# **HITACHI**



CJ18DSLP4
18V Lithium Ion Jig Saw
(Tool Body Only)
Page 14



CR18DSLP4

18V Lithium Ion Recip Saw
(Tool Body Only)

Page 15



**DS14DSFL** 14.4V Lithium Ion Drill Driver with Flashlight (1.5Ah) Page 18



WH14DBL 14.4V Lithium Ion Brushless Impact Driver (3.0Ah) Page 19



DH28PC 1-1/8" SDS Plus Rotary Hammer, 3 Mode, EVS Page 36



**DH28PD**1-1/8" SDS Plus Rotary Hammer,
3 Mode, EVS with Dust Collection
Page 36



**DH30PC2** 1-3/16" SDS Plus Rotary Hammer, 3 Mode, EVS Page 36



**DH38YE2** 1-1/2" Spline Shank Rotary Hammer, 2 Mode Page 37



**G12VA** 4-1/2" 13-Amp Variable Speed Angle Grinder Page 55



**G13SP** 5" 7.5-Amp Angle Grinder

Page 55



**G13VA** 5" 13-Amp Variable Speed Angle Grinder Page 56



**G15VA** 6" 13-Amp Variable Speed Angle Grinder Page 56



NC40G 1-1/2" Gas Powered Concrete Nailer Page 63



NT65GA 2-1/2" Gas Powered 15-Gauge Angled Finish Nailer Page 63



NT65GB 2-1/2" Gas Powered 16-Gauge Angled Finish Nailer Page 64



NT65GS 2-1/2" Gas Powered 16-Gauge Straight Finish Nailer Page 64



NT50GS 2" Gas Powered 18-Gauge Finish Nailer Page 64



KNR90AE Round Head Framing Combo Kit Page 64



NR90AE(S) 3-1/2" Plastic Strip Collated Framing Nailer Page 65



**NP35A** 1-3/8" 23-Gauge Pin Nailer Page 71



EC1110 5-Gallon Wheelbarrow Air Compressor Page 76



**CS33ET14** 14" Top Handle Chain Saw, 32.2 cc Page 81



CS33EB16 16" Rear Handle Chain Saw, 32.2 cc Page 81



**CS40EA18** 18" Rear Handle Chain Saw, 39.6 cc Page 81



**CS51EAP20** 20" Rear Handle Chain Saw, 50.2 cc Page 81





CG24EASPSL 23.9 cc Straight Shaft **Grass Trimmer** Page 82



CG27EASPSL 26.9 cc Straight Shaft Grass Trimmer Page 83



**CG22EABSLP** 21.1 cc Curved Shaft **Grass Trimmer** Page 82



CG18DSDL 18V Lithium Ion Grass Trimmer (3.0Ah) Page 83



**CG22EASSLP** 21.1 cc Straight Shaft Grass Trimmer Page 82



**CG22EADSLP** 21.1 cc Split Shaft Grass Trimmer Page 84

# TABLE OF CONTENTS

**HITACHI** 

HITACHI TECHNOLOGY
<b>WARRANTY</b> 6
CORDLESS         25.2-Volt       10         18-Volt       10
14.4-Volt
12-Volt Peak/10.8-Volt
Measuring
CORDED DRILLING & FASTENING           Drills
Superdrive
CONCRETE & MASONRY
Corded Hammer Drills
Demolition Hammers
Masonry Saws
WOODWORKING Circular Saws
Reciprocating Saws
Jig Saws.       44         Miter Saws.       44
Universal Workstations 48
Routers
SANDING & POLISHING Orbital Sanders
Belt Sanders
METALWORKING
Angle Grinders
Metal Cutting Saws59
Rebar Cutter Bender
PNEUMATICS
Gas Nailers
Framing
Roofing
Specialty
Finish
Staplers
Compressors
Fastener Program
OUTDOOR POWER EQUIPMENT
Chain Saws
Grass Trimmers
Blower
Generator
ACCESSORIES Saw Blades86
Jig Saw Blades
Reciprocating Saw Blades
Drilling & Fastening99
Rotary & Demo Hammers
Abrasives and Diamond Blades
Batteries & Chargers160
Attachments and Carrying Cases
OTHER INFORMATION ASC List
Safety Information

# PAGE BY TOOL

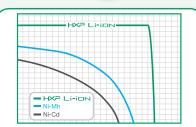
C10FCE2	45	DH24PC3	. 35	G18SS	. 56	NT50AE2(S)	.71
C10FCH2	45	DH24PF3	. 35	G23MR	. 58	NT50AF	.74
C10FSB	45	DH25DAL	.10	G23MRP9	. 58	NT50AGF	.74
C10FSH	45	DH25PB	. 35	G23SCY	. 58	NT50YF	.74
C12FCH	46	DH28PC	. 36	G23SR	. 57	NT50GS	. 64
C12FDH	46	DH28PD	. 36	GP10DL	. 21	NT65GA	
C12LCH	46	DH30PC2	. 36	GP2S2		NT65GB	. 64
C12LDH	46	DH38MS	. 38	H45FRV	. 39	NT65GS	. 64
C12LSH	47	DH38YE	. 37	H45MRY	. 39	NT65M2	.70
C12RSH	47	DH38YE2	. 37	H55SCK	. 39	NT65M2(S)	.70
C15FB	47	DH40FR	. 37	H60MRV	. 39	NT65MA4	. 69
C18DL	13	DH40MRY	. 38	H65SD2	. 40	NT65MA4(S)	.70
C18DLP4	13	DH45MR	. 38	H90SE	. 40	NV45AB2	. 67
C18DSLP4	14	DH50MRY	. 38	H90SEKIT4	. 40	NV45AB2S	. 67
C7BMR	43	DH50SBK	. 37	KC10DAL	. 23	NV45AE	. 67
C7SB2	43	DN12DYK	. 20	KC10DBL	. 23	NV45AES	. 67
C8FSE	44	DS10DFL	. 21	KC10DFL	. 22	NV50A1	. 68
C8FSHE	44	DS12DVF3		KC10DGL		NV50AA	. 68
CC12Y		DS14DL	.18	KC10DKL	.22	NV50AP3	. 69
CC14SFS	59	DS14DSFL		KC18DAL		NV65AH	
CE16SA		DS14DVF3	.18	KC18DBL		NV75AG	
CG18DSDL	83	DS18DBL	.10	KC18DBLWH18P4	.16	NV83A2	. 69
CG22EABSLP		DS18DL		KC18DCL		P20SBK	
CG22EADSLP		DS18DLP4		KC18DDL	.17	RB18DLP4	
CG22EASSLP		DS18DMR(PS)		KC18DG6L	. 17	RB24EAP	. 85
CG24EASPSL	82	DS18DSAL		KC18DHL	. 15	S18SB	. 52
CG24EKSL	82	DS18DVC		KC18DVF	.17	SB8V2	. 51
CG27EASPSL	83	DS18DVF3	.11	KC18DX9L	.18	SP18VAH	. 52
CGHT		DV14DL	.19	KC18DY9L	.17	SV12SG	. 51
CGMC	84	DV16V	. 34	KM12VC	. 48	SV13YA	
CGPE	84	DV16VSS	. 34	KNR90AE	.64	SV13YB	. 51
CGPS		DV18DL	.12	M12SA2		UG50Y	. 24
CJ110MV	44	DV18DLP4	.12	M12V2	. 49	UU610	. 48
CJ18DL	14	DV18DSFL	.12	M12VC	. 48	UU610CZ	. 48
CJ8DLP4	14	DV18DVC	.12	M12VE	. 49	VB16Y	. 60
CJ18DSLP4	14	DV20VB2	. 34	N2503AF	.73	W6V4	. 28
CJ90VST	44	E43	. 85	N3804AB3	.72	W6V4SD	. 29
CM4SB2	41	EC1110	.76	N3804AB3(S)	.72	W6VA4	. 28
		E011001	75				
CM5SB	41	EC119SA	.70	N5008AC2	.72	W6VB3	. 28
CM5SB CN16SA		EC119SA		N5008AC2 N5009AF		W6VB3 W6VB3SD	
	60		.75		.73		. 29
CN16SA	60 23	EC12	.75 .75	N5009AF	.73 .72	W6VB3SD	. 29 . 27
CN16SACR10DL	60 23 23	EC12 EC189	.75 .75 .76	N5009AF N5010A	.73 .72 .73	W6VB3SD W6VM	. 29 . 27 . 28
CN16SA CR10DL CR10DLP4	60 23 23 43	EC12 EC189 EC2510E	.75 .75 .76 .76	N5009AF N5010A N5021A	.73 .72 .73 .73	W6VB3SD W6VM W8VB2	. 29 . 27 . 28 . 21
CN16SACR10DLCR10DLP4CR13V2CR13VBYCR18DL	60 23 23 43 43	EC12 EC189 EC2510E EC25E	.75 .75 .76 .76	N5009AF N5010A N5021A N5024A2	.73 .72 .73 .73	W6VB3SD	. 29 . 27 . 28 . 21 . 23 . 21
CN16SACR10DLCR10DLP4CR13V2CR13VBY	60 23 23 43 43	EC12	.75 .75 .76 .76 .75	N5009AF	.73 .72 .73 .73 .63	W6VB3SD	. 29 . 27 . 28 . 21 . 23 . 21 . 23
CN16SACR10DLCR10DLP4CR13V2CR13VBYCR18DL	60 23 23 43 43 14	EC12	.75 .75 .76 .76 .75 .34	N5009AF	.73 .72 .73 .73 .63 .71	W6VB3SD	. 29 . 27 . 28 . 21 . 23 . 21 . 23
CN16SA	60 23 23 43 43 14 14	EC12	.75 .75 .76 .76 .75 .34 .54	N5009AF	.73 .72 .73 .73 .63 .71 .69 .69	W6VB3SD	. 29 . 27 . 28 . 21 . 23 . 21 . 23 . 19
CN16SA	60 23 23 43 43 14 14	EC12	.75 .75 .76 .76 .75 .34 .54	N5009AF	.73 .72 .73 .73 .63 .71 .69 .69	W6VB3SD	. 29 . 27 . 28 . 21 . 23 . 21 . 23 . 19
CN16SA	60 23 23 43 43 14 14 15	EC12	.75 .75 .76 .76 .75 .34 .54 .54	N5009AF	.73 .72 .73 .73 .63 .71 .69 .69	W6VB3SD	. 29 . 27 . 28 . 21 . 23 . 21 . 23 . 19 . 19
CN16SA	60 23 23 43 43 14 14 15 81	EC12	.75 .75 .76 .76 .75 .34 .54 .54 .55	N5009AF	.73 .72 .73 .73 .63 .71 .69 .69 .65	W6VB3SD	. 29 . 27 . 28 . 21 . 23 . 21 . 23 . 19 . 19 . 13
CN16SA	60 23 23 43 14 14 15 81 81	EC12	.75 .75 .76 .76 .75 .34 .54 .55 .55 .55	N5009AF	.73 .72 .73 .63 .71 .69 .65 .65 .65	W6VB3SD	. 29 . 27 . 28 . 21 . 23 . 21 . 23 . 19 . 19 . 13 . 13
CN16SA	60 23 23 43 14 14 15 81 81 81 81	EC12	.75 .75 .76 .76 .75 .34 .54 .55 .55 .55	N5009AF	.73 .72 .73 .63 .71 .69 .65 .65 .65	W6VB3SD	.29 .27 .28 .21 .23 .21 .23 .19 .13 .13 .13
CN16SA	60 23 23 43 14 14 15 81 81 81 26	EC12	.75 .75 .76 .76 .75 .34 .54 .55 .55 .55 .55 .54	N5009AF	.73 .72 .73 .63 .71 .69 .65 .65 .65 .65	W6VB3SD	.29 .27 .28 .21 .23 .21 .23 .19 .13 .13 .13 .12 .19
CN16SA	60 23 23 43 14 14 15 81 81 81 26	EC12	.75 .75 .76 .76 .75 .34 .54 .55 .55 .55 .55 .54	N5009AF	.73 .72 .73 .73 .63 .71 .69 .65 .65 .65 .65 .66 .66	W6VB3SD	.29 .27 .28 .21 .23 .21 .23 .19 .19 .13 .13 .12 .19 .32
CN16SA	60 23 23 43 43 14 15 81 81 81 26 26 26	EC12	.75 .75 .76 .76 .75 .34 .54 .55 .55 .55 .55 .56 .56 .55	N5009AF	.73 .72 .73 .73 .63 .71 .69 .65 .65 .65 .65 .66 .66 .66	W6VB3SD	.29 .27 .28 .21 .23 .21 .23 .19 .19 .13 .13 .12 .19 .32
CN16SA	60 23 23 43 14 14 15 81 81 81 26 26 26	EC12	.75 .75 .76 .76 .75 .34 .54 .55 .55 .55 .55 .56 .56	N5009AF	.73 .72 .73 .63 .71 .69 .65 .65 .65 .66 .66 .66 .66	W6VB3SD	.29 .27 .28 .21 .23 .21 .23 .19 .13 .13 .13 .12 .19 .32
CN16SA	60 23 23 43 14 14 15 81 81 81 26 26 26	EC12	.75 .75 .76 .76 .75 .34 .54 .55 .55 .55 .55 .56 .56	N5009AF	.73 .72 .73 .73 .63 .71 .69 .69 .65 .65 .66 .66 .66 .66 .66 .66 .65 .65	W6VB3SD	.29 .27 .28 .21 .23 .21 .23 .19 .13 .13 .13 .12 .19 .32
CN16SA	6023234414158181262627272627	EC12	.75 .75 .76 .76 .77 .34 .54 .55 .55 .55 .55 .56 .56 .56	N5009AF	.73 .72 .73 .73 .63 .71 .69 .69 .65 .65 .66 .66 .66 .66 .66 .66 .65 .65	W6VB3SD	.29 .27 .28 .21 .23 .21 .23 .19 .13 .13 .13 .12 .19 .32
CN16SA	6023234344141581812626272726272722	EC12	.75 .75 .76 .76 .77 .34 .54 .55 .55 .55 .55 .56 .56 .56 .15	N5009AF	.73 .72 .73 .73 .63 .71 .69 .69 .65 .65 .66 .66 .66 .66 .66 .65 .65 .65	W6VB3SD	.29 .27 .28 .21 .23 .21 .23 .19 .13 .13 .13 .12 .19 .32
CN16SA	602323434414158181262627272627222410	EC12	.75 .75 .76 .76 .77 .34 .54 .55 .55 .55 .55 .56 .56 .56 .15 .15	N5009AF	.73 .72 .73 .63 .71 .69 .65 .65 .65 .66 .66 .66 .65 .65 .65 .65	W6VB3SD	.29 .27 .28 .21 .23 .21 .23 .19 .13 .13 .13 .12 .19 .32
CN16SA	60232343441415818126262727262722241010	EC12	.75 .75 .76 .76 .77 .34 .54 .55 .55 .55 .55 .56 .56 .55 .56 .56 .15 .15	N5009AF	.73 .72 .73 .73 .63 .71 .69 .69 .65 .65 .66 .66 .66 .66 .66 .65 .65 .67 .67 .63 .63 .71	W6VB3SD	.29 .27 .28 .21 .23 .21 .23 .19 .13 .13 .13 .12 .19 .32
CN16SA	602323441415818126262727262727262721212122241035	EC12	.75 .75 .76 .76 .77 .34 .54 .55 .55 .55 .55 .56 .56 .55 .56 .55 .56 .15 .57 .57	N5009AF	.73 .72 .73 .73 .63 .71 .69 .69 .65 .65 .66 .66 .66 .66 .66 .66 .65 .65	W6VB3SD	.29 .27 .28 .21 .23 .21 .23 .19 .13 .13 .13 .12 .19 .32

# Lithium Ion Battery Technology

High power HXP Li-ion battery technology reinvents the way the world uses cordless power tools. Three times longer run time, fade free power and almost half the weight, Hitachi HXP Batteries put the user in complete control.

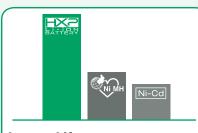






#### **Fade Free Power**

Hitachi's HXP Li-ion batteries produce consistent power with no RPM slowdown unlike traditional NiMH/NiCd batteries.



## **Longer Life**

Overall battery life is extended 3 times longer than NiCd + NiMH batteries





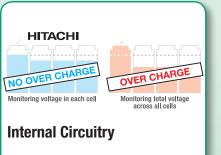
# Interchangeable HXP Battery Platform (Post-Style)

HXP Li-ion post-style batteries are designed to fit Hitachi's award winning line of DL, DMR and DVF3 14.4 / 18 Volt Cordless power tools and allows users to upgrade their existing Hitachi 14.4 / 18 Volt cordless with HXP Li-ion battery technology.



# Overcharge And Discharge Protection

Circuit technology featured in the battery and universal charger prevents the battery from losing full power when in use and overheating when charging, ensuring a full charge each time.



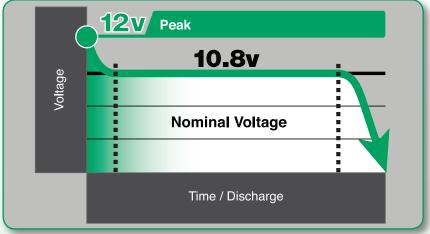
HXP batteries are equipped with a current interruption detection system, thermal protector and an electronic switch to protect batteries against overcharge and discharge

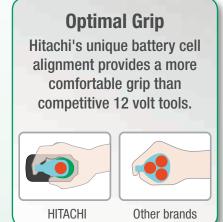
# TEXTURAL TO THE PEAK

HITACHI

Hitachi's Micro Series HXP Li-ion Tools provide an initial no-load peak voltage of 12 – 12.4V. In combination with Hitachi's award winning design, the new HXP Li-ion 12V Peak tools provide superior results in a smaller package. Choose from a growing selection of micro sized tools.

See page 21 for more tools and info.



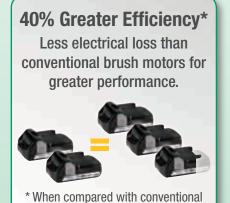


# **Brushless Motor Technology**



Hitachi's new brushless motor was designed with the goal of improving operating time and battery life, while also making a smaller and lighter tool. The improved efficiency results in approximately a 40% increase in the amount of work per battery charge than previous models.

See pages 10 and 19 for more information on the new DS18DBL and WH14DBL.



brushed motor models





# **User Vibration Protection (UVP)**

Hitachi's patented User Vibration Protection (UVP) technology significantly reduces vibration minimizing user fatigue. Hitachi's UVP tools are designed to provide maximum comfort while also delivering maximum performance.



Rotary Hammers DH50MRY **DH40MRY** 



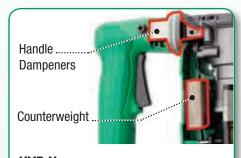
Demo Hammer



Angle Grinders G18SCY *G23SCY* 





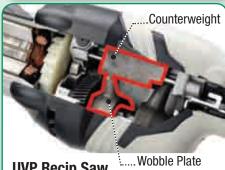


# **UVP Hammers**

A dynamic counterweight neutralizes vibration created by the tool while a flexible connection between the handle and tool body allow handle dampeners to reduce vibration by over 50%.3



An inner joint mechanism allows the main handle to flex at the point of connection to the main body. Vibration absorbing dampers in the main and side handles help to reduce vibration by up to 30%.\*

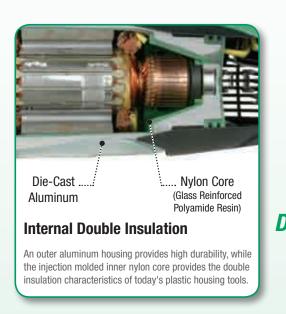


# **UVP Recip Saw**

The CR13VBY uses an additional wobble plate to move a counterweight opposite the movement of the blade plunger to reduce vibration by up to 65%.\*

# Internal Double Insulation (IDI)

Incorporating an aluminum housing that is intertwined with an inner nylon core, Hitachi's Internal Double Insulation (IDI) technology dramatically increases tool life by combining the positive characteristics of both metal and plastic into one tool.



Rotary Hammers DH45MR DH40FR



**Angle Grinders** G18MR **G18MRP9** G23MR G23MRP9









<sup>\*</sup> Compared to standard Hitachi models

# POWER TOOLS WARRANTY HITACHI



#### 30-DAY SATISFACTION GUARANTEE

All Hitachi tools are inspected before they leave the factories to ensure the highest quality for customers. If you are not satisfied with any Hitachi tool within 30 days of purchase, please return the product with receipt to the original place of purchase for a refund or replacement. This guarantee covers power tools only. See the Hitachi "Limited Warranty" below for accessories and parts and further warranty information.

#### PROFESSIONAL 5-YEAR LIMITED WARRANTY

This warranty of Hitachi Power Tools (hereinafter the "Hitachi Product") extends to the original purchaser of the Hitachi Product. Hitachi products are warranted to the original purchaser to be free from defect in materials and workmanship for a period of five (5) years from the original purchase date. (See exceptions below)

#### **EXCEPTIONS INCLUDE:**

#### LIFETIME LITHIUM ION TOOL WARRANTY

The product categories listed below are warranted to the original purchaser to be free from defect in materials and worksmanship for a lifetime from the original purchase date. Lifetime is defined as the serviceable life of the product. This is defined as the period during which all components are available.

- Cordless Lithium Ion Blowers
   Cordless Lithium Ion Driver Drills
   Cordless Lithium Ion Hammer Drills
- Cordless Lithium Ion Impact Drivers Cordless Lithium Ion Impact Wrenches Cordless Lithium Ion Jig Saws Cordless Lithium Ion Reciprocating Saws

#### TWO YEAR WARRANTY

The product categories listed below are warranted to the original purchaser to be free from defect in materials and workmanship for a period of two (2) years from the original purchase date.

• Band Saws • Belt & Disc Sanders • Benchtop Metal Dry-Cut Saws • Drill Presses • Lithium Ion Batteries • Planers • Scroll Saws • Table Saws

#### ONE YEAR WARRANTY

The product categories listed below are warranted to the original purchaser to be free from defect in materials and workmanship for a period of one (1) year from the original purchase date.

- Air Compressors Chargers Concrete Cutters Corded Grinders Corded Hammer Drills Corded Rotary Hammers Cordless Gas Nailers
- Cordless Grinders Cordless Rotary Hammers Demolition Hammers Digital Laser Meter Generators NiCd & NiMH Batteries Radios

#### 90-DAY WARRANTY

The product categories listed below are warranted to the original purchaser to be free from defect in materials and workmanship for a period of ninety (90) days from the original purchase date.

• Bumpers • Driver Blades • Hammer Tackers • Mallet Rubber Caps • O-Rings• Piston Cushions • Ram Rubber Caps • Ram Rubber Washers • Shoe Base Pads

#### 30-DAY WARRANTY

The product category listed below is warranted to the original purchaser to be free from defect in materials and workmanship for a period of thirty (30) days from the original purchase date.

Accessory Products

Warranty coverage is conditioned upon the purchaser furnishing Hitachi or its Authorized Service Center with adequate written proof of the original purchase date.

#### OWNER'S REGISTRATION CARD

The return of the Owner's Registration Card (whether by mail or online) by the original purchaser within (10) days after the original purchase date is not a condition precedent to coverage under this warranty.

#### WARRANTY COVERAGE

This Hitachi Product is warranted by Hitachi Koki U.S.A., Ltd (referred to hereinafter as "Hitachi"), 3950 Steve Reynolds Blvd. Norcross, GA 30093, against defective materials or workmanship.

This warranty is void if: defects in materials or workmanship or damages result from repairs or alterations which have been made or attempted by others or the unauthorized use of nonconforming parts; the damage is due to normal wear and tear, the damage is due to abuse (including overloading of the Hitachi product beyond capacity), improper maintenance, neglect or accident: or the damage is due to use of the Hitachi Product after partial failure or use with improper accessories.

#### WARRANTY PERFORMANCE

DURING THE ABOVE WARRANTY PERIOD, SHOULD YOUR HITACHI PRODUCT EXHIBIT A DEFECT IN MATERIALS OR WORKSMANSHIP, SUCH DEFECT WILL BE REPAIRED WHEN THE COMPLETE HITACHI PRODUCT IS RETURNED, POSTAGE PREPAID AND INSURED, TO A HITACHI AUTHORIZED SERVICE CENTER. OTHER THAN THE POSTAGE AND INSURANCE REQUIREMENT. NO CHARGE WILL BE MADE FOR REPAIRS COVERED BY THIS WARRANTY.

#### WARRANTY DISCLAIMERS

NO WARRANTY, ORAL OR WRITTEN, EXPRESSED OR IMPLIED, OTHER THAN THE ABOVE WARRANTY IS MADE WITH REGARD TO THIS HITACHI PRODUCT. HITACHI DISCLAIMS ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR PURPOSE. AND ALL OTHER WARRANTIES. IN NO EVENT SHALL HITACHI BE LIABLE FOR ANY INCIDENTAL, SPECIAL, CONSEQUENTIAL OR PUNITIVE DAMAGES, OR FOR ANY COSTS, ATTORNEY FEES, EXPENSES, LOSSES OR DELAYS ALLEGED TO BE AS A CONSEQUENCE OF ANY DAMAGE TO, FAILURE OF, OR DEFECT IN ANY PRODUCT INCLUDING, BUT NOT LIMITED TO, ANY CLAIMS FOR LOSS OF PROFITS

#### LIMITATIONS ON WARRANTY DISCLAIMERS

Some states do not allow limitations on how long an implied warranty lasts, so the above limitations may not apply to you. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

Please consult Hitachi's website www.hitachipowertools.com or call 1-800-829-4752 to locate your nearest service facility for warranty and non-warranty service on a Hitachi product.











# POWER EQUIPMENT WARRANTY

## 10-DAY SATISFACTION GUARANTEE

All Hitachi tools are inspected before they leave the factories to ensure the highest quality for customers. If you are not satisfied with any Hitachi tool within 10 days of purchase, please return the product with receipt to the original place of purchase for a refund or replacement. This guarantee covers outdoor power equipment only. See the Hitachi "Limited Warranty" below for accessories and parts and further warranty information.

#### **OUTDOOR POWER EQUIPMENT LIMITED WARRANTY**

Hitachi Koki U.S.A., Ltd. hereby warrants products manufactured by it or sold by it to be free from defects in material or workmanship for a period of seven years after delivery to the first consumer end user. "Consumer applications" are defined as all applications for household use.

Products used in commercial applications are warranted for two years after delivery of the product to the first commercial end user. "Commercial applications" are defined as all applications other than rental which are not considered household use.

Products used in rental applications are warranted for one year.

#### **EXCEPTIONS INCLUDE:**

#### TWO YEAR WARRANTY

The product categories listed below are warranted to the original purchaser to be free from defect in materials and workmanship for a period of two (2) years from the original purchase date.

Lithium Ion Batteries

#### **ONE YEAR WARRANTY**

The product categories listed below are warranted to the original purchaser to be free from defect in materials and workmanship for a period of one (1) year from the original purchase date.

Cordless Grass Trimmers

All solid steel drive shafts utilized in Hitachi products, including split boom attachments for SmartFit® models, retailed after January 1, 2005 are warranted for life. Hitachi Koki U.S.A., Ltd. will replace, at no charge, any failed solid steel drive shaft free of charge for those models. If Hitachi Koki U.S.A., Ltd. determines that the failure of a solid steel drive shaft effectively damaged other components, those components will be covered under the terms of the warranty and will be replaced free of charge. No labor expenses will be covered for drive shaft replacement, or subsequent replacement of related parts, after the expiration of the products original warranty coverage period. Hitachi Koki U.S.A., Ltd. warrants its ignition systems for a period of five years.

All accessories, attachments, and spare parts will carry a 90 day part replacement warranty. Provided however, normal wear parts including hoses, spark plugs, starter rope, air and fuel filters, clutch shoes, vibration isolators, throttle cables, lubricants, and all cutting attachments, etc. are not subject to this replacement warranty. Normal maintenance and adjustments to the magneto, points, carburetor, and spark plugs are not considered the responsibility of Hitachi under this warranty.

This warranty is limited to repair or replacement by Hitachi Koki U.S.A., Ltd. or at the premises of Hitachi/Tanaka Power Equipment Authorized Service Dealers, of such parts as appear to Hitachi Koki U.S.A., Ltd., upon inspection, to be defective in material and/or workmanship

This warranty is extended to the first end user, and no warranty is made nor authorized to be made assignable on resale by the first end user.

Hitachi Koki U.S.A., Ltd. makes no warranty with respect to accessories not sold or distributed by Hitachi Koki U.S.A., Ltd. Such accessories are subject to the warranty policy of their respective manufacturers or distributors.

For the name and address of your nearest Hitachi/Tanaka Power Equipment Authorized Service Dealer, call or write to Hitachi Koki U.S.A., Ltd. at 3950 Steve Reynolds Blvd. Norcross. GA 30093 (800) 706-7337 or visit www.hitachipowertools.com.

To obtain performance of any obligation under this warranty for failure during the applicable warranty period, deliver the Hitachi product, shipping prepaid, to Hitachi Koki U.S.A., Ltd., or to the nearest Hitachi/Tanaka Power Equipment Authorized Service Dealer.

Hitachi Koki U.S.A., Ltd. reserves the right to inspect the claimed defective part(s) to determine if the malfunction is the result of a defect covered by this warranty.

This warranty will cover only defects arising under normal usage, and shall not apply, nor will Hitachi Koki U.S.A., Ltd. assume any responsibility, if the failure was caused by the following:

1. Operation of product with incorrect fuel to oil ratio 2. Misuse or abuse 3. Negligence 4. Accident or physical damage 5. Repairs made by unauthorized parties and/or with unauthorized parts 6. Improper set up or altered products 7. Improper adjustments i.e. carburetor, etc 8. Operation of engine speeds above Hitachi Koki U.S.A., Ltd. recommendations 9. Failures due to contaminated fuel 10. Failure to operate the unit in the manner specified by the "owner's manual" **11.** Cutting attachments i.e. nylon line, blades, etc

ANY ACTION FOR BREACH OF ANY WARRANTY HEREUNDER MUST BE BROUGHT WITHIN A PERIOD OF SIX MONTHS FROM THE END OF THE APPLICABLE WARRANTY

No agent, representative, dealer, or employee of Hitachi Koki U.S.A., Ltd. has the authority to increase or alter the obligations of this warranty

## WARRANTY DISCLAIMERS

NO WARRANTY, ORAL OR WRITTEN, EXPRESSED OR IMPLIED, OTHER THAN THE ABOVE WARRANTY IS MADE WITH REGARD TO THIS PRODUCT. HITACHI KOKI U.S.A., LTD. DISCLAIMS ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR PURPOSE, AND ALL OTHER WARRANTIES. IN NO EVENT SHALL HITACHI BE LIABLE FOR ANY INCIDENTAL, SPECIAL, CONSEQUENTIAL OR PUNITIVE DAMAGES, OR FOR ANY COSTS, ATTORNEY FEES, EXPENSES, LOSSES OR DELAYS ALLEGED TO BE AS A CONSEQUENCE OF ANY DAMAGE TO, FAILURE OF, OR DEFECT IN ANY PRODUCT INCLUDING, BUT NOT LIMITED TO, ANY CLAIMS FOR LOSS OF PROFITS.

Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.



CORDLESS HITACHI HITACHI CORDLESS



Also Available:

DS18DLP4

Tool Body Only

DS18DL

DS18DMR(PS)

DS18DVF3

18V Driver Drill (2.0Ah)

# DH25DAL

25.2V Lithium Ion SDS Plus Rotary Hammer (3.0Ah)



#### **Features**

- Compact and lightweight for greater control and less fatigue • Two-step speed switch: Power Mode for fast and efficient
- drilling in large diameters and Save Mode to conserve battery power and prevent bending of small diameter bits
- Three modes of operation for greater versatility with the option of drilling only, hammering only or hammer drilling
- Factory set slip clutch protects the user and the gears in the event of a bound bit
- Idle strike restrictor prevents no-load hammering to extend
- Quick set bit system for rapid changing of accessories

# **Capacities**

Wood	 	1-3/16"
Steel	 	1/2"
Concrete	 	1"

## DH18DL

18V Lithium Ion SDS Plus Rotary Hammer (3.0Ah)

TUTANTINA COL



DH18DLP4 - Tool Body Only

- Electro-Pneumatic mechanism produces 1 ft-lb of impact energy and can drill up to 105 holes (1/4" x 1-1/4") on one
- Compact and lightweight perfect for overhead drilling
- Two-step speed switch: Power Mode for fast and efficient drilling in large diameters and Save Mode to conserve battery power and prevent bending of small diameter bits
- Idle strike restrictor prevents no-load hammering to extend
- Quick set bit system for rapid changing of accessories
- Convenient 5-position belt hook with LED work light

#### **Capacities**

Wood	3/4"
Steel	1/2"
Concrete	5/8"

#### DS18DBL

18V Lithium Ion Brushless Driver Drill (3.0Ah)



#### **Features**

- Features Brushless Motor Technology for increased run time, no more disposable parts to replace and longer tool life
- Powered by Lithium Ion slide-type battery technology for fade free power, less weight and 3x the total battery life of traditional batteries
- · Four-way electric speed toggle and two-way speed switch allows for 8 different speed calibrations for precision
- Ratcheting 1/2" keyless chuck for quick and simple bit replacements
- Two-speed gear setting to match the appropriate speed to the application
- · 22-stage clutch for ultimate precision and control
- · Ergonomic and lightweight for reduced user fatigue

#### **Specifications**

VOILS
Chuck
Clutch Settings
No-Load Speed (L) 0-200 / 300 / 350 / 400 RPM
No-Load Speed (H) 0-1000 / 1300 / 1500 / 1800 RPM
Max Torque
Battery Amp Hour
Battery Type Lithium Ion Slide
Weight

3.UAN 18V Li-ION Slide Battery BSL1830 (X 2)330067
14.4V- 18V LI Universal Rapid Battery Charger UC18YRSL
2-Sided #2 Phillips Bit
Side Handle
Carrying Case

#### DS18DSAL

18V Lithium Ion Compact Pro Driver Drill Kit with Flashlight (1.5Ah)



#### **Features**

- Ergonomically designed handle (due to slide battery design) that eliminates the vertical battery cell chamber and keeps the handle at an optimal circumference
- Lightweight and compact at only 3.5 lbs and 7.7" in length
- 22+1 clutch offers 22 drive settings and one drill mode for both high torque applications and precision driving
- 1/2" ratcheting keyless metal chuck accepts a wide range of bits that can be changed out quickly and easily
- Variable speed trigger and 2-speed motor provide maximum control and precision during use
- LED job light illuminates the work surface and is ideal in dark work spaces
- Includes Hitachi's new Compact Pro Flashlight with 5-locking position and durable jobsite construction

Volts
Chuck
Clutch Settings
No-Load Speed0-350 / 1,500 RPM
Max Torque
Battery Amp Hour 1.5
Battery Type Lithium Ion Slide
Weight

#### Includes

1.3AII TOV LI-IUII SIIUE BALLETY BSL TO TSA (A 2) 330 139	
8V Compact Pro Flashlight UB18DAL	
40 Minute Charger UC18YGSL	
2-Sided #2 Phillips Bit	
Carrying Case	

# HITACHI

#### **Specifications**

Chuck         .1/2" Keyl           Clutch Settings         .22           No-Load Speed         .0-200 / 400 / 900 / 1,600 R           Max Torque         .570 in.           Battery Amp Hour            Battery Type            Weight         .4.6	VOITS	 		
No-Load Speed.         .0-200 / 400 / 900 / 1,600 R           Max Torque.         .570 in.           Battery Amp Hour            Battery Type         .Lithium Ion F	Chuck	 	1/	2" Keyl
Max Torque         570 in.           Battery Amp Hour            Battery Type            Lithium Ion F	Clutch Settings	 		22
Battery Type Lithium Ion F	No-Load Speed	 0-200 / 4	400 / 900 /	1,600 R
Battery Type Lithium Ion F	Max Torque	 		570 in
	Battery Amp Hour	 		
Weight	Battery Type	 	Lithiu	m Ion F
	Weight	 		4.6

#### Includes

3.0Ah 18V Li-lon Post Battery EBM1830 (X 2) 3262	11
45 Minute Universal Charger UC18Y	₹L
2-Sided #2 Phillips Bit	)6
Side Handle	)1
Carrying Case	30

#### Specifications

Includes

**Specifications** 

/olts18
ShankSDS Plus
mpact Energy 1.0 ft/lb
Modes
lo-Load Speed 0-750 / -1,500 RPM
mpact Rate
Battery Amp Hour
.ength
Veight

**HITACHI** 

Shank.....SDS Plus

Impact Energy . . . . . . . . . . . . . . . . . 2.1 ft/lbs

No-Load Speed. . . . . . . . . . . . . . . . . 0-550 / -1,100 RPM 

3.0Ah 25.2V Li-ion Battery BSL2530 (X 2)..... 328034

#### Includes

60 Minute Charger         .UC18YRL         30 Minute Rapid Charger         UC24YFA           Side Handle         324548         2-Sided #2 Phillips Bit         983006           Depth Gauge         303709         Side Handle         323001           Carrying Case         328703         Carrying Case         323301	3.0Ah 18V Li-ion Battery EBM1830 (X 2)	2.0Ah 18V NiCd Battery EB1820L (X 2)
Depth Gauge         303709         Side Handle         323001	60 Minute Charger	30 Minute Rapid Charger UC24YFA
0.100	Side Handle	2-Sided #2 Phillips Bit
Carrying Case	Depth Gauge 303709	Side Handle
outlying outcomment of the contract of the con	Carrying Case	Carrying Case

VOILS
Chuck
Clutch Settings
No-Load Speed (L) 0-200 / 300 / 350 / 400 RPN
No-Load Speed (H) 0-1000 / 1300 / 1500 / 1800 RPN
Max Torque
Battery Amp Hour
Battery Type Lithium Ion Slide
Weight

#### Includes

3.0Ah 18V Li-lon Slide Battery BSL1830 (X 2) 330067
14.4V- 18V LI Universal Rapid Battery Charger UC18YRSL
2-Sided #2 Phillips Bit
Side Handle
Carrying Case

#### **Specifications**

Volts
Chuck
Clutch Settings
No-Load Speed
Max Torque
Battery Amp Hour
Battery Type Lithium Ion Slide
Weight

AN 18V LI-ION SIIDE BATTERY BSL 1815X (X 2) 330139	
/ Compact Pro Flashlight UB18DAL	
Minute Charger UC18YGSL	
ided #2 Phillips Bit	
rying Case323230	

#### **Features**

18		Unique two-step switch lets the user select from four specific to the select from four specific to
Kevless		·
.,		settings (0-200/400/900/1600 RPM) for ultimate control
.22 + 1		9- (
00 RPM	•	Two-piece rare earth magnet motor provides excellent
70 in/lhs		durability and power

- work light
- 22+1 clutch offers 22 drive settings and one drill mode for both high torque applications and precision driving
- Lightweight at only 4.6 lbs for comfortable extended use
- 1/2" ratcheting keyless metal chuck accepts a wide range of bits that can be changed out quickly and easily

#### **Capacities**

Wood														
Steel.														

## Specifications

Specifications
Volts18
Chuck
Clutch Settings
No-Load Speed 0-400 / 0-1,600 RPM
Max Torque
Battery Amp Hour
Battery Type NiCo
Weight

- durability and power
- 1/2" keyless chuck accepts a wide range of bits that can be changed out quickly and easily
- 22+1 clutch offers 22 drive settings and one drill mode for both high torque applications and precision driving
- · Convenient 5-position belt hook features an integrated amber

Specifications Volts	18
Side Handle	
2-Sided #2 Phillips Bit	
30 Minute Rapid Charger	UC24YFA

Includes

Includes

Specifications

Includes

Volts
Chuck1/2" Keyless
Clutch Settings
No-Load Speed 0-400 / 0-1,200 RPM
Max Torque
Battery Amp Hour
Battery Type NiCd
Weight

35 Minute Charger . . . . . . . . . . . . . . . . UC18YGL2 

- Two speed transmission controlled by a one-touch speed knob for quick transitions
  - 22-stage clutch for high torque and/or precision driving
  - Comes with a convenient 14.4/18V Flashlight

•	Unique two-step switch lets the user select from four spe
	settings (0-200/400/900/1600 RPM) for ultimate control
_	Two piece rare earth magnet meter provides evaluat

- Convenient 5-position belt hook features an integrated LED

woou	٠	٠		٠		٠	٠	٠		٠		٠				٠	٠		٠	
Steel.																			1	

#### **Features**

- Two-piece rare-earth magnet motor provides excellent

- Lightweight at only 5.5 lbs for maximum maneuverability • Ergonomic nose-high design, adds balance and ease of use
- LED work light

## Capacities



- 1/2" keyless chuck allows for quick and easy bit changes
- · Convenient belt hook features an integrated bit holder

18V Driver Drill Kit with Flashlight (1.4Ah)



# **Features**

opoomounono
Volts
Chuck1/2" Keyless
Clutch Settings
No-Load Speed 0-450 / 0-1,250 RPN
Max Torque
Battery Amp Hour
Battery Type NiCd
Weight 4.2 lbs

Carrying Case.....

• 2-speed transmission and variable speed switch for ultimate speed control

- 22+1 stage clutch settings for precise torque adjustments • On-tool bit holder and 1/2" keyless chuck allow for convenient bit-swapping
- Non-slip ergonomic grip for increased user comfort and
- Compact size at just 9" fits into tight spaces
- Lightweight at just 4.2 lbs for minimal fatigue after hours of

## DS18DVC 18V Driver Drill (1.2Ah)



DV18DSFL

LIFETIME

DV18DVC

WH18DSAL

18V Lithium Ion Compact Pro

Impact Driver (1.5Ah)

18V Hammer Drill (1.4Ah)

18V Lithium-Ion Hammer Drill

with Flashlight (1.5Ah)

Manten de la constanta de la c

#### Features

- Unique two-step switch lets the user select from four speed settings (0-200/400/900/1800 RPM) for ultimate control
- Two-piece rare earth magnet motor provides excellent durability and power
- Convenient 5-position belt hook features an integrated LED work light
- 22+2 stage adjustable clutch with 22 drive settings for optimal torque, 1 drill setting and 1 hammer drill setting
- Lightweight at only 4.9 lbs for comfortable extended use
- 1/2" ratcheting keyless metal chuck accepts a wide range of bits that can be changed out quickly and easily

## **Capacities**

Wood															2"
Steel.															1/2"
Brick.															5/8"

- · Mechanical 2-speed gearing for precision and control
- Delivers an impact rate of 0-5,600/0-21,000
- 22+2 stage adjustable clutch with 22 drive settings for optimal torque, 1 drill setting and 1 hammer drill setting
- 1/2" keyless chuck for quick tool-less bit changes
- Metal belt hook for easy accessibility

Canacities

- Lightweight and compact at just 3.7 lbs. and 9-7/32" long
- Flashlight included that features a 5-position pivoting head so that light can be aimed as needed

Oup	ioitics		
Wood		1-1	1/2"
Steel.			1/2"
Brick.			1/2"

#### **Features**

- Two-Speed transmission and variable speed switch allow for ultimate control
- Lightweight at only 5.1 lbs for comfortable extended use • 22+2 stage clutch for high torque and precision driving with special clutch settings for drilling and hammer-drilling
- 1/2" keyless chuck accepts a wide range of bits that can be changed out guickly and easily
- · Convenient 5-Position belt hook and integrated bit holder keeps tool and accessories accessible

#### **Capacities**

Wood	
Brick	
Metal	
Small Screw	
Wood Screw #20 x 3"	

Features
• Ergonomically designed handle (due to slide battery design)
that eliminates the vertical battery cell chamber and keeps
the handle at an optimal circumference

- Lightweight and compact at only 3.3 lbs and 6.5" in length
- Quick change 1/4" hex chuck for simple bit replacements
- · Responsive variable speed trigger for precise control during
- · LED job light illuminates the work surface and is ideal in dark work spaces

www.hitachipowertools.com / 1.800.829.4752

#### Specifications

Includes

Volts
Chuck1/4" Hex
No-Load Speed0-2,600 RPM
Impact Rate0-3,200 BPM
Max Torque
Battery Amp Hour 1.5
Battery Type Lithium Ion Slide
Weight

**HITACHI** 

Chuck......1/2" Keyless

No-Load Speed......0-200/400/900/1,800 RPM

Battery Type . . . . . Lithium Ion Post

3.0Ah 18V Li-lon Post Battery EBM1830 (X 2) . . . . 326241

45 Minute Universal Charger. . . . . . . . . . UC18YRL

 Side Handle
 323001

 Carrying Case
 323230

 Clutch Settings
 .22 + 2

 No-Load Speed
 .0-400 / 1,500 RPM

Battery Type . . . . . Lithium Ion Slide

1.5Ah 18V Li-lon Slide-Type Battery BSL1815X (X 2) 

Specifications

Volts......18

No-Load Speed. . . . . . . . . . . . . . 0-400 / 0-1,500 RPM

Battery Type . . . . NiCd

30 Minute Rapid Charger . . . . . . . . . . . . UC18YGL2 

Carrying Case......327727

**Specifications** 

Includes

Includes

Specifications

#### Includes

1.5Ah 18V Li-Ion Slide Battery BSL1815X (X 2) .		330139
40 Minute Charger	UC	18YGSL
Carrying Case		

#### **Specifications**

VOILS
Chuck1/4" He
No-Load Speed0-2,600 RP!
Impact Rate
Max Torque
Battery Amp Hour
Battery Type Lithium Ion Pos
Weight

Battery Type . . . . . . . . . . Lithium Ion Post

#### Features

- Hitachi's unique Cool Flow system minimizes the risk of motor burnout during extreme use
- Industrial grade, two-piece motor with heavy gauge copper coils for added power and durability Unique two-step speed switch lets the user select between
- Power Mode or Save Mode for ultimate control based on the application
- · Convenient 5-position belt hook features an integrated LED work light
- Lightweight and compact at only 3.5 lbs and 6.3" in length
- Quick change 1/4" hex chuck for simple bit replacements

Quick change 1/4" hex chuck for simple bit replacements

# WH18DL

18V Lithium Ion Impact Driver (3.0Ah) 



#### WH18DFL

18V Lithium Ion Impact Driver (1.5Ah)





## 1.5Ah 18V Li-lon Slide Battery BCL1815 (X 2) . . . . 327730

Includes

Specifications

Carrying Case	
Specifications	
Volts	
011-	1/01/ 0

Volts
Chuck
No-Load Speed
Impact Rate
Max Torque
Battery Amp Hour
Battery Type Lithium Ion Post
Weight

3.0Ah 18V Li-lon Post Battery EBM1830 (X 2) . . . . 326241

45 Minute Universal Charger. . . . . . . . . . UC18YRL

Blade Diameter. . . . . . . . . . . . . . . . . . 6-1/2"

#### Features

Features

. Hitachi's unique Cool Flow system minimizes the risk of motor burnout during extreme use Industrial grade, two-piece motor with heavy gauge copper coils for added power and durability • Unique two-step speed switch lets the user select between

and RPM in both forward and reverse

On tool storage for two additional bits

- Power Mode or Save Mode for ultimate control based on the application
- Convenient 5-position belt hook features an integrated LED work light
- Lightweight and compact at only 3.5 lbs and 6.3" in length
- 1/2" Square chuck for quick and easy socket replacements

18V Lithium Ion Impact Wrench (3.0Ah)





# C18DL

13

#### Features

- No-Load Speed. 3,400 RPM blade changes Electric Brake. Yes • Electric brake for increased safety and precision
- Battery Type . . . . . Lithium Ion Post Built-in spotlight for improved visibility of cut line
- applications
  - · Soft grip for improved comfort and reduced fatigue

# Capacities

Cut Depth @ 90°	2-1/4	1"
Cut Depth @ 45°	1-9/16	3"

18V Lithium Ion Circular Saw (3.0Ah) 





Also Available: C18DLP4 - Tool Body Only

#### 3.0Ah 18V Li-lon Post Battery EBM1830 (X 2) . . . . . 326241

Includes

Specifications

45 Minute Charger	UC18YRL
6-1/2" 24T TCT ATB Saw Blade	725205
Rip Guide	. 302756
10mm Box Wrench	. 940543
Carrying Case	. 324579

18V Lithium Ion Circular Saw

#### Features

- Left-mounted 6-1/2" blade for accessibility and convenient blade changes
- Electric brake for increased safety and precision
- Fan cooled motor for longer run times and maximum power
- Built-in spotlight for improved visibility of cut line
- Accurate cuts with 50° bevel angle adjustment for various
- Soft grip for improved comfort and reduced fatigue

# **Capacities**

Cut Depth @ 90°		2-1/4"
Cut Depth @ 45°	1	-9/16"

#### CJ18DL

CJ18DSLP4

(Tool Body Only)

TUKANTURNATUR

C18DSLP4

(Tool Body Only)

18V Lithium Ion Jig Saw (3.0Ah) rutahun don



CJ18DLP4 - Tool Body Only

#### Features

- 3-Mode orbital action for most accurate and efficient cutting in various materials
- LED light for improved visibility and precise operation
- Lightweight design for comfort and maneuverability
- · Tool-less blade changing system allows for quick and easy replacements
- Ergonomic D-shaped handle with soft grip prevents slippage
- Dust collection fittings for cleaner workspace



- . 3-mode orbital action allows for accurate and efficient cuts 18V Lithium Ion Jig Saw in a variety of materials
  - · Tool-less blade changing system makes for quick and easy
  - · LED light for convenient visibility and precise cuts
  - 45° cutting angle adjusts to meet the application
  - Lightweight at 5.3 lbs for superior control and maneuverability

#### Specifications

Volts
Stroke Length
No-Load Speed
Blade Clamp Keyles
Orbital Action
Battery Amp Hour
Battery Type Lithium Ion Slid
Weight
Includes
No. 41 Jig Saw Blade (1pc)72539
Splinter Guard32159
Chip Cover
4mm Hex Bar Wrench94445
Optional
18V Li-lon Slide Type Battery, 3.0Ah BSL1830 33006
18V Li-Ion Slide Type Battery 1 5Ah BSI 1815X 33013

14.4V-18V Li-Ion Universal Rapid Charger ......UC18YRSL

**HITACHI** 

Blade Diameter..... 6-1/2"

Electric Brake . . . . . Yes

Battery Type . . . . . . Lithium Ion Slide

6-1/2" 24T TCT ATB Saw Blade .......725205

18V Li-Ion Slide Type Battery 3 0Ah BSI 1830 330067

18V Li-lon Slide Type Battery, 1.5Ah BSL1815X . . . . 330139

14.4V-18V Li-Ion Universal Rapid Charger . . . . . UC18YRSL 

Blade Clamp . . . . . . . . . . . . . . . . . Keyless

Battery Type . . . . . . . . . . . . . . . . Lithium Ion Post

3.0Ah 18V Li-lon Post Battery EBM1830 (X 1) . . . . . 326241 No. 41 Jig Saw Blade (1pc)......725390

Dust Collection Adapter......321591

**Specifications** 

Includes

**Optional** 

Includes

Optional

Specifications

#### **Features**

18V Lithium Ion Recip Saw (3.0Ah)



CR18DL

14



Also Available: CR18DLP4 - Tool Body Only

- Triple sealed design protects from dust and debris, as well as water waste when cutting into pipes
- · Ergonomic shape and slip/heat resistant grip for comfo
- · Fan cooled motor for optimum speed and added durabi
- Tool-less blade changing system for quick replacements and reduced downtime
- · Adjustable front shoe for depth of cut control and extended blade life
- Reversible blade setting for reverse cutting

#### **Specifications**

Stroke Length	
No-Load Speed	
Blade Change Tool-less	
Max Output	
Battery Amp Hour	
Battery Type Lithium Ion Post	
	No-Load Speed.         .0-2,100 SPM           Blade Change         Tool-less           Max Output.         380W           Battery Amp Hour.         3.0

#### Includes

3.UAN 18V LI-ION POST Battery EBM1830 (X 2) 32624
45 Minute Charger UC18YRI
Recip Saw Blade
4mm Hex Bar Wrench94445
Carrying Case

......7.5 lbs

# HITACHI \_\_\_\_\_

#### **Specifications**

Volts	18
Stroke Length	-1/8 "
No-Load Speed0 - 2,100	SPM
Blade Change	I-less
Battery Amp Hour	or 1.5
Battery Type Lithium Ion	Slide
Weight	.3 lbs

#### Includes

Recip Saw Blade	 	 	
4mm Hex Bar Wrench.			

#### **Optional**

18V Li-lon Slide Type Battery, 3.0Ah BSL1830	33006
18V Li-Ion Slide Type Battery, 1.5Ah BSL1815X	330139
14.4V-18V Li-Ion Universal Rapid Charger UC	18YRS
Plastic Carrying Case	33015

#### Concifications

	4-1.
	9,100 R
	5.
	SI
L	ithium Ion P
	4.2

#### Includes

3.0Ah 18V Li-lon Battery EBM1830 (X 1)	326241
45 Minute Charger	UC18YRL
Depressed Center Wheel	727535
Side Handle	318312
Wrench	938332Z
Carrying Case	328206

#### **Specifications**

Volts			18
Max Air Volume			2.2m3/min
Battery	Accepts Hi	itachi 18V	Post-Style

#### Includes

#### 3.0Ah 18V Li-lon Battery EBM1830.....

Includes
1/2" Compact Pro Driver Drill
1/4" Hex Compact Pro Impact Driver WH18DSAL
1.5Ah 18V Li-Ion Slide Battery BSL1815X (X 2)330139
18V Compact Pro Flashlight
40 Minute Charger
Corning Coop

#### Features

- · Adjustable front shoe for depth of cut control and extended
- · Ergonomic shape and slip/heat resistant grip for comfortable operation
- · Fan cooled motor for optimum speed and added durability
- Tool-less blade change for convenience
- Battery life indicator to warn user when battery power is getting low

# CR18DSLP4

18V Lithium Ion Recip Saw (Tool Body Only) rutantum ton



**Features** 

- Slim body design with soft touch grip for improved control and comfort
- · Slide switch with quick off feature to immediately shut tool down for added safety
- Removable side handle improves comfort and control
- Over current protection circuit to prevent motor damage
- Spindle lock for quick and easy wheel changes Safety reset to prevent accidental start up

## G18DL

18V Lithium Ion 4-1/2" Angle Grinder



Also Available: G18DLP4 - Tool Body Only



/olts	• Tool body only (compatible with all Hitachi 18V post-style
Max Air Volume	
Battery Accepts Hitachi 18V Post-Style	batteries)

# · Lightweight and compact for easy maneuverability

• Produces a max air volume of 2.2m³/min for powerful results

1.800.829.4752 / www.hitachipowertools.com

- Easy handle grip for improved control and comfort
- · Wrist strap attachment to prevent accidental damage

# RB18DLP4

18V Lithium Ion Blower (Tool Body Only)



#### KC18DHL

18V Lithium Ion 3-Tool Combo Kit (1.5Ah)







# KC18DAL

18V Lithium Ion 3-Tool Combo Kit (3.0Ah)

Manten Hon



I/2" Hammer Drill	.DV18
Reciprocating Saw	.CR18
2-Mode Lantern	.UB18
3.0Ah 18V Li-lon Battery EBM1830 (X 2)	3262
15 Minute Charger	JC18Y
Carrying Case	. 3255

#### KC18DBL

LIFETIME

LIFETIME

18V Lithium Ion 4-Tool Combo Kit (3.0Ah)



#### Includes 1/2" Hammer Drill. Reciprocating Saw . 2-Mode Lantern . . . . .

## KC18DBLWH18P4

18V Lithium Ion 5-Tool Combo Kit (3.0Ah)



# Includes

1/2" Hammer Drill
Reciprocating Saw
6-1/2" Circular Saw
1/4" Impact Driver
2-Mode Lantern
3.0Ah 18V Li-Ion Battery EBM1830 (X 2)
45 Minute Charger
Carrying Case

## KC18DCL

LIFETIME

18V Lithium Ion Hammer Drill & Impact Driver Combo Kit (3.0Ah)



# Includes

1/2" Hammer Drill
1/4" Impact Driver
3.0Ah 18V Li-lon Battery EBM1830 (X 2) 326241
45 Minute Charger
Carrying CaseEP9004

#### Includes

1/2" Driver Drill
1/4" Impact Driver
3.0Ah 18V Li-lon Battery EBM1830 (X 2)32624
45 Minute Charger
Carrying Case

**HITACHI** 



#### KC18DDL

18V Lithium Ion Driver Drill & Impact Driver Combo Kit (3.0Ah)



#### Includes

IIIOIUUGS	
1/2" Driver Drill	.DS18DVI
6-1/2" Circular Saw	C18DN
1-1/8" Reciprocating Saw	. CR18DN
14.4/18V Flashlight	UB18
2.0Ah 18V NiCd Battery EB1820L (X 2)	32288
30 Minute Rapid Charger	UC24YI
Carrying Case	32551



## KC18DVF

18V 4-Tool Combo Kit (2.0Ah)



inciuaes
1/2" Hammer Drill
1-1/8" Reciprocating Saw
6-1/2" Circular Saw
1/4" Impact Driver
4-1/2" Angle Grinder
2-Mode Lantern
3.0Ah 18V Li-lon Battery EBM1830 (X 2)32624
45 Minute Charger
Carrying Cases (X 2) EP900



#### KC18DG6L

18V Lithium Ion 6-Tool Combo Kit (3.0Ah)







1	/2" Hammer Drill
S	DS Plus Rotary Hammer
1	-1/8" Reciprocating SawCR18DI
6	-1/2" Circular Saw
1	/4" Impact Driver
1	/2" Square Impact Wrench WR18DI
4	-1/2" Angle Grinder
0	rbital Jig Saw
2	-Mode Lantern
3	.0Ah 18V Li-lon Battery EBM1830 (X 2)32624
4	5 Minute Charger
C	arrying Cases (X 2)



# KC18DY9L

18V Lithium Ion 9-Tool Combo Kit (3.0Ah)







16

LIFETIME

DV14DL

KC18DX9L



DH18DL & G18DL Only



# Includes

/2" Hammer Drill
SDS Plus Rotary Hammer
-1/8" Reciprocating SawCR18
6-1/2" Circular Saw
1/4" Impact Driver WH18
1-1/2" Angle Grinder
Orbital Jig Saw
Blower
2-Mode Lantern
3.0Ah 18V Li-Ion Battery EBM1830 (X 2)
15 Minute Charger
Carrying Cases (X 2)

# DS14DL

14.4V Lithium Ion Driver Drill (3.0Ah)



- Unique two-step switch lets the user select from four speed settings (0-200/400/750/1,500 RPM) for ultimate control
- Two-piece rare earth magnet motor provides excellent durability and power
- · Convenient 5-position belt hook features an integrated LED
- 22+1 clutch offers 22 drive settings and one drill mode for both high torque applications and precision driving
- Lightweight at only 4.4 lbs for comfortable extended use
- 1/2" ratcheting keyless metal chuck accepts a wide range of bits that can be changed out quickly and easily

#### **Specifications**

Volts
Chuck
Clutch Settings
No Load Speed 0-200/400/750/1,500 RPM
Max Torque
Battery Amp Hour
Battery Type Lithium Ion Pos
Weight

#### Includes

3.0Ah 14.4V Li-Ion Post Battery EBL1430 (X 2) 326823
45 Minute Universal Charger
2-Sided #2 Phillips Bit
Side Handle
Carrying Case

#### DS14DSFL

14.4V Lithium-Ion Drill Driver with Flashlight (1.5Ah)



#### **Features**

- Mechanical 2-speed gearing for increased precision and
- 22+1 stage adjustable clutch with 22 drive settings for optimal torque and 1 drill setting for increased control
- 3/8" keyless chuck for quick tool-less bit changes
- Metal belt hook for easy accessibility
- Lightweight and compact at just 3.3 lbs. and 8-19/32" in
- Flashlight included featuring a 5-position pivoting head so that light can be aimed as needed

#### **Specifications**

Volts
Chuck
Clutch Settings
No Load Speed 0-450/1,250 RPM
Max Torque
Battery Amp Hour
Battery Type Lithium Ion Slide
Weight

#### Includes

1.5Ah 14.4V Li-lon Slide-Type Batteries BSL1415X (X 2)
330140
Quick ChargerUC18YGSL
Flashlight
Double Sided Phillips #2 Driver Bit 983006
Carrying Case

#### DS14DVF3

14.4V Driver Drill Kit with Flashlight (1.4Ah)



- · Compact size and lightweight design fits easily into tight spaces
- Two speed transmission controlled by a one-touch speed knob for quick transitions
- 3/8" keyless chuck allows for quick and easy bit changes • 22-stage clutch for high torque and/or precision driving
- Convenient belt hook features an integrated bit holder
- Comes with a 14.4/18V Flashlight for convenience

Volts
Chuck
Clutch Settings
No-Load Speed 0-400/0-1,200 RPM
Max Torque
Battery Amp Hour
Battery Type NiCd
Weight

#### Includes

.4Ah 14.4V NiCd Batteries EB1414S (X 2)	. 32436
5 Minute Charger	C18YGL
'-Piece Bit Set	
4.4/18V Flashlight	UB18I
Carrying Case	. 324502

# HITACHI

VOILS
Chuck
Clutch Settings
No Load Speed 0-200/400/850/1,750 RPM
Impact Rate
Max Torque
Battery Amp Hour
Battery Type Lithium Ion Pos
Weight

#### Includes 3.0Ah 14.4V Li-lon Post Battery BCL1430 (X 2).....326823

**Specifications** 

Specifications Valle	14.4
Side Handle 2-Sided #2 Phillips Bit Carrying Case	983006
45 Minute Universal Charger	UC18YRL

Includes

Includes

Specifications

opecinications	
Volts	
Chuck	1/4"
No-Load Speed	. 0-500 / 1200 / 2000 / 2600 P
Impact Rate	
Max Torque	
Battery Amp Hour	
Battery Type	Lithium Ion S
Weight	

aryti	morados
983006	3.0Ah 14.4V LI Slide Type Battery, BSL1430 (X 2) 329901
323001	Quick ChargerUC18YGSL
323230	Carrying Case

huck	
lutch Settings	
o Load Speed 0-450/1,250 RPM	
lax Torque	
attery Amp Hour	
attery Type Lithium Ion Slide	
/eight	

1.3AIT 14.4V LI-IUIT SIIUE-TYPE DALLEHES DOL 1413A (A Z)
330140
Quick ChargerUC18YGSL
Flashlight
Double Sided Phillips #2 Driver Bit 983006
Carrying Case

#### **Specifications**

Volts
Chuck
Clutch Settings
No-Load Speed 0-400/0-1,200 RPN
Max Torque
Battery Amp Hour
Battery Type NiCo
Weight

Ah 14.4V NiCd Batteries EB1414S (X 2)	324367
Minute Charger	UC18YGL2
iece Bit Set	
4/18V Flashlight	UB18D
rying Case	324502

#### Features

 Unique two-step switch lets the user select from four speed settings (0-200/400/850/1750 RPM) for ultimate control

14.4-VOLT CORDLESS

- Two-piece rare earth magnet motor provides excellent durability and power
- Convenient 5-position belt hook features an integrated LED work light
- 22+2 stage adjustable clutch with 22 drive settings for optimal torque, 1 drill setting and 1 hammer drill setting
- Lightweight at only 4.6 lbs for comfortable extended use
- 1/2" ratcheting keyless metal chuck accepts a wide range of bits that can be changed out quickly and easily

Capac	citie
-------	-------

#### Features

**Features** 

application

- Features Brushless Motor Technology for increased run time, no more disposable parts to replace and longer tool life
- · Powered by 3.0Ah Lithium Ion slide-type battery technology for fade free power, less weight and 3x the total battery life of traditional batteries
- Single and continuous impact modes for ultimate precision • Four speed settings to limit power use for increase precision and control (0-500/1200/2000/2600 RPM)
- 1/4" hex chuck for quick tool-less bit changes
- · Metal belt hook for easy accessibility
- Ergonomic and lightweight at just 3.3 lbs to reduce fatigue during extended or elevated use

WH14DBL

14.4V Lithium-Ion Brushless Impact Driver (3.0Ah)





#### **Specifications**

ppoonioudiono	
/olts14.4	
Chuck	
No-Load Speed	
mpact Rate	
Max Torque	
Battery Amp Hour	
Battery Type Lithium Ion Post	
Veight	

3.0Ah 14.4V Li-lon Post Battery BCL1430 (X 2).... 326823 45 Minute Universal Charger..... UC18YRL 

No Load Speed . . . . . . . . . . . . . . . . . 0-2,600 RPM

Impact Rate . . . . . . . . . . . . 0-3,200 BPM

Battery Type . . . . . Lithium Ion Post

3.0Ah 14.4V Li-lon Batteries BCL1430 (X 2) . . . . . . . 326823 

# · Hitachi's unique Cool Flow system minimizes the risk of

- Industrial grade, two-piece motor with heavy gauge copper coils add power and durability
- Unique two-step speed switch lets the user select between Power Mode or Save Mode for ultimate control based on the application
- Convenient 5-position belt hook features an integrated LED work light
- Lightweight and compact at only 3.3 lbs and 6.3" in length
- Quick change 1/4" hex chuck for simple bit replacements

· Hitachi's unique Cool Flow system minimizes the risk of

coils add power and durability

· Industrial grade, two-piece motor with heavy gauge copper

• Unique two-step speed switch lets the user select between

· Convenient 5-position belt hook features an integrated LED • Lightweight and compact at only 3.3 lbs and 6.58" in length

Power Mode or Save Mode for ultimate control based on the

# WH14DL

14.4V Lithium Ion Impact Driver (3.0Ah)





WR14DL

14.4V Lithium Ion Impact Wrench (3.0Ah)





# DS12DVF3

12V Driver Drill Kit with Flashlight (1.4Ah)



#### Features

- · Compact size and lightweight design fits easily into tight
- Two speed transmission controlled by a one-touch speed knob for quick transitions
- 3/8" keyless chuck allows for quick and easy bit changes
- 22-stage clutch for high torque and/or precision driving Convenient belt hook features an integrated bit holder
- Comes with a convenient 9.6/12V Flashlight

#### **Specifications**

VOILS
Chuck
Clutch Settings
No Load Speed
Max Torque
Battery Amp Hour
Battery Type NiC
Weight

**HITACHI** 

#### Includes

1.4Ah 12V NiCd Batteries EB1214S (X 2)	324360
30 Minute Charger	UC18YGL2
7-Piece Bit Set	
9.6/12V Flashlight	UB12D
Carrying Case	

12V Right Angle Drill (2.0Ah)

DN12DYK

20



#### **Features**

- High performance, fan cooled motor for optimal performance in odd angle applications
- 3-3/4" low profile head for easy access in tight spaces • 3/8" keyless chuck with ratcheting lock mechanism for
- greater bit retention
- Variable speed switch with braking function for control · Push-button type reversing switch allows for quick and easy

#### **Specifications**

Volts	1
Chuck	es
No Load Speed	Ρľ
Max Torque	Ίb
Battery Amp Hour	2.
Battery Type Ni	iC
Weight	lb

#### Includes

2.0Ah 12V NiCd Batteries EB1220BL (X 2)	320386
50 Minute Charger	UC14YFA
Correina Coco	221041

# HITACHI

#### **Specifications**

VOILS	 	IZV Pt
Chuck	 	3/8" Keyle
Clutch Settings	 	21
No Load Speed	 	. 0-300/0-1,300 R
Max Torque	 	195 in/
Battery Amp Hour .	 	
Battery Type	 	Lithium Ion P
Weight	 	2.2

#### **Features**

#### Impressively lightweight and compact design fits easily into tight spaces

- Best-in-class 21+1 clutch with 21 torque settings and a drill mode for ultimate precision and control in both forward and
- Post LED light effectively illuminates dark work spaces
  - 3/8" keyless chuck allows for quick and easy bit changes
  - · Free-standing design allows drill to stand on its own when not in use

# DS10DFL

12V Peak Lithium Ion Micro Driver Drill (1.5Ah)



**Specifications** 

Illolados
1.5 Ah 12V Peak Li-Ion Batteries BCL1015 (X 2) 331065
40 Minute Charger
#2 Phillips Driver Bit
Carrying Case

#### **Features**

## No Load Speed . . . . . . . . . . . . . . . . . 0-2,500 RPM Battery Type . . . . . Lithium Ion Post

- Impressively lightweight and compact design fits easily into tight spaces Impact Rate ...... 0-3,000 BPM • LED light effectively illuminates dark work spaces
- intricate operations
  - Free-standing design allows drill to stand on its own when not in use

#### WH10DFL

12V Peak Lithium Ion Micro Impact Driver (1.5Ah)





#### Includes 1.5 Ah 12V Peak Li-lon Batteries BCL1015 (X 2) . . . . 331065

Includes

Carrying Case	
Specifications	
Volts	12V Pea
Collet Chuck Capacity	1/8
No Lond Coood	E 000 25 000 PD

#### **Features**

No Load Speed	1.5Ah Lithium Ion battery for longer total battery life, lighter weight and a steady level of power throughout the charge     Variable speed dial allows the user to control the ideal speed
Battery Amp Hour	from 5,000 to 35,000 RPM

- 1.06 lbs to fit in tight spaces
  - Built-in white LED light for superior visibility even in the darkest of work spaces
  - Innovative anti-vibration system for increased comfort and total control
  - Slim soft grip handle increases comfort and reduces fatigue
  - Low battery indicator light warns the user when run time is getting low

# GP10DL

12V Peak Lithium Ion Micro Grinder (1.5Ah)





## **Specifications**

- Impressively compact and lightweight at only 2.2 lbs for easy maneuverability
- Quick change 1/4" hex chuck for simple bit replacements Angled low-profile head allows the tool to fit into hard to reach areas with ease
- LED light effectively illuminates dim work areas
- · Battery charge indicator light warns the user when run time is low

#### WH10DCL

12V Peak Lithium Ion Micro Right Angle Impact Driver (1.5Ah)



WH10DCLP4 - Tool Body Only

1.5Ah 12V Peak Lithium Ion Battery BCL1015 (X 2).	. 331065
40 Minute Charger	UC10SFL
#2 Phillips Driver Bit	. 992671
Carrying Case	329632

					,		 ,		
O Minute C	hargeı	١	 	 		 	 	. UC10S	FL
2 Phillips D	river E	3it	 	 		 	 	9926	71
arrying Cas	20							3296	32

# **HITACHI**

#### KC10DFL

12V Peak Lithium Ion Micro Driver Drill & Impact Driver Combo Kit (1.5Ah)



#### 

Carrying Case.....

## KC10DGL

12V Peak Lithium Ion Micro Driver Drill & Recip Saw Combo Kit (1.5Ah)



Includes
3/8" Micro Driver DrillDS10DF
1/4" Micro Reciprocating SawCR10E
1.5 Ah 12V Peak Li-Ion Batteries BCL1015 (X 2) 33106
40 Minute Charger
Carrying Case

#### KC10DKL

12V Peak Lithium Ion Micro Driver Drill & Grinder Combo Kit (1.5Ah)



Includes	
3/8" Micro Driver DrillDS10DFL	
Micro Grinder	
1.5 Ah 12V Peak Li-Ion Batteries BCL1015 (X 2) 331065	
40 Minute Charger	

# WARRANTY

#### DB10DL

10.8V Lithium Ion Micro Driver Drill (1.5Ah)



#### Features

Impressively lightweight and compact design fits easily into tight spaces

- Best-in-class 21+1 clutch with 21 torque settings and a drill mode for ultimate precision and control in both forward and reverse
- LED light effectively illuminates dark work spaces
- Quick change 1/4" hex chuck for simple bit replacements
- Free-standing design allows drill to stand on its own when not in use

#### Specifications

/olts12V Peak/10.8	
Chuck1/4" Hex	
Clutch Settings	
lo Load Speed	
Max Torque	
Battery Amp Hour	
Battery Type Lithium Ion Post	
Veight	

#### Includes

moladoo
1.5Ah 10.8V Lithium Ion Battery BCL1015 (X 2) $\ldots329370$
40 Minute Charger
#2 Phillips Driver Bit
7-Piece Bit Set
Counting Coop 200505

# HITACHI

#### Specifications

Volts	
Chuck	1/4" H
No Load Speed	
Impact Rate	
Max Torque	
Battery Amp Hour	
Battery Type	Lithium Ion Po
Weight	

#### Features

#### 12V Peak/10.8 .....1/4" Hex .0-2.300 RPM

- LED light effectively illuminates dark work spaces
- Quick change 1/4" hex chuck for simple bit replacements
- 1.5 Responsive variable speed trigger for precise control during intricate operations
- Free-standing design allows drill to stand on its own when not in use

## WH10DL

10.8V Lithium Ion Micro Impact Driver (1.5Ah)

**10.8V CORDLESS** 



#### Specifications

opcomoditions
Volts
Stroke Length
No Load Speed
Blade Change
Battery Amp Hour
Battery Type Lithium Ion Pos
Weight

 1.5Ah 10.8V Lithium Ion Battery BCL1015 (X 2)
 ...329370

 40 Minute Charger
 ...UC10SFL

 Recip Saw Blade
 ...

 3mm Hex Bar Wrench
 ...943277

1/4" Micro Impact Driver. . . . . . . . . . . . . . . . . . WH10DL

1/4" Micro Driver Drill.....

1.5 Ah 12V Peak Li-Ion Batteries BCL1015 (X 2) .

 1.5Ah 10.8V Lithium Ion Battery BCL1015 (X 2)
 .329370

 40 Minute Charger
 .UC10SFL

 #2 Phillips Driver Bit
 .992671

 Carrying Case
 .329553

#### Features

- Impressively compact and lightweight at 2.6 lbs for easy maneuverability
- Conveniently accepts standard reciprocating saw blades
   Tool-less blade change makes replacing blades fast and easy
- Built-in LED light effectively illuminates dim work areas
- Battery charge indicator light warns the user when run time
- Responsive variable speed trigger for precise control during operation

HITACHI

**国文**国际计局外

HITACHI

## CR10DL

10.8V Lithium Ion Micro Reciprocating Saw (1.5Ah)



Also Available: CR10DLP4 - Tool Body 0

## KC10DAL

10.8V Lithium Ion Driver Drill & Impact
Driver Combo Kit (1.5Ah)



#### Includes

Includes

1/4" Micro Driver DrillDB10DL
Micro Reciprocating Saw
Micro Flashlight
1.5 Ah 12V Peak Li-Ion Batteries BCL1015 (X 2)
40 Minute Charger
Carrying Case



10.8V Lithium Ion Driver Drill & Recip Saw Combo Kit (1.5Ah)







# 3.6V CORDLESS / DIGITAL LASER METER HITACHI

#### DB3DL2

3.6V Lithium Ion Screwdriver (1.5Ah) 



#### **Features**

- Dual position handle converts from straight to pistol grip for maximum flexibility
- Spindle lock for manual screw tightening
- 1/4" hex chuck for quick and easy bit changes
- Built-in LED light to illuminate the work surface
- Compact and lightweight only 10.55" in length and weighs
- · Overload and over-discharge circuit protection for higher durability

#### **Specifications**

VOITS
Chuck
No Load Speed
Max Torque
Battery Amp Hour
Battery Type Lithium Ion Po
Weight

## Includes

1.5Ah 3.6V Lithium Ion Batteries EBM315 (X 2) 326263
30 Minute Charger
Phillips Bit
Case

# UG50Y

Digital Laser Meter



- Five measuring modes for user convenience distance, area, volume, continuous, and indirect
- Long distance measuring range from 1.64' to 164'
- High accuracy level at ± 1/16"
- · Backlit four-stage display for convenience in low-light areas
- Front and side measure buttons for convenient measuring in various positions

## **Specifications**

lts9	
ax Range	
de Measure Button Yes	
easurement Modes Length, Single	
Length, Continuous	
Area	
Volume	
Indirect	
cklight Yes	
bble Level Yes	

#### Includes

Wrist Strap
9V Battery (X 1)
Tool Pouch

# **UG50Y Digital Laser Meter Guide**



Press to clear, hold to power on/off

Backlight display toggle

Toggle between distance reading (single or continuous) and indirect reading (if a reflective surface is unreachable it uses the Pythagorean theorem to calculate distance based on  $a^2 + b^2 = c^2$ 

Subtract current measurement from stored measurement

Store measurement (will appear above current measurement)

Measure distance from front. back, or middle of meter

0-1,700

0-4,500

0-2,600

215.1

81.5

139.6

#10

#10

#10

#12

6.6

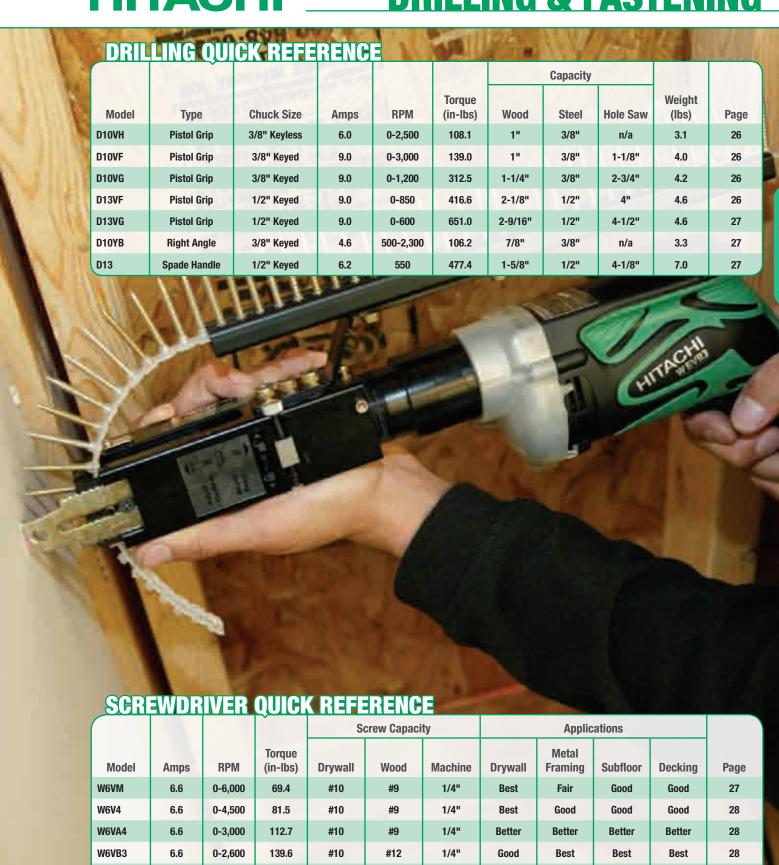
6.6

W8VR2

W6V4SD

W6VB3SD

# HITACHI DRILLING & FASTENING



5/16"

1/4"

Fair

**Best** 

**Best** 

Good

Good

Best

Good

Good

**Best** 

28

29

**D13VG** 

D<sub>10</sub>YB

# **HITACHI**

#### D10VH

3/8" 6-Amp Drill, EVS, Reversible



#### **Features**

- · Lightweight and compact for greater ease of use and maneuverability
- Form fit palm grip for improved control with minimal vibration • Variable speed dial located in switch for easy operation
- Keyless chuck offers tool-free convenience

#### **Specifications**

4IIIP	٠.	٠	٠		٠	٠	٠		٠	٠	٠	٠	٠	٠	٠	٠	٠	٠.	٠	٠	٠	٠	٠.	٠		٠ ر
Chuck	 																			3/	8	"	Κe	Э	le	SS
No Load Speed	 																		0	-2	2,	5	)(	) F	RP	M
Max Torque	 																			1	08	В.	1	in	ı/I	bs
Weight	 																						. 3	.1	I	bs

# Includes

Case	 	 	٠.						. 3	2	6	3
4 Piece Drill Bit Set	 	 		٠.								

## **Capacities**

Wood															1"	
Steel.															3/8"	

# Ontional

Side Handle for M10.	9812	205
Hook (A)	3216	312

# D<sub>10</sub>VF

3/8" 9-Amp Drill, EVS, Reversible



3/8" 9-Amp Drill, EVS, Reversible

#### **Features**

- · Lightweight and compact for greater ease of use and maneuverability
- Electronic variable speed control trigger designed with a lock-on feature for continuous operation
- 3-jaw industrial chuck provides maximum gripping power for all types of bits and drivers
- · Form fit palm grip for improved control with minimal vibration

# **Specifications**

,p		 	 
Chuck		 	 3/8" Keye
No Load Sp	eed	 	 0-3,000 RP
Max Torque		 	 139 in/lb
Weight		 	 

#### Includes

Case																	. 31954	3
Chuck Key																	. 31952	9

981205

## **Capacities**

www	 	
Steel	 	3/8"
Hole Saw	 	1-1/8"

#### Optional Side Handle for M10

Saw	Hook (A)

#### **Features**

- · Lightweight and compact for greater ease of use and
- Electronic variable speed control trigger designed with a lock-on feature for continuous operation
- 3-jaw industrial chuck provides maximum gripping power for all types of bits and drivers
- · Form fit palm grip for improved control with minimal vibration

### **Specifications**

AIIIP
Chuck
No Load Speed
Max Torque312.5 in/lbs
Weight

#### Includes

case				 	 											319543	
Side Handle		 		 												981205	
Chuck Key .		 		 												319529	

#### **Capacities**

/voou	٠		٠		٠	٠	٠		٠		٠		٠			1-1/4
Steel																3/8"
Hole Saw																2-3/4"

# Optional

3/8"	Hook (A)
2-3/4"	3/8" Keyless Chuck

#### D13VF

**D10VG** 

1/2" 9-Amp Drill, EVS, Reversible



#### **Features**

- Lightweight and compact for greater ease of use and maneuverability
- Electronic variable speed control trigger designed with a lock-on feature for continuous operation
- Double gear reduction provides higher torque, while reducing
- · Form fit palm grip for improved control with minimal vibration

# **Specifications**

Chuck	 	. 1/2" Keyed
No Load Speed	 	. 0-850 RPN
Max Torque	 	.416.6 in/lbs
Weight	 	4.6 lbs

#### Includes

Case	31954
Side Handle	98120
Chuck Key	31952

# **Capacities**

Wood													2-1/8"
Steel													1/2"
Hole Saw													4"

## Ontional

Hook (A)	
Angle Attachment Assembly	

# HITACHI CORDED DRILLS & SCREWDRIVERS

#### **Specifications**

Amp
Chuck
No Load Speed
Max Torque
Weight

#### Includes

Case	 	 	 	319543
Side Handle	 	 	 	981205
Handle Joint	 	 	 	319550
Chuck Key .	 	 	 	319527

#### **Optional**

0 ! !! ! !		Π
3/8" Keyless Chuck	324205	
1100K (n)	317070	

# **Specifications**

Amp												
Chuck	 	 									3/8	3" K
No Load Speed.	 	 						.5	50	0-	2,3	00
Max Torque	 	 								.1	106	.2
Weight	 	 										.3

#### **Features**

- · Lightweight and compact for greater ease of use and maneuverability
- · Electronic variable speed control trigger designed with a lock-on feature for continuous operation
- Double gear reduction provides higher torque, while reducing
- · Form fit palm grip for improved control with minimal vibration

#### Capacities

Wood												2-	9	/1	6'
Steel														1/	2
Hole Saw												4	1-	1/	2'

217676

- - Slide switch design with trigger lock-on for continuous
  - Small grip circumference designed for maximum maneuverability
  - · Lightweight and compact for greater ease of use

3/8" 4.6-Amp Right Angle Drill Dial-In EVS, Reversible



1/2" 6.2-Amp Drill, Reversible

Side Handle	. 956633	Wood
Chuck Key	. 319070	Steel

#### **Specifications**

Includes

Amp													
No Load Speed		 		 							!	550	) F
Max Torque		 		 							47	7.4	in
Weight		 		 								7	.0

#### Includes

Side Handle	 98120
Chuck Key .	 30333

#### Ontional

**Specifications** 

Dr	ill Press	 	 	D13[
Ha	ndle Joint	 	 	93088
De	pth Stopper.	 	 	98165

Amp	 	
Bit Shank	 	1/4" Hex
No-Load Speed	 	0-6,000 RPN
Max Torque	 	69.4 in/lbs
Weight	 	3.1 lbs

# Includes

2-9/16" Magnetic Bit Holder	982554
No. 2 Phillips Driver Bit	728336B1
Sub-Stopper (F)	32335
Hook	32347

#### **Optional** Plastic Case

## Features

**Features** 

	•	3-position side handle increases operability and conti
		2-position rear D-handle offers greater maneuverabili
Speed		
ue		balance

- · Reversible drilling allows for quick removal from materials and higher efficiency

ntrol

**Capacities** 

- Industrial chuck for heavy-duty use and maintenance free

#### **Capacities**

Wood .		٠.											1	-5	5/8	į
Steel														1	/2	
Hole Sa	aw												4	-1	/8	

#### **Features**

- 6.6 Excellent for high-speed screw applications
- Lightweight for ease of use and maneuverability
- Silent clutch lowers noise level to 76 dB
- · Removable nose-piece provides easy bit replacement and adjustments
- · Belt hook convenient for in between use

# **Capacities**

Diywaii	 ٠		•	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	.#10
Wood																								#9
Machine																								1/4'

Drywall Screwdriver, VSR



W6VA4



#### Features

- Excellent
- · Lightweight for ease of use and maneuverability
- Silent clutch lowers noise level to 76 dB
- Removable nose-piece provides easy bit replacement and adjustments
- Belt hook convenient for in between use

	Specifications
t for high-speed screw applications	Amp
inht for ease of use and maneuverahility	Bit Shank
ioni ior ease or use and Manenveraniiiv	

Max Torque......81.5 in/lbs

Includes

**Optional** 

Includes

Optional

Specifications

Specifications



Deck/Drywall Screwdriver, VSR



Excellent for heavy-duty applications

Capacities

- · Lightweight for ease of use and maneuverability
- · Silent clutch lowers noise level to 76 dB
- Removable nose-piece provides easy bit replacement and

· Belt hook convenient for in between use



# **Capacities**

Diywaii.	٠	٠	•	٠	•	٠	٠	٠	٠	٠	•	٠	٠	٠	•	٠	•	٠	٠	٠	•	٠	•	٠	٠	٠	•	.#10	
$Wood\ .\ .$																												#9	
Machine																												1/4"	

# Drywall/Framing Screwdriver, VSR

- Removable nose-piece provides easy bit replacement and

# **Features**

- Excellent for heavy driving/high torque applications · Lightweight for ease of use and maneuverability
- · Silent clutch lowers noise level to 76 dB
- adjustments
- Belt hook convenient for in between use

Capacities

Metal to Metal Screwdriver/Nutrunner.

**W8VB2** 



• Excellent for repetitive metal to metal fastening applications

- Lightweight for ease of use and maneuverability
- · Silent clutch lowers noise level to 76 dB
- Trigger lock-on feature for comfortable continuous use
- · 25ft power cord reduces the hassle of relocating to different

# **Specifications**

**Optional** 

Bit Shank	1/4" He
No-Load Speed	0-1,700 RP
Max Torque	215.1 in/lt
Weight	
-	

**HITACHI** 

Max Torque......112.7 in/lbs

2-9/16" Magnetic Bit Holder......982554Z Hook......323471

Sub-Stopper (B) for 5/16" Hex  $\dots \dots 317671$ 

#### Includes

5/16" Magnetic Hex Sock	et	 985322
Sub-Stopper (B) for 5/16"	Hex	 317671

## **Capacities**

Drywall.															.ŧ	ŧ1	0	
Wood															.ŧ	ŧ1:	2	
Machine														5	5/	16	"	

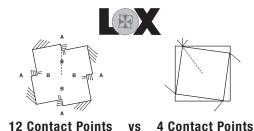
# Optional

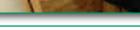
# SuperDr ve

This system has been developed for the professional subfloor, decking and drywall installer. The 20" extension handle allows the user to install screws in a standing position, reducing user fatigue and improving productivity. The SuperDrive system can use screws sizing from 3/4" to 3" with diameters of #6 to #12. The design of the screw driving system is simple and easy to service and, with the SureLock fine depth adjustment, placing screws couldn't be easier.

The **SuperDrive** system offers a wide range of screws including drywall, self drilling #2 Phillips, waxed yellow zinc subfloor, "Stabber" subfloor, 1000 hour dacro waxed decking, cement and hardboard to steel 14 – 25 gauge and cement and hardboard to wood or 20-25 gauge steel.

The **SuperDrive** system also employs a revolutionary bit system. The **LOX** bit features 12 points of contact - three times more than the four points of the Phillips and Robertson (square). Using this LOX system, it is not uncommon to drive as many as 25,000 screws before replacing the bit.





#### **Specifications**

Amp	
Bit Shank	1/4" H
No-Load Speed	
Max Torque	81.5 in/
Extension Length	
Weight	7.5 lbs w/ extens

#### **Features**

- Sub floor extension allows for easy installation of collated
- Reliable LOX system resists jamming and prolongs bit life
- Trigger lock-on feature for comfortable continuous use
- 25ft power cord reduces the hassle of relocating to different power outlets
- Depth of drive adjustment requires the press of a block and turn of the knurled wheel to increase or decrease the depth of the screw

#### Includes **Capacities** Canvas Padded Tool Bag......725436

## 

Diywan.	•	٠	٠	٠	•	٠	٠	٠	٠	٠	٠	٠	٠	•	٠	٠	•	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠		٠.	1
Wood																													.#	4
Machine																												1	/4	ļ

#### **Features**

- $^{
  m Amp}$  . . . .  $^{
  m 6.6}$  Sub floor extension allows for easy installation of collated screws Reliable LOX system resists jamming and prolongs bit life
- $\hbox{\it Extension Length} \ \dots \ \hbox{\it 20"} \ \hbox{\it \bullet Trigger lock-on feature for comfortable continuous use}$
- - Depth of drive adjustment requires the press of a block and turn of the knurled wheel to increase or decrease the depth

#### Includes Canvas Padded Tool Bag......725436

#### **Capacities**

Drywaii.	٠.	٠	•	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	•	٠	.#
Wood																											.#
Machine																											1/

SuperDrive Collated Screw System 4.500 RPM



SuperDrive Collated Screw System 2.600 RPM



31

# **HITACHI**

CIIPERNRIVE	Part No.	Description	Recess	M's Box	M's Ctn	Ctns Skid
SUPERDRIVE GOLLAMED SCREWS	CCDS234B	9 X 2-3/4" Comp Deck Screw, MagniGuard, Type 17 (Brown)	#2 Sq	1	4	24
	CCDS234G	9 X 2-3/4" Comp Deck Screw, MagniGuard, Type 17 (Grey)	#2 Sq	1	4	24
	CCDS234R	9 X 2-3/4" Comp Deck Screw, MagniGuard, Type 17 (Red)	#2 Sq	1	4	24
	17202S	6 x 1-1/4" BH Dywl Strkr Pt, Phos	#2 Phil	1	4	24
P/N 17202	17203S	6 x 1-5/8" BH Dywl Strkr Pt, Phos	#2 Phil	1	4	24
	17212S	6 x 1-1/4" BH Dywl Grbr Thrd, Phos	#2 Phil	1	4	24
Δ.	17213S	6 x 1-5/8" BH Dywl Grbr Thrd, Phos	#2 Phil	1	4	24
MANAGAR.	17214S	7 x 2" BH Dywl Grbr Thrd, Phos	#2 Phil	1	4	24
P/N 17212	17218S	8 x 2-1/2" BH Dywl Grbr Thrd, Phos	#2 Phil	1	4	24
	17216S	6 x 1-5/8" BH Dywl Grbr Thrd, YZ	#2 Phil	1	4	24
	17222S	6 x 1-1/4" BH Self Drilling, Zinc	#2 Phil	1	4	24
	17223S	6 x 1-5/8" BH Self Drilling, Zinc	#2 Phil	1	4	24
P/N 17222	17232S	7 x 1-1/4" BH Self Drilling, Zinc	#2 Phil	1	4	24
	17251S	8 x 1-3/4" Wx Yllw Zinc Subflr	#3 LOX	1	4	24
	17252S	8 x 2" Wx Yllw Zinc Subflr	#3 LOX	1	4	24
	17253S	8 x 2-1/2" Wx Yllw Zinc Subflr	#3 LOX	1	4	24
P/N 17311	17254S	8 x 3" Wx Yllw Zinc Subflr	#3 LOX	1	4	24
	17302S	8 x 2" Wx Yllw Zinc Subflr	#3 LOX	1	4	24
	17303S	8 x 2-1/2" Wx Yllw Zinc Subflr	#2 L0X	1	4	24
<u> </u>	17311S	8 x 1-1/2" Stabber Subfir Wax Yllw Zinc	#2 L0X	1	4	24
P/N CCDS234G	17312S	8 x 1-3/4" Stabber Subfir Wax Yllw Zinc	#2 L0X	1	4	24
	17314S	8 x 2" Stabber Subflr Wax Yllw Zinc	#2 LOX	1	4	24
	17316S	8 x 2-1/2" Stabber Subflr Wax Yllw Zinc	#2 L0X	1	4	24
A _	17317S	8 x 3" Stabber Subflr Wax Yllw Zinc	#2 LOX	1	4	24
	17407S	8 x 3" Deck 1000 Hr Magna Ct/Dacro Wx	#2 L0X	1	4	24
P/N 17501	17423S	8 x 2" Deck 1000 Hr Magna Ct/Wx ACQ Type 17	#2 LOX	1	4	24
	17425S	8 x 2-1/2" Deck 1000 Hr Magna Ct/Wx ACQ Type 17	#2 L0X	1	4	24
	17427S	9 x 3" Deck 1000 Hr Magna Ct/Wx ACQ Type 17	#2 LOX	1	4	24
	17431S	9 x 2-1/2" Comp Deck 1000 Hr Magna Ct/Wx ACQ (Grey)	#2 L0X	1	4	24
P/N 17511	17432S	9 x 2-1/2" Comp Deck 1000 Hr Magna Ct/Wx ACQ (Red)	#2 L0X	1	4	24
	17433S	9 x 2-1/2" Comp Deck 1000 Hr Magna Ct/Wx ACQ (Brown)	#2 L0X	1	4	24
	17501S	8 x 1-1/4" Self Drling Cement/Hardbd to 14-25ga Sti	#2 L0X	1	4	24
	17502S	8 x 1-5/8" Self Drling Cement/Hardbd to 14-25ga Stl	#2 L0X	1	4	24
P/N 17530	17511S	8 x 1-1/4" Shp Pt Cement/Hardbd to Wd or 20-25ga Stl	#2 LOX	1	4	24
	17512\$	8 x 1-5/8" Shp Pt Cement/Hardbd to Wd or 20-25ga Stl	#2 LOX	1	4	24
	17530S	10 x 3/4" Stl Framing, Self Drllng 14-20 Stl, YZ	#2 LOX	1	4	24
Tricker in the	17605	8 x 2-1/2" Deck BH 316 Stainless Steel 8 TPI, Type 17	#2 L0X	1	1	24
P/N 17605	17625	10 x 2-1/2" Deck BH 316 Stainless Steel 8 TPI, Type 17	#2 L0X	1	1	24
	17627	10 x 3" Deck BH 316 Stainless Steel 8 TPI, Type 17	#2 L0X	1	1	24
	17630	9 x 2-1/2" Deck, Sharp Pt, 302 Stainless Steel 8 TPI	#2 L0X	1	1	24

# **HITACHI**

# **SUPERDRIVE ACCESSORIES**





Use with Bit Holder Part No. Description 317673 1/4" Sub Stopper (C) 982554Z 317671 5/16" Sub Stopper (B) 985322 323352 1/4" Sub Stopper (G) 317674 323351 982554Z 1/4" Sub Stopper (F) 985330 317670 3/8" Sub Stopper (B) 725476 19" Extension Bar 725479 Complete Sub Floor 75 Extension 725411 725412 **Nosepiece for Deck and Drywall Indexing Module with Feed Track and Bracket** 725414 725417 **Indexing Module with Feed Track** 

# **DRIVER BITS**



Part No.	Size	Length	Туре	Model
725450	#2 LOX	1"	Insert Tip	
725451	#2 LOX	1-1/2"	Insert Tip	
725452	#2 LOX	2"	Insert Tip	
725453	#2 LOX	2-1/2"	Power Bit	
725454	#2 LOX	3"	Power Bit	
725455	#2 LOX	3-1/2"	Power Bit	
725456	#2 LOX	4-1/2"	Power Bit	
725457	#2 LOX	4-3/4"	PAM to LOX	SS2K
725441	#2 LOX	5"	Senco to LOX	DS200-AC/ -D2/ -14V
725442	#2 LOX	5-1/2"	PAM to LOX	P13L/ P13KUE/ P13KDE
725459	#2 LOX	6-1/4"	Senco to LOX	DS300-AC/ DS205-14V/ DS202-14V
725439	#2 LOX	7"	SuperDrive	
725447	#2 LOX	8"	Senco to LOX	DS200-S2/ DS200-S4
725440	#2 LOX	9"	Senco to LOX	DS300-S2 /-S4/ -D2
725458	#3 LOX	4-3/4"	PAM to LOX	SS2K
725445	#3 LOX	5"	Senco to LOX	DS200-AC/ -D2/ -14V
725446	#3 LOX	5-1/2"	PAM to LOX	P13L/ P13KUE/ P13KDE
725460	#3 LOX	6-1/4"	Senco to LOX	DS300-AC/ DS205-14V/ DS202-14V
725443	#3 LOX	7"	SuperDrive	
725448	#3 LOX	8"	Senco to LOX	DS200-S2/ DS200-S4
725444	#3 LOX	9"	Senco to LOX	DS300-S2/ -S4/ -D2
725438	#2 Phillips	7"	SuperDrive	
725449	#2 Square	7"	SuperDrive	
725462	#2 Phillips	5-1/8"		
725463	#2 LOX	5-1/8"		
725464	#3LOX	5-1/8"		

# MISCELLANEOUS CONTROL MANAGEMENT OF THE PROPERTY OF THE PROPER



	Separatring
P/N 7254	136

Part No.	Description
305690	Rubber Ring
323471	Hook
725434	Tri-Flow Oil (2.0 Oz)
725436	Canvas Padded Tool Bag
725498	Hitachi Cordless Impact Driver to SuperDrive Coupler



**Features** 

- Class leading torque to handle stubborn fasteners
- Industrial pin-detent socket retainer keeps socket firmly
- · Forward-reverse rocker switch to quickly change fastening direction
- Large bumper protects the tools gear cover
- Compact and lightweight for greater ease of use and maneuverability

pecifications
---------------

Amp
Drive
No Load Speed
Impact Rate
Max Torque
Weight

#### Includes

1/2" Square to Hex Adapter
Side Handle Assembly
Extension Bar Assembly
Plastic Case

WR22SA 3/4" Square Drive Impact Wrench



• Internal Double Insulation (IDI) technology doubles tool life

High Tension Bolt . . . . . M12 - M16 (1/2" - 5/8")

- Class leading torque to handle stubborn fasteners
- . Most compact and lightweight wrench in its class for greater ease of use
- Large heat-resistant bumper protects the tool, work piece and the user

. . M12 - M22 (1/2" - 7/8")

- Industrial pin-detent socket retainer keeps socket firmly
- Forward-reverse rocker switch to quickly change fastening

#### **Capacities**

Bolt	.M14 - M24 (9/16" - 15/16")
High Tension Bolt .	M16 - M22 (5/8" - 7/8")

- **Specifications** .....3/4" Square
  - Impact Rate ... . 2.000 IPM

#### Includes

iue naiiuie	٠	•	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	•	٠	٠	٠	٠	٠		-	٠	٠	٠	٠	٠	٠	•	J	2	.4	U	13	J	
lastic Case																																;	3	12	4	0	14	4	

#### **Optional**

Extension Bar Assembly	. 874535
Universal Joint Assembly	955088

The second													ALC: U		C-107-0
	IMERI	DRILL/F	<u> 1017</u>	ARY		MM	<b>=</b> 1{(0	<u>UI</u>	ЬK	<u> </u>	<b>=</b> R=	NCE	6.004	11/10	WALES
												Cap	acity		
			bee	a)	7		ergy	الر	iii	July		/	Con	crete	
			ole S	sible	_	¥	E (e	10 gu	ner [	ner (			Bit	Bit	
Model	Shank	Benefit	Variable Speed	Reversible	Clutch	Weight	Impact Energy (ft-lbs)	Drilling Only	Hammer Drilling	Hammer Only	Wood	Steel	Solid	Core	Page
FDV16VB2	Straight		Υ	Y	N	3.5	n/a	•	•	-	1"	1/2"	5/8"	n/a	34
DV16V	Straight		Υ	Y	N	3.7	n/a	•	•	-	1"	1/2"	5/8"	n/a	34
DV16VSS	Straight		Υ	Y	N	3.3	n/a	•	•	-	1"	1/2"	5/8"	n/a	34
DV20VB2	Straight		Υ	Y	N	4.9	n/a	•	•	-	1-9/16"	1/2"	3/4"	n/a	34
DH18DL	SDS Plus		Υ	Y	Υ	5.1	1.0	•	•	-	3/4"	1/2"	5/8"	n/a	10
DH22PG	SDS Plus		Υ	Y	Υ	4.2	1.0	•	•	-	1"	1/2"	7/8"	n/a	35
DH24PB3	SDS Plus		Υ	Y	Y	5.0	2.5	•	•	-	1-1/4"	1/2"	15/16"	2"	35
DH24PC3	SDS Plus		Υ	Y	Υ	5.3	2.5	•	•	•	1-1/4"	1/2"	15/16"	2"	35
DH24PF3	SDS Plus		Υ	Y	Υ	5.3	2.5	•	•	•	1-1/4"	1/2"	15/16"	2"	35
DH25PB	SDS Plus		Υ	N	Υ	7.5	2.2	•	•	-	1-1/4"	1/2"	1"	3-1/2"	35
DH25DAL	SDS Plus	LICKOLOW-CAN	Υ	Y	Υ	7.9	2.1	•	•	•	1-3/16"	1/2"	1"	n/a	10
DH28PC	SDS Plus		Υ	Y	Υ	7.7	3.5	•	•	•	1-1/4"	1/2"	1-1/8"	n/a	36
DH28PD	SDS Plus	DUSTEXTRACTION	Υ	Y	Υ	7.7	3.5	•	•	•	1-1/4"	1/2"	1-1/8"	n/a	36
DH30PC2	SDS Plus		Υ	N	Υ	9.5	4.0	•	•	•	1-1/4"	1/2"	1-3/16"	3-17/32"	36
DH38YE	Spline		N	N	Υ	17.0	5.2	-	•	•	n/a	n/a	1-1/2"	4-1/8"	37
DH38YE2	Spline		N	N	Υ	14.1	5.9	-	•	•	n/a	n/a	1-1/2"	4-1/8"	37
DH40FR	Spline	INTERNAL DOUBLE INSULATION	Υ	N	Υ	14.3	7.4	-	•	•	n/a	n/a	1-9/16"	4-1/8"	37
DH50SBK	Spline		N	N	Υ	19.2	9.6	1-1	•	•	n/a	n/a	2"	5"	37
DH38MS	SDS Max		N	N	Υ	14.1	6.6	-	•	•	n/a	n/a	1-1/2"	4-1/8"	38
DH40MRY	SDS Max	<i>WP</i>	Υ	N	Υ	15.0	7.7	V-1	•	•	n/a	n/a	1-9/16"	4-1/8"	38
DH45MR	SDS Max	INTERNAL DOUBLE INSULATION	Υ	N	Υ	17.6	11.4	-	•	•	n/a	n/a	1-3/4"	4-29/32"	38
DH50MRY	SDS Max		Υ	N	Υ	23.1	14.7	-	•	•	n/a	n/a	2"	6-1/4"	38

Model	Shank	Benefit	Variable Speed	Trigger Lock	Weight	Impact Energy (ft-lbs)	Page
H45FRV	3/4 Hex/Rd	INTERNAL DOUBLE INSULATION	Y	Υ	13.0	9.2	39
H45MRY	SDS Max		N	Υ	13.0	9.4	39
H55SCK	3/4 Hex		N	N	24.3	11.8	39
H60MRV	SDS Max	INTERNAL DOUBLE INSULATION	Υ	Υ	23.1	19.2	39
H65SD2	1-1/8 Hex	INTERNAL DOUBLE INSULATION	N	Υ	40.8	31.0	40
H90SE	1-1/8 Hex		N	N	70.5	40.6	40
			100	100			- 36



## FDV16VB2

5/8" 5-Amp Hammer Drill, 2 Mode, VSR



5/8" 5.4-Amp Hammer Drill,

2 Mode, VSR

#### **Features**

- · Variable speed control dial located on trigger for ease of use
- Push button reversible drilling for quick removal of bits
- Non-slip grip comfortably fits in hand for improved control • Industrial grade keyed chuck provides greater bit retention
- · Low noise cool air flow design prevents overload for longer

Amp	 		 					
Chuck	 		 				1/2"	Keyed 3-Jav
No-Load Speed	 		 					0-2,900 RPN
Impact Rate	 		 				0	-46,400 BPN
Shank	 		 					Straigh
Length	 		 					11-3/8
Weight	 		 					3.5 lb

## **Capacities**

Concrete	 5/8"
Wood	 1"
Steel	 1/2"

#### Includes

**Specifications** 

Side Handle
Depth Stopper303709
Chuck Key
Case315999

#### **Features**

- 5.4 Amp Motor capable of reaching 2,900 RPM (best-in-
- Innovative sleeve construction for rugged durability
- · Ratchet with cooling steel fin increases heat resistance and strenath
- Variable speed allows the user to determine the right amount of power when needed
- Most compact in its class to fit into tight spaces
- · Lightest weight in its class for less fatigue and more control

Side Handle	59
Depth Stopper3037	09
Chuck Key	34
Case3159	99

#### **Specifications**

Amp		 		5.
Chuck		 	½" Keyed 3-	Jav
No-Load Spe	eed	 	0-2,900 F	RPI
Impact Rate		 	0-46,400 F	3PN
Shank		 	Stra	iigh
Length		 	10-19/	/32
Weight		 		3 lb

#### Capacities

COLICI	ete.	٠	٠		٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	•	٠	C	0/0	
Wood																							.1'	,
Steel.																						1	/2'	,

#### Includes

Side Handle	303659
Depth Stopper	303709
Case	315999

#### **DV16V**

5/8" 6-Amp Hammer Drill, 2 Mode, VSR



#### **Features**

- Variable speed control dial located on trigger for ease of use
- · Push button reversible drilling for quick removal of bits
- Non-slip grip comfortably fits in hand for improved control • One piece housing and aluminum inner & gear cover add
- Industrial grade keyed chuck provides greater bit retention · Short center height fits easily into narrow work spaces

#### **Specifications**

Chuck½" Keyed 3-Jaw
No-Load Speed0-2,900 RPM
Impact Rate
ShankStraight
Length
Weight

#### **Capacities**

Concrete.														5/	8"	
Wood															1"	
Stool														1/	2"	

# Includes

Side nativite	
Depth Stopper	303709
Chuck Key	303334
Case	315999

#### DV20VB2

3/4" 8.3-Amp Hammer Drill, 2 Mode, VSR



#### **Features**

- . One of the most compact and lightweight drills in its class
- Best in class drilling speed
- One of the guietest hammer drills on the market (no-load noise level 79dB)
- · Powerful 940 Watt motor makes quick work of heavy-duty
- · Push button reversible drilling for quick removal of bits

8.3
3-Jaw
0 RPM
0 BPM
traight
3-1/8"
4.9 lbs

#### **Capacities**

ncrete.																3/	4	"	
ood													1	-!	9,	/1	6	"	
eel																1/	2	"	

#### Includes

Side Handle	 32305
Depth Stopper	 30370
Chuck Key	 98757
Case	 32270

and forcible chipping

& drill-only modes

user fatigue

**Capacities** 

• Hitachi's lightest and most compact SDS hammer for greater

ease of use in tight or overhead applications

327883	Cor	ncrete7/	8'
e310331	Woo	od	1'
324548	Ste	el1/	2

its class

Features

Impact Rate ............0-6,200 BPM • Idle strike restrictor prevents no-load hammering to prolong

#### **Features**

Specifications	
Amp	7.0
Shank	SDS Plus
Impact Energy	2.5 ft/lbs
No-Load Speed	0-1,050 RPM
Impact Rate	0-4,600 BPM
Length	
Weight	

......SDS Plus

ncludes	
Case324	548
Depth Gauge310	331
Side Handle	555

Optional
Optional

Includes Depth Gauge Side Handle

3-Jaw Chuck (Hammer Only)	33
3-Jaw Chuck (Drilling Only)	82
SDS+ to ½" Square Male	04
Service Kit	30

#### **Specifications**

Opco.		_		
Amp			 	 7.0
Shank			 	 SDS Plus
Impact E	nergy		 	 2.5 ft/lbs
No-Load	Speed		 	 )-1,150 RPN
Impact R	ate		 	 0-4,600 BPN
Length ([	)H24PF3)		 	 15.94'
Length ([	DH24PC3)		 	 13.81'
Weight .			 	 5.3 lbs
Includ	es			
Case (DH	124PF3)		 	 324591
Case (DH	124PC3)		 	 324555
Depth Ga	uge		 	 310331
Side Han	dle		 	 324548
Option	al			
	huck (Hamm	er Onlv)	 	 303332
	huck (Drilling			

Side Handle	
Depth Stopper	
Chuck Key	
Case	

#### **Specifications**

Amp	. 8.3
Chuck½" Keyed 3	-Jaw
No-Load Speed	RPM
Impact Rate	BPM
ShankStr	aight
Length	-1/8"
Weight	9 lbs

de Handle	 323050
pth Stopper	 303709
uck Key	 987576
se	 322706

Features	
	Steel
	Wood

Best-in-class impact energy delivering high-speed drilling

• One of the most compact and lightweight rotary hammers in

· Mode selector dial to quickly transition between drill-only,

• Lock-on speed button for continuous operation to reduce

15/16"

• Best-in-class impact energy delivering high-speed drilling

. One of the most compact and lightweight rotary hammers in

Mode selector dial to quickly transition between hammer/drill

• Lock-on speed button for continuous operation to reduce

• Quick bit insert for easy accessory changes

**Capacities** 

hammer only and hammer/drill modes

Capacities

· Quick bit insert for easy accessory changes

and forcible hammering

**Specifications** 

opcomoations
Amp
ShankSDS Plus
Impact Energy
No-Load Speed
Impact Rate
Length (DH24PF3)
Length (DH24PC3)
Weight
Includes
Case (DH24PF3)
Case (DH24PC3)
Depth Gauge
Side Handle
Optional
3-Jaw Chuck (Hammer Only)
3-Jaw Chuck (Drilling Only)

3-Jaw Chuck (Hammer Only)	303332
3-Jaw Chuck (Drilling Only)	303820
SDS+ to 1/2" Square Male	303044
Service Kit	326305

#### **Specifications**

Amp Shank.											
Impact I											
No-Load	Speed	 		 				 .0.	-1,	100 F	RP
Impact I	Rate	 		 				.0	-4,	000 E	3P
Length		 		 				 		. 12-	1/
Weight		 	 	 	 					7.5	5

#### **Features**

user fatigue

- · Lightweight and compact for greater ease of use and maneuverability
- Advanced cooling design lengthens run time and prevents tool damage
- Powerful motor provides drill-only or hammer/drill modes
- Electronic variable speed switch delivers speed while minimizing changes in rotation and hammering
- Dust control design reduces wear and tear on tool from airborne debris

#### Includes

Case	31830
Depth Gauge	98090
Side Handle	98093
Dust Cup	97178

#### **Capacities**

Concrete/Drill Bit							 	1
Concrete/Core Bit	 						 3-1/	2
Wood	 						 1-1/	4
Steel	 						 1/	2

## DH22PG

7/8" SDS Plus Rotary Hammer, 2 Mode, VSR







15/16" SDS Plus Rotary Hammer, 2 Mode, VSR





# DH24PF3 - DH24PC3

15/16" SDS Plus Rotary Hammer 3 Mode, VSR





31/32" SDS Plus Rotary Hammer 2 Mode, EVS







1-1/2" Spline Shank Rotary Hammer,

DH38YE

DH28PC

1-1/8" SDS Plus Rotary Hammer,



DH30PC2



#### **Features**

- Lightest and most compact rotary hammer in its class
- · Best in class impact energy delivers fast drilling and chiseling
- · Mode selector dial controls drill-only, hammer-only or hammer/drill modes
- 36-position variable lock mechanism allows for simple adjustment of chisels to the most comfortable working angle

# **Specifications**

Amp	6
Shank	SDS Plu
Impact Energy	3.5 ft/lt
No-Load Speed	. 0-800 RP
Impact Rate	0-4,000 BP
Length	12-7/16
Weight	7.7 lb





**Capacities** 

#### Steel......1/2"

# **Cnacifications**

•	Lightest and most compact rotary hammer in its class
•	Best in class impact energy delivers fast drilling and chiselin
	apada

. Mode selector dial controls drill-only, hammer-only or hammer/drill modes

• Highest dust collection performance in its class

• 36-position variable lock mechanism allows for simple adjustment of chisels to the most comfortable working angle

#### Includes

Case	 	330220
Side Handle	 	330208
Depth Stopper	 	982671

opecineations
Amp
ShankSDS Plu
Impact Energy
No-Load Speed
Impact Rate
Length
Weight 7.7 lb





# **Capacities**

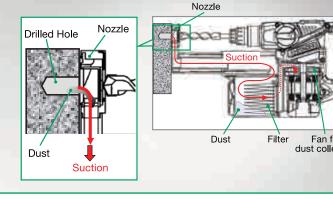
Concrete												1-1/8
Wood												1-1/4
Steel												1/2

Gase
Depth Gauge982671
Side Handle
Cover
Rubber Cap

# DUSTEXTRACTION

The new dust collection system available on the DH28PD is a marked improvement over previous systems which use the air flow created by the rotating bit to blow any dust not carried by the flutes of the bit out of the hole.

The new DH28PD uses the suction of the dust collection fan to draw dust from the hole being drilled, resulting in a higher rate of dust collection. A cleaner hole makes placement of anchors and adhesives quicker and more reliable.



1-3/16" SDS Plus Rotary Hammer, 3 Mode, EVS



- Lightest and most compact rotary hammer in its class
- · Best in class impact energy delivers fast drilling and chiseling
- · Mode selector dial controls drill-only, hammer-only or hammer/drill modes

Capacities

 36-position variable lock mechanism allows for simple adjustment of chisels to the most comfortable working angle

#### **Specifications**

Amp	7.4
Shank	SDS Plus
Impact Energy	4.0 ft/lbs
No-Load Speed0-8	B50 RPM
Impact Rate	700 BPM
Length	14"
Weight	9.5 lbs

# Includes

Case
Depth Gauge320973
Side Handle
Blow Bulb Syringe

#### **Specifications**

mp
hankSpline
npact Energy
o-Load Speed380 RPN
npact Rate
ength
/eight

Depth Gauge......971786 

Shank.....Spline

No-Load Speed.......510 RPM

# Includes

Optional

Includes

Specifications

Specifications

Amp
ShankSDS Plus
Impact Energy
No-Load Speed0-800 RPN
Impact Rate0-4,000 BPN
Length
Weight

#### Includes

Case
Depth Gauge982671
Side Handle
Cover
Rubber Cap

#### **Features**

flexibility

safetv

Features

. 993255

as load varies

and accuracy

**Features** 

bound bit

and vibration

Amp	
ShankSpline	
Impact Energy	
No-Load Speed	
Impact Rate 1,320-2,650 BPM	
Length	
Weight	

#### Includes

Depth Gauge	971786
Side Handle	313078
Hex Wrenches	944458, 943277, 944459
1oz Tube of Hammer Grease	981840
Dust Cover	993245

#### **Specifications**

Amp																	. 1	0
Shank.																	Sp	lii
Impact	Energ	у.													. (	9.6	ft	/
No-Loa	d Spe	ed.													. 3	300	) F	RΡ
Impact	Rate													2	,4	150	) E	BP
Length																19	9-:	3/4
Weight																19	9.2	1

Steel Case	
D-Type Side Handle	
Bar-Type Side Handle	
Dust Cover	
6mm Hex Wrench	
1oz Tube of Hammer Grease	

# Ontional

- P	
Service Kit .	

#### Features

# Operates in hammer-only or hammer/drill modes for

- · Removable side handle with depth gauge improves control

# · Delivers high-speed drilling and forcible chipping

Capacities

Capacities

characteristics of plastic housing tools

Capacities

life and protect the armature

Capacities

· Delivers high-speed drilling and forcible chipping

· Operates in hammer-only or hammer/drill modes for

· Sealed grease system ensures minimal maintenance

• "Mouth-less idle" hammering mechanism prevents no-load hammering and reduces wear and tear on the tool

Replaceable auto-stop carbon brush system to prolong tool

Drill Bit

- Sealed grease system ensures minimal maintenance
- · Dust proof cover protects tool for extended maintenance free
- and accuracy

• Delivers high-speed drilling and forcible chipping in a more

ergonomic, lightweight tool body that produces less noise

. Dust proof cover protects tool for extended maintenance free

• IDI (Internal Double Insulation) Technology prolongs tool life

by providing a durable metal housing, reducing vibration

• Operates in hammer-only or hammer/drill modes for

and extending brush life, while realizing double insulation

Built-in electronic control circuit keeps speed constant even

• Slip clutch stops rotation in the event of a bound bit for added

· Removable side handle with depth gauge improves control

Core Bit . . . . . . . . . . . . . . . . . 4-1/8"

Sealed grease system ensures minimal maintenance

• Safety clutch improves user protection in the event of a





#### **DH38YE2**

1-1/2" Spline Shank Rotary Hammer







# DH40FR

1-9/16" Spline Shank Rotary Hammer 2 Mode, EVS







# DH50SBK

2" Spline Shank Rotary Hammer,













1-9/16" SDS Max Low Vibration Rotary

#### **Features**

- Powerful 8.4 Amp, 950 Watt motor provides 6.6 ft-lbs of impact energy
- 2-modes of operation Allows for greater versatility by
- providing the option of hammer drilling or hammer only • Safety clutch for improved user protection in bound bit
- · Sealed grease system for extended maintenance free operation

#### **Specifications**

Amp
ShankSDS M
Impact Energy 6.6 ft/l
No-Load Speed
Impact Rate 2,800 BF
Full Load Tri-Axial Vibration
Length
Weight

**HITACHI** 

Drill Bit	1-1/2"

	eatures
,	Patented User Vibration Protection (UVP) Technology for
	56% less full-load tri-axial vibration to significantly reduce

- vibration transfer to the user • Operates in hammer-only or hammer/drill modes for
- · Delivers faster drilling and best-in-class material removal
- Optimized striking for more efficient transmission of power Constant speed control for steady performance even under a
- sels to

#### Shank.....SDS Max

Case......331206

	variable load
•	<ul> <li>Variable lock mechanism for simple adjustment of chise</li> </ul>
	various angles

Capacities

#### Includes

Specifications

Includes

Specifications

Includes

(	Case	
- 1	Depth Gauge971786	
;	Side Handle	
	oz Tube of Hammer Grease981840	

Shank.....SDS Max

Shank.....SDS Max

## DH45MR

DH40MRY

Hammer, 2 Mode, EVS

1-3/4" SDS Max Rotary Hammer, 2 Mode, EVS







• IDI (Internal Double Insulation) Technology prolongs tool life by providing a durable metal housing, reducing vibration and extending brush life, while realizing double insulation characteristics of plastic housing tools

Core Bit . . . . . . . . . . . . . . . . . . 4-1/8"

- Best-in-Class impact energy for unmatched performance • Operates in hammer-only or hammer/drill modes for
- · Constant speed control for steady performance even under a variable load
- Variable lock mechanism for simple adjustment of chisels to various angles

Capacities								
Core Bit	4-29/32"							
Drill Bit	1-3/4"							

## Conneition

Core Bit												4	-	29/32"	
Drill Bit .														1-3/4"	

combines a counter balance with handle dampers to reduce full load vibration by up to 55%

- Two modes of operation for flexibility
- Constant speed control for steady performance even under a · Variable lock mechanism for simple adjustment of chisels to
- various angles

# .....329317 Side

# **Specifications**

Amp
Shank3/4" Hex/l
Impact Energy9.2
Impact Rate
Length
Weight

## Includes

Optional

Includes

Dust Cover . . .

Specifications

Gase323370
Side Handle
Hex Bar Wrenches

Shank.....SDS Max

#### Features

#### • IDI (Internal Double Insulation) Technology prolongs tool life by providing a durable metal housing, reducing vibration and extending brush life, while realizing double insulation characteristics of plastic housing tools

- Highest impact energy in its class for 40% more chipping nower
  - Switch handle with vibration isolators reduces user fatigue
  - Removable side D-handle improves control and reduces vibration

• Patented User Vibration Protection (UVP) Technology for

· Idle strike restrictor prevents no-load activation and

vibration transfer to the user

additional wear on the tool

best-in-class material removal rates

60% less full-load tri-axial vibration to significantly reduce

· Lock-on button built into trigger for comfort during extended

# H45FRV

3/4" Round/Hex Demolition Hammer,







SDS Max Low Vibration Demolition Hammer







Specifications

Amp
Shank
Impact Energy
Impact Rate
Length
Weight

Shank.....SDS Max

Side Handle	
Dust Cover	. 985468
12" Bull Point	. 985430

Specifications

#### 

Optional
12" Bull Point
Dust Cover

#### **Features**

Features

 $\textit{Full Load Tri-Axial Vibration.} \qquad \textbf{ \bullet Best-in-class impact energy for 16\% faster chiseling and }$ 

multiple angles

- Delivers forcible chipping with low vibration and low noise • "Mouth-less idle" hammering mechanism prevents no-load
- hammering and reduces wear and tear on the tool
- · Dust proof cover protects tool for extended maintenance free operation
- Removable side D-handle improves control and reduces vibration
- · Variable lock system makes bit replacement simple and offers multiple tool angles for chiseling



3/4" Hex Demolition Hammer





SDS Max Demolition Hammer, EVS









## DH50MRY

2" SDS Max Low Vibration Rotary Hammer, 2 Mode, EVS



## **Features**

- Patented User Vibration Protection (UVP) Technology
- Idle strike restrictor prevents no-load hammering, extending
- . Slip clutch stops rotation in the event of a bound bit for added

#### Capacities Core Bit . . . . . . . . . . . . . . . . . 6-1/4"

#### Includes Case...

th Gauge	 	 	 			303709
Handle	 	 	 			323155
Tube of Hammer Grease	 	 	 			981840

# Features

- by providing a durable metal housing, reducing vibration and extending brush life, while realizing double insulation characteristics of plastic housing tools
- one of the quietest demolition hammers on the market
  - · Constant speed control maintains impact rate even as load
  - Vibration absorbing handle reduces user fatigue · Variable lock mechanism for simple adjustment of chisels to
  - multiple angles

**Specifications** 

1-1/8" Hex 40 lb Demolition Hammer



#### **Features**

- IDI (Internal Double Insulation) Technology prolongs tool life by providing a durable metal housing, reducing vibration and extending brush life, while realizing double insulation characteristics of plastic housing tools
- Best in class impact energy- 50% more than competitive hammers in the category
- Universal tool retainer accepts 3 types of 1-1/8" hex shank bits; standard hex, collarless retaining groove and air tool bits
- Lock-on trigger for comfortable extended use
- · Low noise level and low vibration levels for less fatigue with continuous use

#### **Specifications**

.mp
hank1-1/8" H
mpact Energy
mpact Rate
ength
Veight

**HITACHI** 

#### Includes

Specification	ons
6mm Hex Bar Wre	nch872422
3mm Hex Bar Wre	nch943277
Plastic Rolling Cas	se

**H90SE - H90SEKIT4** 1-1/8" Hex 70 lbs Breaker



- Designed for heavy-duty demolition
- Shock mounted handles absorb vibration and reduce user
- Improved hammering mechanism delivers more energy to the bit tip, increasing demolition performance
- Universal tool retainer accepts 3-types of 1-1/8" hex shank bits; standard hex, collarless retaining groove and air tool bits
- Sealed grease lubrication for minimal maintenance and maximum durability

•	 cifi	 4: -	

mp
hank 1-1/8" Hex
it TypesCollared or Slotted
npact Energy
npact Rate
ength
/eight

#### Includes

3mm Hex Bar Wrench	. 943277
5mm Hex Bar Wrench	. 944459
10mm Hex Bar Wrench	. 993740

#### Also Available

H90SEKIT4 . . . . . Includes Cart & 4-Pieces of Steel

# **CARRYING CASES & CARTS**



Part No.	Applicable 1001	туре				
207010	H65, H85, H90SB	Cart				
207011	H65SD2, H90SE	Cart				
315999	FDV16VB2	Plastic Case				
321635	DV16V	Plastic Case				
322706	DV20VB2	Plastic Case				
327883	DH22PG	Plastic Case				
324555	DH24PB3, DH24PC3	Plastic Case				
324591	DH24PF3	Plastic Case				
318307	DH25PB	Plastic Case				
325679	DH30PC2	Plastic Case				
317657	DH38YE	Plastic Case				
322152	DH40FR	Plastic Case				
C102405H	DH50SB, H55SC	Steel Case				
326489	DH40MRY	Plastic Case				
324820	DH45MR	Plastic Case				
329317	DH50MRY	Plastic Case				
323370	H45FRV	Plastic Case				
326511	H45MRY	Plastic Case				
324049	H60MRV	Plastic Case				
333356	H65SD2	Plastic Case				

#### P/N 207010

#### Features

#### • Sealed armature coil is protected from dust and debris- ideal for dry cutting applications No-Load Speed. 11,500 RPM • Sealed armature coil additionally helps to minimize vibration

#### spaces

• Compact and lightweight for less fatigue and easy maneuverability

## CM4SB2 4" Dry-Cut Masonry Saw



#### 

Specifications	
Amp	
Max Wheel Diameter	5
No-Load Speed	10,000 RPN
Spindle	5/8 x 1
Max Cutting Depth	1-3/16
Length	12-3/8
Weight	6.4 lb

- Powerful motor for fast material removal and high overload durability during tough cutting applications
- Efficient dust collection removes 95% of dust with vacuum attachment for cleaner, safer and more comfortable operation
- Tool-less depth adjustment for quickly increasing depths on multiple passes
- Trigger lock-on for easy continuous operation
- Spindle lock for quick and easy accessory changes

#### Includes

Includes

Case328845	
Wheel Guard Assembly	
Vacuum Adapter	
Side Handle	
Spanner Wrench937913Z	

5" Concrete / Masonry Cutter



# HITACHI

	MIT	ER SAW QUI	CK R	<b>= = =</b>	RENCE Rar		PO!	Capacity			
	Model	Туре	Blade Diameter	RPMs	Miter	Bevel	Gross Cut (90°)	Miter (45°)	Compound (Miter 45° / Bevel 45°)	Page	
Z	C8FSE	Slide Compound	8-1/2"	5,500	L 0° - 45° R 0° - 57°	L 0° - 48° R 0° - 5°	2-9/16" x 12"	2-9/16" x 8-21/32"	1-25/32" x 8-21/32"	44	
	C8FSHE	Slide Compound with Laser Marker and LED Light	8-1/2"	5,500	L 0° - 45° R 0° - 57°	L 0° - 48° R 0° - 5°	2-9/16" x 12"	2-9/16" x 8-21/32"	1-25/32" x 8-21/32"	44	
	C10FCE2	Compound	10"	5,000	L 0° - 52° R 0° - 52°	L 0° - 45°	2-5/16" x 5-21/32" or 3-1/2" x 3-31/32"	2-5/16" x 4"	1-5/8" x 4"	45	
	C10FCH2	Compound with Laser Marker	10"	5,000	L 0° - 52° R 0° - 52°	L 0° - 45°	2-5/16" x 5-21/32" or 3-1/2" x 3-31/32"	2-5/16" x 4"	1-5/8" x 4"	45	
	C10FSB	Slide Dual Compound	10"	3,800	L 0° - 45° R 0° - 57°	L 0° - 45° R 0° - 45°	3-11/32" x 12-9/32"	3-11/32" x 8-19/32"	2-3/16" x 8-19/32"	45	-16
	C10FSH	Slide Dual Compound with Laser Marker	10"	3,800	L 0° - 45° R 0° - 57°	L 0° - 45° R 0° - 45°	3-11/32" x 12-9/32"	3-11/32" x 8-19/32"	2-3/16" x 8-19/32"	45	
	C12LCH	Compound with LCD Display and Laser Marker	12"	4,000	L 0° - 52° R 0° - 52°	L 0° - 48° R 0° - 3°	2-1/2" x 7-7/8" or 3-7/8" x 6-1/8"	2-1/2" x 5-1/2"	1-5/8" x 5-1/2"	46	$\Gamma$
orking	C12FCH	Compound with Laser Marker	12"	4,000	L 0° - 52° R 0° - 52°	L 0° - 48° R 0° - 3°	2-1/2" x 7-7/8" or 3-7/8" x 6-1/8"	2-1/2" x 5-1/2"	1-5/8" x 5-1/2"	46	V
Woodworking	C12LDH	Dual Compound with LCD Display and Laser Marker	12"	4,000	L 0° - 52° R 0° - 52°	L 0° - 48° R 0° - 48°	2-3/4" x 8" or 3-1/2" x 7-1/2"	2-3/4" x 5-1/2"	L 1-31/32" x 8" R 1-7/32" x 5-1/2"	46	E 1
	C12FDH	Dual Compound with Laser Marker	12"	4,000	L 0° - 52° R 0° - 52°	L 0° - 48° R 0° - 48°	2-3/4" x 8" or 3-1/2" x 7-1/2"	2-3/4" x 5-1/2"	L 1-31/32" x 8" R 1-7/32" x 5-1/2"	46	300
•	C12LSH	Slide Dual Compound with LCD Display, Laser Marker and Zero Clearance	12"	3,800	L 0° - 46° R 0° - 57°	L 0° - 45° R 0° - 45°	4-3/16" X 12-1/4"	4-3/16" x 8-5/8"	L 2-3/4" x 8-5/8"	47	1166
	C12RSH	Slide Dual Compound with Laser Marker and Zero Clearance	12"	3,800	L 0° - 46° R 0° - 57°	L 0° - 45° R 0° - 45°	4-3/16" X 12-1/4"	4-3/16" x 8-5/8"	L 2-3/4" x 8-5/8"	47	
	C15FB	Miter	15"	3,400	L 0° - 57° R 0° - 57°	n/a	4-3/4" x 7/14"	4-3/4" x 5-7/16"	n/a	47	
			111	n		0					
7	1)		=			4			e)		
			-	3							
	4	- Le	ne	1	A	7	Colon				
			4		10	200	1		-		

www.hitachipowertools.com / 1.800.829.4752

# HITACHI CIRCULAR SAWS & RECIP SAWS

#### **Specifications**

Amp	
Blade Diameter	
No Load Speed	
Arbor Size	
Bevel Capacity	
Electric Brake Yes	
Veight	

#### Includes

Optional Rip Guide . .

Specifications

DUX WICHGII	JJ43
24-Tooth Carbide Tipped Blade	5213

#### **Features**

#### • IDI (Internal Double Insulation) Technology provides double insulation for significant durability and extended tool life

- Electric brake stops blade rotation within seconds preventing unintended cuts
- Bevel capacity ranges from 0-55 degrees with a positive stop at 45 degrees
- AC/DC switch is operable on any power supply for convenience
- · Lightweight and compact for easy transport and maneuverability

#### **Capacities**

prolong the life of the tool

accurate measurement

Capacities

45°.														1-	-27/	3
															2-3	

• Die-cast aluminum base offers easy to read scales for

• Non-slip Elastomer grip handle maximizes user comfort and

#### **Features**

Amp     15       Blade Diameter     7-1/4"       No Load Speed     5,800 RPM       Arbor Size     5/8"	<ul> <li>Bevel capacity from 0-55° with adjustable lever stops at 0°, 45° and 55° for a wide range of beveling applications</li> <li>Cutting depth lever located to the left of the handle, adds</li> </ul>
Bevel Capacity	convenience and facilitates ease of use
Electric Brake No	<ul> <li>Carbon brush access allows easy brush replacement to</li> </ul>

#### Includes

Case	.321188
24-Tooth Carbide Tipped Blade	.320843
10mm Wrench	.940543

#### Optional Rip Guide .

Includes

**Specifications** 

Specifications
Amp
Stroke Length
No Load Speed 0-3,000 SPM
Full Load Triaxial Vibration
Length
Weight

#### **Features**

- Patented User Vibration Protection (UVP) Technology for 65% less full-load tri-axial vibration to significantly reduce vibration transfer to the user
- Two cutting modes- straight and swing for more efficient cuts in wood materials
- Triple sealed to protect the tool from dust and debris generated during use
- Tool-less blade change with a simple lever press for quick replacements
- · Variable speed dial and trigger allow for less material waste and more control

CR13VBY

7-1/4" Circular Saw

12 Amp Low Vibration Reciprocating Saw







10 Amp Reciprocating Saw





#### **Features**

- · Quick blade changing system that requires no tools and only one hand No Load Speed . . . . . . . . . . . . . . . . . 0-2,800 SPM
  - Reversible blade, mountable up or down, for varied cutting methods
  - Adjustable pivot foot allows blade to pivot down to access hard to reach areas
  - Triple sealed to protect the tool from dust and debris generated during use
  - · Lightweight and compact for easy transport and maneuverability

0400		٠.	٠	٠	•	•	٠.	٠	٠	•	٠	•	•	٠	٠	•	 •		00
All Purpose Blade	 																	.725	36
4mm Hex Bar Wrench	 																	.944	145

C7BMR

7-1/4" Double Insulated Circular Saw

Blade Diameter......10"

No-Load Speed. . . . . . . . . . . . . . . . . . 5,000 RPM

Hex Bar Wrench (4mm)......944458

Blade Diameter.....

Specifications

Cross Cut Capacity . . . . . . . . 2-5/16" x 5-21/32" (at 90°) molding vertically

Cross Cut Capacity . . . . . . . 2-5/16" x 5-21/32" (at 90°) Support

Features

Miter Detent Stops . . . . . 0°, 15°, 22.5°, 31.6°, 45° (R&L) • Thumb actuated positive stops, easy to use for quick miter

**Features** 

Arbor Size. Large extended flip fence raises to 4" for cutting crown

blade placement

adiustments

· Lightweight design for easy portability

Ranges

molding vertically

**Specifications** 

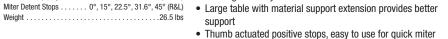
Includes

Includes

Includes

**Specifications** 

Specifications





Miter Angle . . . . . . . . . . . . 0-52° L & R

Miter Angle . . . . . . . . . . . 0-52° L & R

Bevel Angle......0-45° L

## **Features**

#### No-Load Speed. 3,800 RPM cut capacity

- Cross Cut Capacity . . . . . . . 3-11/32" x 12-9/32" (at 90°) Electric brake stops the rotation of the blade within seconds
- Miter Detent Stops . . . . . 0°, 15°, 22.5°, 31.6°, 45° (R&L) preventing unintended cuts





10" Sliding Dual Compound Miter Saw

10" Sliding Dual Compound Miter Saw with Laser Marker LASER MARKER



CJ90VST

Variable Speed Jig Saw with Blower



**Features** 

- 3-Mode orbital action to increase cutting efficiency through various materials
- · Tool-less blade changing system allows for quick and easy replacements
- · Powerful dust-blower keeps debris away from the cutting
- Lock-on, variable speed trigger for ultimate control during
- · Soft, vibration absorbing grip provides greater comfort and a
- · Cast aluminum nickel plated base plate offers solid support and resists scratching the work surface
- · Accepts "T" shank blades only

Specifications

Includes
No. 41 Jig Saw Blade
Allen Wrench 944458

HITACHI

Stroke Length......3/4"

Blade Clamp......Tool-less

#### CJ110MV

Variable Speed Jig Saw with LED Light & Blower



#### **Features**

• 4-Mode orbital action for accurate and efficient cutting in various materials

- Top mounted LED light and powerful dust blower for convenience
- · Tool-less blade changing system allows for quick and easy replacements
- · Lock-on, variable speed trigger for ultimate control during
- Accepts "T" shank blades only

#### **Specifications**

Amp
No-Load Speed850 - 3,000 SP
Stroke Length
Orbital Action
Blade ClampTool-le:
Weight

#### Includes

41 Jig Sav	i Bla	aes (	5pc:	S) .	٠.	٠.	٠.	 	٠.			.725389	
en Wrench				٠.	٠.	٠.	٠.	 				.944458	

# 8-1/2" Sliding Compound Miter Saw

with Laser Marker & LED Light



**C8FSHE** 



#### **Features**

- Laser Marker System for exact alignment and predictable blade placement
- Fully adjustable LED work light illuminates the table from any angle
- · Linear ball bearing slide system for superior accuracy and ease of use
- Precise compound cuts with 48° bevel angle left and 5° bevel

Miter Angle . . . . . . . . . . . . . . . . . 0-45° L / 0-57° R

Bevel Angle. . . . . . . . . . . . . . . . . . 0-48° L / 0-5° R

· Lightweight design for easy portability

Ranges

## **Specifications**

Amp
Blade Diameter 8-1/2
No-Load Speed
Arbor Size
Cross Cut Capacity 2-9/16" x 12" (at 90°
Miter Detent Stops 0°, 15°, 22.5°, 31.6°, 45° (R&L
Weight

## Includes

8-1/2" 24T TCT Saw Blade	.998840
Dust Bag	.322955
Vise Assembly	.329860
10mm Box Wrench	.940543
Sub Fence	.329464

#### C8FSE

8-1/2" Sliding Compound Miter Saw



#### **Features**

- · Linear ball bearing slide system for superior accuracy and ease of use
- Precise compound cuts with 48° bevel angle left and 5° bevel angle right
- · Lightweight design for easy portability

**Ranges** 

#### **Specifications**

Amp
Blade Diameter 8-1/2'
No-Load Speed
Arbor Size
Cross Cut Capacity 2-9/16" x 12" (at 90°
Miter Detent Stops 0°, 15°, 22.5°, 31.6°, 45° (R&L)
Weiight31 lbs

3-1/2" 24T TCT Saw Blade	340
Oust Bag	955
/ise Assembly	360
10mm Box Wrench	543
Ruh Fence 320/	16/

nciudes	
-1/2" 24T TCT Saw Blade	
ust Bag	
ise Assembly329860	
0mm Box Wrench	
uh Fence 329464	

Amp
Blade Diameter
No-Load Speed
Arbor Size
Cross Cut Capacity 3-11/32" x 12-9/32" (at 90°
Miter Detent Stops 0°, 15°, 22.5°, 31.6°, 45° (R&L
Weight

 Laser Marker System for exact alignment and predictable blade placement

Miter Angle . . . . . . . . . . 0-45° L & 0-57° R

Bevel Angle. . . . . . . . . . . . . . . . . 0-45° L & R

- Linear ball bearing slide system for superior accuracy and
- Soft start function reduces noise and recoil during startup
- Electric brake stops the rotation of the blade within seconds preventing unintended cuts
- Adjustable flip fence supports work piece for improved

## Includes

10" 401 TCT Saw Blade	310878
Pivoting Flip Fence	321385
Dust Bag	.322955
10mm Box Wrench	940543

Ranges

Willer Arigie .	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	٠	Ĺ	)-	4	J	1	L	αι	,-	C
Bevel Angle.																		0-	45	0	Į

..0-45° L / 0-57° R

C12LCH



#### **Features**

- Digital LCD (Liquid Crystal Display) for clear and accurate miter and bevel readings
- Laser Marker System for exact alignment and predictable blade placement
- Micro bevel adjustment for fine tuning bevel angles
- Thumb actuated positive stops, easy to use for quick miter

#### **Specifications**

Includes 12" 32T TCT Saw Blade

**Specifications** 

Amp
Blade Diameter12"
No-Load Speed 4,000 RPM
Arbor Size
Cross Cut Capacity 2-1/2" x 7-7/8" (at 90°)
Miter Detent Stops 0°, 15°, 22.5°, 31.6°, 45° (R&L)
Weight

	Dust Bag	
D	Vise Assembly	
Miter Angle 0-52° L & R	Box Wrench	
Bevel Angle3 - 48° L	Hex Bar Wrench	

#### C12FCH

12" Compound Miter Saw with Laser Marker



#### **Features**

- · Laser Marker System for exact alignment and predictable blade placement
- Micro bevel adjustment for fine tuning bevel angles
- Large pivoting fence raises fence height to 5-1/8" for cutting crown molding vertically
- · Thumb actuated positive stops, easy to use for quick miter adjustments

Amp
Blade Diameter
No-Load Speed
Arbor Size
Cross Cut Capacity 2-1/2" x 7-7/8" (at 90°
Miter Detent Stops 0°, 15°, 22.5°, 31.6°, 45° (R&L
Weight

## Includes

Dust Bag.         322955           Vise Assembly.         323677           Box Wrench         985051           Hex Bar Wrench         944458	12 321 TOT Saw Blade		3100
Box Wrench	Dust Bag	32	2955
	Vise Assembly		3677
Hex Bar Wrench	Box Wrench	985	5051
	Hex Bar Wrench		1458

#### C12LDH

12" Dual Compound Miter Saw with Laser Marker & Digital Display





#### Features

• Digital LCD (Liquid Crystal Display) for clear and accurate miter and bevel readings

Bevel Angle. . . . . . . . . . . . . . . . . -3-48° L

..... 0-52° L & R

- Laser Marker System for exact alignment and predictable
- After major bevel angle is secured, micro-bevel adjustment knob can be used to dial-in to a precise angle without the weight of the saw head compromising the accuracy

#### **Specifications**

Amp
Blade Diameter12"
No-Load Speed4,000 RPM
Arbor Size
Cross Cut Capacity
Miter Detent Stops 0°, 15°, 22.5°, 31.6°, 45° (R&L)
Weight

B	Dust Bag
Ranges	Vise Assembly
Miter Angle 0-52° L & R	Box Wrench
Bevel Angle 0-48° L & R	Hex Bar Wrench

#### C12FDH

12" Dual Compound Miter Saw with Laser Marker

TLASER MARKER



#### **Features**

- · Laser Marker System for exact alignment and predictable blade placement
- Tall, pivoting aluminum fence that stands at a height of 5-1/8" allows crown molding to be cut vertically for convenience
- · After major bevel angle is secured, micro-bevel adjustment knob can be used to dial-in to a precise angle without the weight of the saw head compromising the accuracy

#### **Specifications**

12" 32T TCT Saw Blade

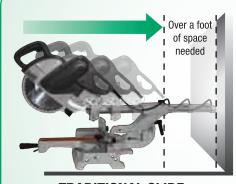
Includes

Amp
Blade Diameter
No-Load Speed
Arbor Size
Cross Cut Capacity
Miter Detent Stops 0°, 15°, 22.5°, 31.6°, 45° (R&L)
Weight

12" 32T TCT Saw Blade	726100
Dust Bag	322955
Vise Assembly	323677
Box Wrench	985051
Hex Bar Wrench	944458

# HITACHI

# **MITER SAWS**



TRADITIONAL SLIDE



**COMPACT SLIDE** 

#### The C12LSH and C12RSH revolutionary compact slide system is unlike traditional models that require over 12 inches of clearance behind the tool to accommodate the extension of the sliding rails. Now, with the C12LSH and C12RSH, the sliding arm can also move along fixed rails,

enabling the saw to sit nearly flush against a wall on a bench top without compromising the range of movement. The compact slide system eliminates the need for large work areas that a conventional slide saw would occupy.

Ranges

mp
Blade Diameter12"
lo-Load Speed
rbor Size1"
cross Cut Capacity 4-3/16" x 12-1/4" (at 90°)
Miter Detent Stops 0°, 15°, 22.5°, 31.6°, 45° (R&L)
Veight

#### **Features**

- Revolutionary compact slide system allows the saw head to slide along fixed rails, eliminating the need for rear clearance • Top-mounted, digital, LCD scale swivels to provide clear and
- accurate miter and bevel readings from any angle · Laser Marker System for exact alignment and predictable blade placement
- Micro miter and micro bevel adjustment knobs to dial-in to precise angles

## C12LSH

12" Sliding Dual Compound Miter Saw with Laser Marker & Digital Display



#### Includes

Vise Assembly	
Specifications	15

**Specifications** 

Blade Diameter12'
No-Load Speed
Arbor Size1"
Cross Cut Capacity 4-3/16" x 12-1/4" (at 90°)
Miter Detent Stops 0°, 15°, 22.5°, 31.6°, 45° (R&L)
Weight

#### Features

• Revolutionary compact slide system allows the saw head to slide along fixed rails, eliminating the need for rear clearance

Miter Angle . . . . . . . . . 0-46° L & 0-57° R

Bevel Angle............... 0-45° L & R

- Laser Marker System for exact alignment and predictable blade placement
- Micro miter and micro bevel adjustment knobs to dial-in to precise angles

# C12RSH

12" Sliding Dual Compound Miter Saw with Laser Marker LASER MARKER





# Ranges

Miter Angle .							0-	-4	16	0	L & 0	-5	7	0
Bevel Angle.											0-45	١	_ 6	S.

## **Specifications**

Includes

Dust Bag. . .

Amp
Blade Diameter
No-Load Speed
Arbor Size1"
Cross Cut Capacity 4-3/4" x 7-1/4" (at 90°)
Miter Detent Stops 0°, 15°, 22.5°, 30°, 45°, 57° (R&L)
Weight

## Includes

 			 	9	8889
 			 	9	
					8505
	٠.	٠.	 	9	7466
 			 	9	7456
 			 	9	7456
 			 	9	8810
			 		9

- Electric brake feature halts the rotation of the blade within seconds preventing unintended cuts
- Eleven positive stops on miter index for easy to read measurements and quick setting
- Extension guide supports longer stock without warping
- Dust collector attachment minimizes airborne particles

Ranges

Miter Angle . . . . . . . . . . . . . 0-57° L & R

C15FB 15" Miter Saw



UG50Y

Digital Laser Meter Deatils on page 24

. . . . . . . . 0-52° L & R

Ranges

**Specifications** 

**Specifications** 

**UU610CZ** 

Fixed Base Router

M12VC

# **UU610**

Universal Work Station -Supports 20ft of Work Material





Heavy-duty aluminum	construction	allows	the	beam	1
support up to 500lbs					

- Fully adjustable 12" work supports can handle 20ft of work • Fully retractable length of only 4.5 ft., fits sideways in a
- Dual extension arms accepts router and vise accessories

#### **Specifications**

onstructionAluminu
Support Weight
xtension Arms
letracted Length
Supported Length
Veight

**HITACHI** 

#### Includes

Wheel Kit	726215
Universal Tool Mount	726213
Adjustable Flip Stop	726212

# **Specifications**

Construction	luminu
Support Weight	. 500 lb
Extension Arms	
Retracted Length	3.75
Supported Length	12
Weight	.38.5 lb

**Features** 

**Features** 

. Heavy-duty aluminum construction allows the beam to support up to 500lbs

- Fully adjustable 12" work supports can handle 12ft of work material
- Fully retractable length of only 3.75 ft., fits sideways in a

# · Dual extension arms accepts router and vise accessories

#### Includes

Wheel Kit	 726215
Universal Tool Mount	 726213

#### • 2-stage motor release clamp for quick and accurate depth adjustments and base changes

- Electronic speed control maintains constant RPMs even as
- Class leading noise level, only 79.5dB for a quieter workshop

#### **Specifications**

Amp
Peak HP
Type Fixed Base
Plunge Stroke
No-Load Speed
Collet
Weight

#### **Optional Accessories**

- p	
TCT 1/2" Shank Straight Router Bit	65
TCT 1/4" Shank Straight Router Bit	78
Plunge Base	49
Dust Collector Set	46
Straight Guide Assembly	42
Straight Guide3233	44
outlight duldo	

## Includes

/4" Collet Chuck
1/2" Collet Chuck
Template Guide Adapter
Centering Gauge
Wrenches (16mm, 23mm)
Hex Bar Wrench (4mm)94445
Hex Socket HD Bolt M5x10 (10 PCS)94981

#### KM12VC

2-1/4 Peak HP Variable Speed Fixed/Plunge Base Router Kit

2-1/4 Peak HP Variable Speed



- · 2-stage motor release clamp for quick and accurate depth adjustments and base changes
- Electronic speed control maintains constant RPMs even as
- Fine depth adjustment (plunge base) for precise depth control
- Class leading noise level, only 79.5dB for a guieter workshop

#### Optional Accessories

TCT 1/2" Shank Straight Router Bit
TCT 1/4" Shank Straight Router Bit
Dust Collector Set323346
Straight Guide Assembly
Straight Guide

#### **Specifications**

Amp
Peak HP
Type Fixed/Plunge Base
Plunge Stroke
No-Load Speed8,000 - 24,000 RPM
Collet
Weight (fixed base)
Weight (plunge base)

## Includes

1/4" Collet Chuck	93
1/2" Collet Chuck	21
Template Guide Adapter	72
Centering Gauge32329	96
Wrenches (16mm, 23mm)	95
Hex Bar Wrench (4mm)94445	58
Sub Base Plate	97
Hex Socket HD Bolt M5x10 (10 PCS)9498	19
Case 3233	58

#### Features

#### Variable speed dial is conveniently located on the handle so the user can finely adjust the rotation speed without removing a hand or eyes from the work piece

- Unique quick and fine adjustment knob combines both functionalities into the same mechanism to quickly and accurately dial plunge depths
- · Equipped with an improved collet chuck that secures the bit into the armature shaft for maximum hold
- Dust guide diverts dust and debris away from the work piece and user

**Optional Accessories** 

#### **Features**

/4	•	Lightweight and compact for easy maneuverability
4	•	Adjustable handle ensures maximum operator con

3-1/4 Peak HP Variable Speed



#### **Specifications**

Includes

Includes

Box Wrench .

Amp															3.4
Max Cutting Width	 												.3	3-1	/4
Max Cutting Depth	 													1/	32
No-Load Speed	 									1	5,	,0	000	) F	RPN
Weight	 												.6	3.1	lb:

Template Guide..... 

Straight Guide.....

Carrying Case..... MP100000

.....940543

#### **Features**

- 3.4 Amp motor, forcible power for efficient cuts
- Exclusive blade setting gauge, for simple blade adjustment
- Center V-groove, located on base sole for bevel cutting Aluminum alloy base, ensures scratch-free work
- 6.1lbs, lightweight design facilitates maneuverability and ease of use



Optional Accessories	
Trimmer Guide	956794

# 3-1/4 Peak HP Variable Speed

M12V2 - M12SA2

Plunge Router





Plunge Router







# **ORBITAL & BELT SANDERS**

# HITACHI \_\_\_\_\_

# **Specifications**

#### Sheet Size . . . . . . . . . . . . . . . . . 4-1/2" x 5/12"

Includes
Dust Bag
Sanding Paper (80 Grit)310348

Optional	
Perforated Felt Pad	310354
Perforated Velcro Pad	310355
Perforated Adhesive Pad	311978
Perforated 5" Round Pad	310356

#### Features

- · Clamp system, easy to use for quick and easy sanding sheet changes
- · Dust collection system to reduce airborne particles
- Easy-to-palm handle provides smooth touch and comfortable
- · Soft Elastomer covered grip reduces vibration







#### Specifications

poonioationo
mps
lo-Load Speed
ad Size
Orbit Diameter
Veight

IIICIUUGS	
Dust Bag	323004
Sanding Paper (5 pcs, 5" A-P120)	308519

#### **Features**

- Best in class sanding performance removing more stock in
- · Complete ball bearing construction for smooth, precise operation
- . Hook and loop pad system allows you to change sanding sheets quickly and easily



5" Variable Speed Random Orbit





## Optional

Polishing Sponge (6")	3
r olyester buller	J

#### **Specifications**

)s	ļ
Load Speed	
Size	
t Diameter	
ght	

#### Includes

Dust Bag	323004
Sanding Paper (5 pcs, 5" A-P120)	308519

#### **Features**

- Best in class sanding performance removing more stock in
- · Complete ball bearing construction for smooth, precise
- · Hook and loop pad system allows you to change sanding sheets quickly and easily

5" Single Speed Random Orbit Finishing Sander





#### **Optional** Polyester Buffer

**Specifications** 

Amps	
No-Load Speed	820 - 1,475 FT/MI
Belt Size	3" x 21
Weight	

- Wear-resistant V-belt drives the sander for double the service
  - Flush surface design allows for quick and even sanding
  - Tracking window improves visibility of sanding surface and sanding belt during use
  - · Left-side mounted dust collection bag improves corner sanding applications while reducing airborne particles to keep work area clean







51

# Includes

Dust Bag	323011
Sanding Belt	. 753242

Model

SV12SG

SV13YA

SV13YB

SB8V2

S18SB

SP18VA(H)

Type

1/4 Sheet Orbital

**Random Orbit** 

**Random Orbit** 

Belt

**Vertical Sander** 

Sander/Polisher

SANDING & POLISHING HITACHI

**No-Load Speed** 

14,000 OPM

7,000 - 12,000 OPM

12.000 OPM

820 - 1,475 ft/min

4,500 RPM

0 - 600 / 3,400 RPM

Diameter

1/16"

1/8"

1/8"

n/a

n/a

n/a

**Dust Collection** 

Yes

Yes

Yes

Weight

(lbs)

2.4

3.1

3.1

9.5

4.4

6.2

Page

51

51

51

51

52

52

**SANDING & POLISHING QUICK REFERENCE** 

**Amps** 

1.7

2.4

2.0

9.0

6.2

**Sheet Size** 

4-1/2" x 5"

5" Round

5" Round

3" x 21"

7"

7"

# **DISC SANDERS & POLISHERS**

# **HITACHI**

# **METALWORKING**

# S18SB

7" Vertical Sander



Vertically positioned design for improved balance and control

- Air deflector prevents exhaust and debris from reaching
- Trigger lock-on button reduces user fatigue during continuous use
- · High overload durability prevents burnout during aggressive sanding operations

pecifications	
200	

Amps	٠.												. 6.2
Wheel Diameter													7'
Spindle												5/8"	x 11
No-Load Speed.												4,500	RPN
Weight												4	.4 lbs

## Includes

7" Sanding Disc		314090
Rubber Pad		953255
Wrench	9	37913Z

SP18VA(H) 7" Disc Sander/Polisher



**Features** 

- Heat resistant bearing chamber and iron ball bearings to extend tool life and durability
- Three electronically controlled devices; constant speed control, soft start, and two-way variable speed controls located on both the trigger and dial for flexibility and control
- Loop-handle design for efficiency and comfort

# **Specifications**

Amps	 	
Vheel Diameter	 	7
Spindle	 	
lo-Load Speed	 	0 - 600 / 3,400 RPN
Veight	 	6.2 lb

molados
Loop Handle
Hook and Loop Pad321645
Hex Bar Wrench (8mm)955857
Bolt Washers
Hex Socket HD Bolt949844







Part Number	Description	Material	Diameter	Qty
308515	Hook & Loop Buffing Pad		5"	3
312518	Hook & Loop Polishing Sponge		6"	1
949103	Tie-On Polishing & Buffing Bonnet	100% 4-ply tufted twisted wool knit	7-1/2"	1
725400	Tie-On Polishing & Buffing Bonnet	50/50 wool/acrylic blend lambswool clear luster knit	7-1/2"	1
725401	Hook & Loop Polishing & Buffing Bonnet	100% 4-ply tufted twisted wool knit	7-1/2"	1
725402	Hook & Loop Polishing & Buffing Bonnet	50/50 wool/acrylic blend lambswool clear luster knit	7-1/2"	1

See pages 148-151 for more sanding and polishing accessories

	Hľ	TAC	НΙ				/IET/	ALW(	DRK	ING
100	100	IDER QUI		ERENC	E		W.,			
	Model	Benefit	Amps	AC / DC	Wheel Dia.	RPMs	Spindle	Trigger Lock	Weight	Page
10.	G10SS	Donont	5.0	No	4"	11,000	M10 x 1.25	Yes	3.1	54
	G10SR3	la l	6.0	No	4"	10,000	M10 x 1.25	Yes	3.1	54
75	G18DL		n/a	18V Li-lon	4-1/2"	9,100	5/8" x 11	Yes	4.2	15
	G12SS		5.0	No	4-1/2"	11,000	5/8" x 11	Yes	3.1	54
	G12SR3		6.0	No	4-1/2"	10,000	5/8" x 11	Yes	3.1	54
	G12SA3		8.0	Yes	4-1/2"	10,000	5/8" x 11	Yes	4.2	55
	G12SE2		9.5	Yes	4-1/2"	10,000	5/8" x 11	Yes	4.2	55
100	G12SE2P9		9.5	Yes	4-12"	10,000	5/8" x 11	No	4.2	55
100	G12VA	Variable Speed	13.0	No	4-1/2"	2,800 - 10,000	5/8" x 11	Yes	4.4	55
	G13SP		7.5	No	5"	9,500	5/8" x 11	Yes	4.6	55
	G13SC2		11.0	No	5"	10,000	5/8" x 11	Yes	6.2	56
	G13SC2P9		11.0	No	5"	10,000	5/8" x 11	No	6.2	56
	G13VA	Variable Speed	13.0	No	5"	2,800 - 10,000	5/8" x 11	Yes	4.4	56
	G15VA	Variable Speed	13.0	No	6"	2,300 - 9,000	5/8" x 11	Yes	4.4	56
100	G18SS		15.0	No	7"	6,000	5/8" x 11	Yes	9.5	56
	G18SR		15.0	Yes	7"	6,000	5/8" x 11	Yes	9.5	57
	G18MR	HOUBLE INSULATION	15.0	Yes	7"	6,000	5/8" x 11	Yes	11.9	57
$\overline{}$	G18MRP9	INTERNAL DOUBLE INSULATION	15.0	Yes	7"	6,000	5/8" x 11	No	11.9	57
	G18SCY		15.0	Yes	7"	6,000	5/8" x 11	Yes	11.2	57
	G23SR		15.0	Yes	9"	6,000	5/8" x 11	Yes	9.5	57
	G23MR	INTERNAL DOUBLE INSULATION	15.0	Yes	9"	6,000	5/8" x 11	Yes	11.9	58
-	G23MRP9	INTERNAL DOUBLE INSULATION	15.0	Yes	9"	6,000	5/8" x 11	No	11.9	58
(F)	G23SCY		15.0	Yes	9"	6,000	5/8" x 11	Yes	11.2	58
110	GP10DL	<u> Marijum-Rom</u>	n/a	12V Peak		5,000 - 35,000	1/8" Collet	Yes	1.06	22
	GP2S2		4.7	No	1"	29,000	1/4" Collet	Yes	3.7	58
9	9	FALL	СНІ			Į į				
MAKE THE	ALC: U	to and the	-	1		-				



#### **Features**

- Trigger lock-on for comfortable continuous operation Small perimeter grip and forward-canted side handle add
- user comfort
- · Low-profile gear housing and a compact body make working in tight areas possible

#### **Specifications**

mps
Vheel Diameter
spindle Thread
lo-Load Speed11,000 R
Veight

## **G10SR3**

4" 6-Amp Angle Grinder



#### Features

- Trigger lock-on for comfortable continuous operation
- Left-mounted side switch with quick-off feature for added
- Low-profile gear case to get into the tightest areas
- Externally accessible carbon brushes for simplified on-site maintenance and extended tool life

#### Includes

Wheel Guard	 301948
Side Handle	 318312
Wrench	 313933

#### **Specifications**

Wheel Diameter	
Spindle Thread	. M10 x 1.
No-Load Speed	10,000 RI
Weight	3.1



#### **G12SS**

4-1/2" 5-Amp Angle Grinder



#### **Features**

- Low-profile gear housing and a compact body make working in tight areas possible
- Trigger lock-on allows continuous operation
- Small perimeter grip and forward-canted side handle add

## Abrasive Depressed Center Wheel (1pc) . . . . . . . 727506B10 **Specifications**

Includes

Amps
Wheel Diameter
Spindle Thread
No-Load Speed
Weight 3.1 lbc

Wrench.....

.....313933



## **G12SR3**

4-1/2" 6-Amp Angle Grinder with 5 Abrasive Wheels



- Trigger lock-on for comfortable, continuous operation
- · Low-profile gear case to get into the tightest areas
- Small diameter grip for a comfortable hold
- Left-mounted side switch with quick-off feature for added

#### **Specifications**

Includes

.mps	٠.																٠,١
Vheel Diameter															1-	1,	/2
pindle Thread .													5	/8	"	Х	1
lo-Load Speed.											1	0,	0	0	0	RI	P۱
Veight											 			.;	3.	1	lb

Wheel Guard......315492

Wrench.....313933

/heel Guard315492
ide Handle
/rench938332Z
brasive Depressed Center Wheel (5pcs) 727535B10
arrying Case 319375

Features

- · Achieves highest overload durability in its class thanks to an improved cooling mechanism and the high output motor for efficiency and higher resistance to burnout
- comfortably operate the tool whether right or left handed
  - · Compact design and short body facilitates maneuverability and ease of use on any worksite



4-1/2" 8-Amp Angle Grinder, AC/DC





#### **Cnacifications**

Includes

**Specifications** 

opecinications
Amps
Wheel Diameter
Spindle Thread
No-Load Speed
Weight

Wheel Guard......319656 Abrasive Depressed Center Wheel (1pc) . . . . . . . 727535B10

- Highly durable, up to twice the overload durability of some competitive models
- Large paddle switch can lock-on or be controlled by user as needed
- Carbon brush access allows user to replace brush as needed to greatly prolong the life of the tool
- Trigger lock-on for comfortable continuous operation











#### **Specifications**

Includes

Amps
Wheel Diameter
Spindle Thread
No-Load Speed 2,800 - 10,000 RPM
Weight

Wheel Guard......311745

Abrasive Depressed Center Wheel (1pc) . . . . . . . 727538B10

#### **Features**

- Variable speed for ultimate control and precision · Soft start and kick-back prevention for added safety
- · Class-leading motor power with overload durability

5" 7.5-Amp Angle Grinder

4-1/2" 13-Amp Variable Speed Angle Grinder



#### Includes Wheel Guard.....

Specifications
Amps
Wheel Diameter
Spindle Thread

Abrasive Depressed Center Wheel (1pc) . . . . . . 727538B10

#### Features

- Best in class 1220W input power allowing for 9,500 rpm
- Dust seal for dust reduction near the ball bearings for No-Load Speed. 9,500 RPM extending motor life
- Weight ...... Brush Cover for external carbon brush change
  - Side handle for 2 position operation



Wheel Guard994321
Side Handle
Wrench938332Z
Abrasive Depressed Center Wheel (1pc) 727566B10



Without Lock-On

#### **Features**

- Low-profile head permits access in tight areas
- Dust-proof construction prolongs armature, switch and bearing life
- · Removable side handle improves control and comfort
- Trigger lock-on for comfortable continuous operation

#### **Specifications**

Amps																			1
Wheel Diameter																			5
Spindle Thread .														.;	5/	8	١,	X	1
No-Load Speed.												1	1(	),	0	00	) F	R	P
Neight																. 6	.2	2	b

#### Includes

Wheel Guard320213
Side Handle
Spanner Wrench
Abrasive Depressed Center Wheel (1pc) 727565B10

## G13VA

5" 13-Amp Variable Speed Angle Grinder



- Variable speed for ultimate control and precision
- Soft start and kick-back prevention for added safety
- Class-leading motor power with overload durability

#### **Specifications**

ımps
Vheel Diameter
Spindle Thread
lo-Load Speed
Veight

#### Includes

Wheel Guard		 311742
Side Handle		 956633
Spanner Wrench		 938332Z
Abrasive Depres	sed Center Wheel (1pc) .	 727568B10

#### G15VA

6" 13-Amp Variable Speed Angle Grinder



#### **Features**

- Variable speed for ultimate control and precision
- Soft start and kick-back prevention for added safety
- · Class-leading motor power with overload durability

#### **Specifications**

Amps
Wheel Diameter 6'
Spindle Thread
No-Load Speed
Weight

#### **G18SS**

7" 15-Amp Angle Grinder



- Tool-less wheel guard can be adjusted to the desired angle
- · Specially sealed armature coil designed to reduce ingested debris and prolong tool life
- Externally accessible carbon brushes for simplified on-site maintenance and extended tool life

# **Specifications**

Includes

Amps
Wheel Diameter
Spindle Thread
No-Load Speed
Weight

Abrasive Depressed Center Wheel (1pc) . . . . . . . 727619B25

Wheel Guard.....

Wheel Guard	330037
Side Handle	937981
Snanner Wrench	9379137

## **Specifications**

#### 

HITACHI

#### **Features**

- Amps ....... Compact and lightweight (measuring a full inch shorter than previous models and weighing in at under 10 lbs) for reduced fatigue and improved control

  - · Armature coil dual-sealed with varnish and heat resistant adhesive to protect the motor from wear caused by dust and debris

#### G18SR

7" 15-Amp Angle Grinder, AC/DC





#### Specifications

Wheel Guard.....

Includes

Specifications	
Amps	15
Wheel Diameter	7"
Spindle Thread	11
No-Load Speed	PM
Weight	lbs

#### Features

325491

- IDI (Internal Double Insulation) Technology prolongs tool life by providing a durable metal housing, reducing vibration and extending brush life, while realizing the double insulation characteristics of plastic housing tools
- . Dust-proof labyrinth construction prolongs armature, switch and bearing life
- · Carbon brush access allows user to replace brush as needed to greatly prolong the life of the tool
- Trigger lock-on for comfortable continuous operation









#### **Specifications**

Includes

Amps
Wheel Diameter
Spindle Thread
No-Load Speed 6,000 RPM
Weight

#### **Features**

- Features User Vibration Protection (UVP) technology that reduces full load tri-axial vibration by up to 30% • Two part stator coil design offers 1.5 times the surface area
  - for 25% cooler operation
  - Dust protected switches and sealed armatures protect the internal components from harmful dust and debris



7" 15-Amp Low Vibration Angle Grinder, AC/DC





#### **Specifications**

Includes Wheel Guard

Wheel Guard.....

Amps
Wheel Diameter
Spindle Thread
No-Load Speed 6,000 F
Weight
-

. 324266

- Compact and lightweight (measuring a full inch shorter than previous models and weighing in at under 10 lbs) for reduced fatigue and improved control
  - Trigger lock-on for comfortable continuous operation
  - · Armature coil dual-sealed with varnish and heat resistant adhesive to protect the motor from wear caused by dust and debris









12" Portable Cut Off Saw, AC/DC

9" 15-Amp Angle Grinder, AC/DC





**Features** 

- IDI (Internal Double Insulation) Technology prolongs tool life by providing a durable metal housing, reducing vibration and extending brush life, while realizing the double insulation characteristics of plastic housing tools
- Dust-proof labyrinth construction prolongs armature, switch and bearing life
- Carbon brush access allows user to replace brush as needed to greatly prolong the life of the tool
- Trigger lock-on for comfortable continuous operation

#### **Specifications**

Amps					 													. 1	5
Wheel Diameter					 													. 9	)"
Spindle Thread .					 									.5	5/8	8"	X	1	1
No-Load Speed.					 								6	6,0	)(	)0	R	PI	M
Weight					 										.1	1	.9	lb	ıs

#### Includes

**Specifications** 

Wh	eel Gua	rd							 				 . 32	426	37
Side	e Handl	е							 			 	 . 32	24	11
Spa	ınner W	rench							 			 	 937	913	3Z

# **G23SCY**

9" 15-Amp Low Vibration Angle Grinder, AC/DC



Features

- Features User Vibration Protection (UVP) technology that reduces full load tri-axial vibration by up to 30%
- Two part stator coil design offers 1.5 times the surface area for 25% cooler operation
- Dust protected switches and sealed armatures protect the internal components from harmful dust and debris

Amps
Wheel Diameter
Spindle Thread
No-Load Speed
Weight

#### GP2S2

1" 4.7-Amp Die Grinder



**Features** 

- Large slide switch for easy one-hand operation
- Compact and lightweight at just 14-3/32" in length and a mere 3.7 lbs
- Internal carbon brushes creating a slim, sleek feel for excellent control
- Ideal for finishing dies, press work, die casting and molding, and grinding of machines parts

# Includes

Cnoo	inations	
Spanner	Vrench32	2549
Side Ha	lle	2241

Amps
Wheel Diameter
Collet
No-Load Speed
Weight



Collet Chuck	93266
Wrenches (X2)	. 936638, 9365



#### **Specifications**

Amps	
Wheel Diameter	12
No-Load Speed	5,000 RPN
Weight	23.1 lb:

HITACHI

#### **Features**

#### · Replaceable cutting wheel without removal of base for quick changes Ball and needle bearing construction for added durability

Auto stop carbon brushes protect armature and extend tool



#### Includes

**Specifications** 

Metal Cutting Wheel (12")72	7665B10
Masonry Cutting Wheel (12")	7675B10
Spanner Wrench	. 985607
6mm Hex Bar Wrench	. 872422

# Depth of Cut per Pass.

Max. Depth of Cut......4" **Features** • Portable, rugged and lightest in class to withstand daily

transport between trucks and jobsites

**Capacities** 

- Adjustable fence is easy to use and miters 45 degrees to the right or left for versatility
- Quick-lock/release vise provides fast feeding and changing of materials of different sizes



CC12Y

14" Portable Chop Saw



#### Includes

Cut-Off Wheel (14") .	 727685B10
8mm Hex Bar Wrench	 955857

# **Capacities**

# **METAL CUTTING**





727688B10

 D'		
Silapeu Steel	3-1/6 X 3-1/6	
Pipe		
Bar	2.0/16"	

Part No.	Diameter	Arbor	Description
726111	7-1/4"	5/8"	48 Tooth TCT TCG dry cutting
725665B10	12"	1"	Cut-Off Wheel for Steel/Inox Cutting
725666B10	12"	20mm	<b>Cut-Off Wheel for Steel/Inox Cutting</b>
727685B10	14"	1"	Cut-Off Wheel for Steel/Inox Cutting
727686B10	14"	1"	<b>Cut-Off Wheel for Steel/Inox Bar Cutting</b>
727687B10	14"	1"	Cut-Off Wheel for Steel/Inox Stud Cutting
727688B10	14"	1"	High Performance Cut-Off Wheel for Light Gauge Stud Fast Cutting
726137	14"	1"	80 Tooth TCT TCG for dry cutting

See pages 84 and 140 for more blades and bonded abrasives

# **SHEARS AND NIBBLERS**

# HITACHI

# **METALWORKING**

# VB16Y

Rebar Cutter Bender



**Features** • Uniformly bends up to No.5 (3/8", 1/2", 5/8") Grade 60 rebar

at a maximum angle of 180 degrees Variable speed trigger with safety lock provides manual-like

- precision and control over the bending speed • Extremely low profile design (18.4"L x 8.5"H x 9.1"W), yet extremely stable
- Portable design facilitates maneuverability and ease of use

## **Specifications**

mps
ut TIme
end Time
witch Variable Spee
/eight

#### Includes

**Specifications** 

	Deflection Guard	. 32091
Capacities	Cutter Set (1 pair)	31970
Rebar	D62 Center Roller	31971

# CE16SA

16-Gauge Shear



**Features** 

**Features** 

- Small grip circumference (only 7-1/4" around the barrel) for easy handling and control
- Powerful motor keeps cutting speed consistent even as the load increases
- Lock-on switch for easy and continuous operation
- · Reversible blades provide eight cutting edges and require few blade replacements

Amps
No-Load Speed4,700 SPM
Cut Speed
Weight



# CN16SA

16-Gauge Sheet Metal Nibbler



**Capacities** 

Alullillulli
Mild Steel
Stainless Steel

#### Thickness Gauge

Specifications	

. 949128

- maximum control • 3-position indexing die holder for quick and easy direction
- Downward punching minimizes chips on the work piece

Smallest grip circumference in its class for comfort and

• One-touch, quick-off slide switch for enhanced safety



#### **Capacities**

Aluminum Plate	. 14 ga. (.064")
Mild Steel	. 16 ga. (.060")
Stainless Steel	. 18 ga. (.050")

#### Includes

1 011011	 
Die	 998039
2.5mm Hex Wrench	 990666
4mm Hex Wrench	 944458



EDAMINO / CTDID NAILED OHIOW DEEEDENO

# HITACHI

FKAMING	/ SIR			1 UU	UN	1333	KENU	2			~	71
				Fastene	r Range						-574	
			Len	gth	Diameter		Magazine	Magazine	Tool-Less	V 22	Weight	
Model	Туре	Collation	Min	Max	Min	Max	Angle	Capacity	Depth	Actuation	(lbs)	Page
NR65AK	Pneumatic	Paper	1-1/2"	2-1/2"	.131	.162	36°	44	No	Sequential	6.2	69
NR65AKS	Pneumatic	Paper	1-1/2"	2-1/2"	.131	.162	36°	22	No	Sequential	5.7	69
NR83A2 - NR83A2(Y)	Pneumatic	Plastic	2"	3-1/4"	.113	.131	<b>21</b> °	64-70	Yes	Selective	7.9	65
NR83A2(S) - NR83A2(S1)	Pneumatic	Plastic	2"	3-1/4"	.113	.131	21°	64-70	No	Selective	7.9	65
NR83AA3 - NR83AA3(S)	Pneumatic	Paper	2"	3-1/4"	.113	.131	<b>34</b> °	86	No	Selective	8.4	66
NR90ADPR - NR90AD(S)	Pneumatic	Paper	2"	3-1/2"	.113	.148	35°	86	Yes	Selective	7.0	66
NR90AEPR - NR90AE(S)	Pneumatic	Plastic	2"	3-1/2"	.113	.148	<b>21</b> °	64	Yes	Selective	7.5	65
NR90AF - NR90AF(S)	Pneumatic	Wire	2"	3-1/2"	.113	.131	<b>28</b> °	100	Yes	Selective	7.3	67
NR90GC2	Gas	Paper	2"	3-1/2"	.120	.131	35°	37	No	Sequential	7.7	63
NR90GR2	Gas	Plastic	2"	3-1/2"	.113	.131	21°	32-35	No	Sequential	7.9	63

# **GOIL NAILER QUICK REFERENCE**

		<b>V</b>	Fastener Range									
			Len	igth	Dian	neter	Magazine	Magazine	Magazine		Weight	
Model	Application	Collation	Min	Max	Min	Max	Angle	Capacity	Loading	Actuation	(lbs)	Page
NV45AB2	Roofing	Wire	7/8"	1-3/4"	-	.120	16°	120	Side	Contact	5.5	67
NV45AB2S	Roofing	Wire	7/8"	1-3/4"	-	.120	16°	120	Bottom	Contact	5.5	67
NV45AE	Roofing	Wire	7/8"	1-3/4"	-	.120	16°	120	Side	Selective	5.5	67
NV45AE2S	Roofing	Wire	7/8"	1-3/4"	-	.120	16°	120	Bottom	Selective	5.5	67
NV50AP3	Plastic/Steel Caps	Wire	7/8"	2"	-	.083	16°	350 Nails /Caps	Side	Selective	5.5	69
NV50AA	Utility Nailer	Plastic	1-1/4"	2"	-	.083	21°	358	Bottom	Contact	4.2	68
NV50A1	Utility Nailer	Wire	1-1/4"	2"	-	.083	16°	400	Bottom	Contact	4.2	68
NV65AH	Siding Nailer	Wire / Plastic	1-1/2"	2-1/2"	.090	.099	16° / 15°	200-300	Bottom	Contact	4.6	68
NV75AG	Siding/Framing	Wire / Plastic	1-3/4"	3"	.090	.131	16° / 15°	200-300	Side	Contact	5.5	68
NV83A2	Framing	Wire	2"	3-1/4"	.099	.131	16°	200-300	Bottom	Contact	8.2	69

# **STAPLER QUICK REFERENCE**

	Staple	ole Fastener Range				
Model	Crown	Min	Max	Ga	(lbs)	Page
N3804AB3 - N3804AB3(S)	1/4"	1/2"	1-1/2"	18	2.3	72
N5008AC2	7/16"	1"	2"	16	4.4	72
N5010A	1/2"	3/4"	2"	16	4.4	72
N5021A	15/16"	5/8"	2"	16	4.7	73
N5024A2	1"	1"	2"	16	4.7	73

# FLOORING NAILER & STAPLER QUICK REFERENCE

NIIII N	Fastener					
Model	Туре	Crown	Min	Max	Ga	Page
N2503AF	Staple	3/16"	-	1"	20	73
N5009AF	Staple	1/2"	1-1/2"	2"	15-1/2	73
NT50AF	T or L Cleat	n/a	1-3/16"	2"	16	74
NT50AGF	T Cleat	n/a	1-3/16"	2"	16	74
NT50YF	T Cleat	n/a	1-3/16"	2"	16	74

# FINISH NAILER QUICK REFERE

		Fastener Range				
Model	Туре	Min	Max	Ga	Angle	Page
NP35A	Pneu.	5/8"	1-3/8"	23	Straight	71
NT32AE2 - NT32AE2(S)	Pneu.	5/8"	1-1/4"	18	Straight	71
NT50AE2 - NT50AE2(S)	Pneu.	5/8"	2"	18	Straight	<b>70, 7</b> 1
NT50GS	Gas	5/8"	2"	18	Straight	64
NT65GS	Gas	1"	2-1/2"	16	Straight	64
NT65M2 - NT65M2(S)	Pneu.	1"	2-1/2"	16	Straight	70
NT65GB	Gas	1-1/4"	2-1/2"	16	20°	64
NT65GA	Gas	1-1/4"	2-1/2"	15	34°	63
NT65MA4 - NT65MA4(S)	Pneu.	1-1/4"	2-1/2"	15	34°	69, 70

		\		Max	CFM	
Model	Type	Motor	Gal	PSI	@ 90	Page
EC89	Electric	Induction	4	135	3.0	75
EC12	Electric	Induction	4	135	4.0	75
EC119SA	Electric	Induction	4	135	4.4	75
EC189	Electric	Induction	8	125	6.6	75
EC25E	Gas	Honda GX	8	125	9.6	76
EC2510E	Gas	Honda GX	8	145	9.3	76
EC1110	Electric	Induction	5	145	4.4	76

# HITACHI

Capacity	
gazine Angle	
tery 7.2V NiCd, 1.4 Ah	
tery Life4,000 Nails	
I Cell Life	
ght	

# Includes

**Specifications** 

1.4Ah NiCd Battery (EB714S)	325292
1 Hour Charger	UC18YGL2
Safety Glasses	875769
Hex Bar Wrench (4mm)	944458
Carrying Case	886146

#### Optional

Includes

Optional Fuel Cell . . .

Specifications

Fuel Cell	8982D
Degreaser/Cleaner	985B8
Gas Nailer Lubricant	86B12

Hex Bar Wrench (4mm).....944458 

 Degreaser/Cleaner
 .728985B8

 Gas Nailer Lubricant
 .728986B12

#### **Features**

- battery offering complete portability Battery . . . . . . . . . . . . 7.2V NiCd, 1.4 Ah through elimination of air hose and compressor
  - 1,000 nails per hour • Adjustable depth of drive nose piece
  - assures proper nail down with varying materials

- Operates on fuel rod and cordless battery offering complete portability through elimination of air hose and compressor
- Drives up to 2 nails per second and 1000 nails per hour
- Adjustable depth of drive nose piece assures proper nail down with varying

#### **Features**

- materials

Paper Strip Collation. Clipped Head, 35° .120 - .131

3-1/2"\_\_

2"\_

3-1/2"\_

**Plastic Strip Collation** 

.113 - .131





**GAS NAILERS** 

3-1/2" Gas Powered Paper Collated

NR90GC2

3-1/2" Gas Powered Plastic Strip Collated Framing Nailer



- Magazine Angle . . . . . Straight Battery . . . . . . . . . . . . . . . . . 7.2V NiCd, 1.4 Ah Weight . . . . . . . . . . . . . . . . 8.2 lbs • Dry-fire lock out prevents blank drives

1.4Ah NiCd Battery (EB714S)	
1 Hour Charger	UC18YGL2
Safety Glasses	875769
Hex Bar Wrench (4mm)	
Carrying Case	

# Optional

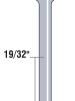
Nail Capacity	10
Magazine Angle	3
Battery	3.6V Li-lon 1.5
Battery Life	2,000 Na
Fuel Cell Life	1,200 Na
Weight	4.4
Includes	
1.5Ah 3.6V Li-ion Battery (X 2)	3262
AC/DC Charger	UC3SN
No Mar Nose Cap	8863
Safety Glasses	8757

**Specifications** 

Battery Life
Fuel Cell Life
Weight
Includes
1.5Ah 3.6V Li-ion Battery (X 2)
AC/DC Charger
No Mar Nose Cap
Safety Glasses
4mm Hex Bar Wrench944458
3mm Hex Bar Wrench943277
Carrying Case
Optional
Fuel Cell
Degreaser/Cleaner
Gas Nailer Lubricant

- battery offering complete portability through elimination of air hose and
- Two-step nail feeder for quick and
- easy loading

# **Plastic Strip Collation**

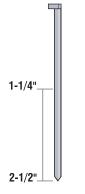


1-1/2" Gas Powered Concrete Nailer



#### **Features**

- Operates on fuel rod and cordless battery offering complete portability through elimination of air hose and compressor
  - · Double action nail feed and reciprocating piston system drive up to 2 nails per second or 1,000 per hour
  - Quick clear nose with tool-less jam release for easy maintenance and reduced downtime



15-Gauge, 34°

2-1/2" Gas Powered 15-Gauge **Angled Finish Nailer** 



# GAS NAILERS & FRAMING COMBO KIT HITACHI

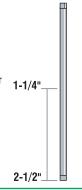
## NT65GB

2-1/2" Gas Powered 16-Gauge Angled Finish Nailer



## **Features** • Operates on fuel rod and cordless

- battery offering complete portability through elimination of air hose and compressor
- Quick clear nose with tool-less jam release for easy maintenance and reduced downtime
- Tool-less depth of drive adjustment for flush drives into various materials



16-Gauge, 20°

## **Specifications**

Nail Capacity
Magazine Angle
Battery 3.6V Li-lon 1.5 Ah
Battery Life
Fuel Cell Life
Weight
Includes
1.5Ah 3.6V Li-ion Battery (X 2)
AC/DC Charger
No Mar Nose Cap
Safety Glasses
4mm Hex Bar Wrench
3mm Hex Bar Wrench
Carrying Case
Optional
Fuel Cell
Degreaser/Cleaner
Gas Nailer Lubricant

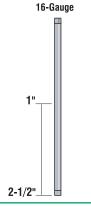
## NT65GS

2-1/2" Gas Powered 16-Gauge Straight Finish Nailer



#### **Features**

- · Operates on fuel rod and cordless battery offering complete portability through elimination of air hose and compressor
- Quick clear nose with tool-less jam release for easy maintenance and reduced downtime
- · Tool-less depth of drive adjustment for flush drives into various materials



18-Gauge

## **Specifications**

Nail Capacity	100
Magazine Angle	Straight
Battery	3.6V Li-lon 1.5 Ah
Battery Life	2,000 Nails
Fuel Cell Life	1,200 Nails
Weight	4.0 lbs
Includes	
1.5Ah 3.6V Li-ion Battery (X 2)	326263
AC/DC Charger	UC3SML
No Mar Nose Cap	
Safety Glasses	875769
4mm Hex Bar Wrench	944458
3mm Hex Bar Wrench	943277
Carrying Case	886348
Optional	
Fuel Cell	728981
Degreaser/Cleaner	728985B8
Gas Nailer Lubricant	728986B12

## NT50GS

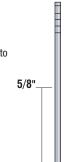
2" Gas Powered 18-Gauge Finish Nailer



#### Features

- Operates on fuel rod and cordless battery offering complete portability through elimination of air hose and compressor
- Double action nail feed and reciprocating piston system drive up to 2 nails per second or 1,000 per hour
- Quick clear nose with tool-less jam release for easy maintenance and reduced downtime

www.hitachipowertools.com / 1.800.829.4752



2"\_

#### **Specifications**

opeulications
Nail Capacity
Magazine Angle Straight
Battery
Battery Life
Fuel Cell Life
Weight
Includes
1.5Ah 3.6V Li-ion Battery (X 2)
AC/DC Charger
No Mar Nose Cap
Safety Glasses
4mm Hex Bar Wrench944458
3mm Hex Bar Wrench
Carrying Case
Optional
Fuel Cell
Degreaser/Cleaner
Gas Nailer Lubricant

#### KNR90AE

Nailers & Staplers

Round Head Framing Combo Kit



#### Includes 2-1/2" Plactic Strip Colleted Framing Nailer

3-1/2 Flastic Strip Collated Framing Nation NinsoALF	I 1
Portable 4 Gal Twin Stack Air CompressorEC8	9
25' X 1/4" PVC Air Hose	9
Safety Glasses	9
Synthetic Oil (SAE5W50 8oz)	В

# HITACHI

# **FRAMING NAILERS**

#### **Specifications**

vaii Gapacity
Magazine Angle
Air Inlet
Operating Pressure
Neight

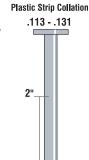
#### Includes

**Optional** 

Jaioty	ulussus	 	 	 	 	 . 013103	

#### **Features**

- Tool-less depth adjustment controls depth of drive
- Lightweight and well-balanced for easy maneuverability
- . Open nose design for easy extraction of a jammed nail
- · Selective actuation for either sequential or "bump" fire nailing with a simple flip of a switch for tool-less transitions



3-1/4"

# NR83A2 - NR83A2(S)

3-1/4" Plastic Strip Collated Framing Nailer



#### **Features**

Specifications
Nail Capacity
Magazine Angle
Air Inlet
Operating Pressure
Weight

- Includes
- **Optional** . 884069

# **Specifications**

Air Inlet		 	3/8"
Operating I	Pressure	 	70-120 psi
Weight		 	7.5 lbs

#### Includes Safety Glasses . . 875769

## **Optional**

**Specifications** 

No Mar Nose Cap	Sequential Trip Mechanism	
	No Mar Nose Cap	

#### Nail Capacity Magazine Angle

Air Inlet	
Operating Pressure	
Weight	

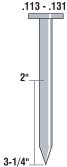
#### Includes . 875769 Safety Glasses

# **Optional**

#### 

- Equipped with a new, more secure selective actuation switch
- · Tool-less depth adjustment controls depth of drive · Lightweight and well-balanced for easy
- maneuverability · Open nose design for easy extraction of a jammed nail
- . 875769 Selective actuation for either sequential or "bump" fire nailing with a simple flip of a switch for tool-less transitions

## Plastic Strip Collation 113 - 131



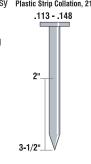
# NR83A2(Y) - NR83A2(S1)

3-1/4" Plastic Strip Collated Framing Nailer



# **Features**

- Lightweight and well-balanced for easy Plastic Strip Collation, 21° maneuverability
- Tool free depth of drive adjustment to flush drive or countersink into varying material
- Selective actuation for either sequential or "bump" fire nailing with a simple flip of a switch for tool-less transitions



# NR90AEPR

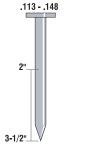
3-1/2" Plastic Strip Collated Framing Nailer



# **Features**

• Equipped with a non-slip elastomer grip trigger and ergonomically designed simple flip actuation switch

- · Lightweight and well-balanced for easy maneuverability
- Tool free depth of drive adjustment to flush drive or countersink into varying material
- · Selective actuation for either sequential or "bump" fire nailing with a simple flip of a switch for tool-less transitions



Plastic Strip Collation, 21°



Framing Nailer



UG50Y

64

# HITACHI

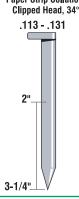
#### NR83AA3

3-1/4" Paper Collated Framing Nailer



#### Features • Driving port suited for a wide range of Paper Strip Collation. available nails

- Lightweight and well-balanced for easy maneuverability
- Open nose design for easy extraction of a jammed nail
- · Selective actuation for either sequential or "bump" fire nailing with a simple flip of a switch for tool-less transitions



#### **Specifications**

ivali capacity		٠.	٠		٠	 	٠		٠	٠		٠	٠	٠.	٠	٠.		Öΰ
Magazine Angle				 		 											. 3	34°
Air Inlet				 		 											3/	/8"
Operating Pressu	re.			 		 								7	0-	12	20	psi
Weight						 										.8	.4	lbs

875769

. 884069

. 882981

1/4"	Optional Sequential Trip Mechanism
2"	Includes Safety Glasses

## NR83AA3(S)

3-1/4" Paper Collated Framing Nailer

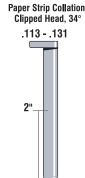


#### Features

of a jammed nail

 Equipped with a new, more secure selective actuation switch

- Driving port suited for a wide range of available nails Lightweight and well-balanced for easy
- maneuverability · Open nose design for easy extraction
- · Selective actuation for either sequential or "bump" fire nailing with a simple flip of a switch for tool-less transitions



3-1/4"\_

	Nail Capacity
l,	Magazine Angle
	Air Inlet
	Operating Pressure
	Weight

Magazine Angle .

Includes

Safety Glasses .

Sequential Trip Mechanism	884069
Nose Cap	88298

Nail Capacity .....

Air Inlet....

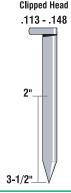
## NR90ADPR

3-1/2" Paper Collated Framing Nailer



# **Features**

- maneuverability
- Tool free depth of drive adjustment to flush drive or countersink into varying material
- Selective actuation for either sequential or "bump" fire nailing with a simple flip of a switch for tool-less transitions



# Includes

2"_	
	7
3-1/2"	_V

# 

/2"	Optional Sequential Trip Mechanism
/ <b>Z</b> V	NO Mar Nose Gap886

Nail Capacity .....

Specifications

# NR90AD(S)

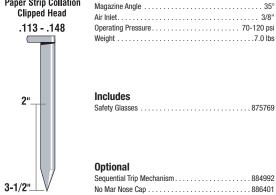
3-1/2" Paper Collated Framing Nailer



- Equipped with a non-slip elastomer grip trigger and ergonomically designed simple flip actuation switch
- Lightweight and well-balanced for easy maneuverability
- Tool free depth of drive adjustment to flush drive or countersink into varying material
- · Selective actuation for either sequential or "bump" fire nailing with a simple flip of a switch for tool-less

# Clipped Head .113 - .148 2"\_

# Paper Strip Collation



# HITACHI FRAMING & ROOFING NAILERS

## **Specifications**

Nail Capacity	0
Magazine Angle	°
Air Inlet	11
Operating Pressure	si
Weight	S

#### Includes

**Optional** 

Safety Glasses	٠.	٠.										. 875769	1

#### Features

# · Selective actuation for either sequential or "bump" fire nailing with transitions

· Tool-free depth of drive adjustment perfectly flush fastening in various materials

a simple flip of a switch for tool-less

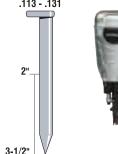
provides simplicity and flexibility for

of a jammed nail

• Open nose design for easy extraction

# 113 - 131

Wire Weld Collation, Offset Round Head, 28°



NR90AF

3-1/2" Wire Weld Framing Nailer



#### **Features**

...886283

Specifications 100 Weight ....... Selective actuation for either

# Includes

# 

#### **Optional** Sequential Trip Mechanism.....

Specification	IS
Nail Capacity	

wagazine Angle	
Air Inlet	
Operating Pressure	
Weight	

# Includes

Safety Glasses	. 8/5/1
Magazine Shingle Guide Assembly	. 8833

# Optional

Sequential Trip Mechanism	. 878226
Power Pack Set	. 877908

#### Specifications • Pneumatic nail feed mechanism Nail Capacity ... . 3/8"

# Includes

Safety Glasses	3757
Hex Bar Wrench (4mm)	)444
Hex Bar Wrench (5mm)	)444

Optional		
Sequential Trip Me	chanism878	2

• Equipped with a non-slip elastomer grip trigger and ergonomically designed simple flip actuation switch

- sequential or "bump" fire nailing with a simple flip of a switch for tool-less transitions · Tool-free depth of drive adjustment
- provides simplicity and flexibility for perfectly flush fastening in various materials Open nose design for easy extraction

of a jammed nail

**Features** 

Features

# 2" 3-1/2"\_\_

Wire Weld Collation,

Offset Round Head, 28°

113 - 131

3-1/2" Wire Weld Framing Nailer



- Side loading magazine, convenient and easy for quick replenishment
  - · Tool-less depth of drive adjustment for precision nailing/flush driving
  - Carbide tipped push lever reduces
  - Pneumatic nail feed mechanism powers both the nail advance and return for consistent operation even in the harshest of conditions

powers both the nail advance and

the harshest of conditions

and grime build-up

return for consistent operation even in

30% less recoil for optimized kick back

to propel nailer across the course

integrated holes to expel excess tar

Improved push lever design has

precision nailing/flush driving

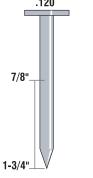
# 7/8"\_

1-3/4"\_

# NV45AB2 - NV45AB2S



## NV45AE - NV45AES 1-3/4" Coil Roofing Nailer







# . Tool-less depth of drive adjustment for

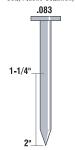
# Coil. Wire Collation 120

Nailers & Staplers



#### Features • High capacity canister holds up to 358 coil, Plastic Collation, 219 nails for less downtime

- · Open magazine canister to guickly check nail quantity
- · Angled magazine for ease of use in corner applications



οροσιποαιίστιο
Nail Capacity35
Magazine Angle
Air Inlet
Operating Pressure
Weight

Includes	
Safety Glasses	875769
Hex Bar Wrench (3mm)	943277
Hex Bar Wrench (4mm)	944458

"	
ш	Includes
ш	Safety Glasses
ш	Hex Bar Wrench (3mm)94327
ш	Hex Bar Wrench (4mm)94445
ш	
\	7

**Specifications** 

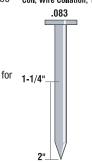
	<b>50A1</b> oil Utility Nailer
	TI
PRO	PERIOD AND ADDRESS OF THE PERIOD AND ADDRESS OF THE PERIOD AND ADDRESS OF THE PERIOD ADDRESS OF THE PERIOD AND ADDRESS OF THE PERIOD

#### **Features**

**Features** 

• High capacity canister holds up to 400 Coil, Wire Collation, 16° nails for less downtime

- · Open magazine canister to quickly check nail quantity
- Angled magazine for ease of use in corner applications
- Plastic shield deflects wire collation for 1-1/4"\_ added safety



<b>p</b>	ecifications
- 21	0 "

Nail Capacity
Magazine Angle
Air Inlet
Operating Pressure 70-120 ps
Weight

Includes	
Safety Glasses	75769
Hex Bar Wrench (3mm)94	13277
Hex Bar Wrench (4mm)94	14458

<b>Optional</b>
Sequential Tr

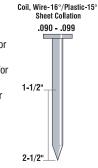
Sequential Trip Mechanism	87676
Power Pack Set	87790

# NV65AH 2-1/2" Coil Siding Nailer



#### Drives both wire collated and plastic sheet collated nails for added flexibility

- Tool-less depth of drive adjustment for precision nailing/flush driving · Plastic shield deflects wire collation for
- added safety Adjustable air deflector directs the air exhaust in any direction



# **Specifications**

Naii Gapagity
Magazine Angle 16° (Wire) / 15° (Plastic
Air Inlet
Operating Pressure 70-120 ps
Weight

# Includes

sarety Glasses	8/5/69
No Mar Nose Cap	878344
Hex Bar Wrench (3mm)	943277
Hex Bar Wrench (4mm)	944458
Hex Bar Wrench (5mm)	944459

Uptiona

Sequential Trip Mechanism	381973
Plastic Case	380517

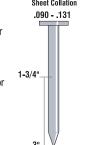
3" Coil Siding/Framing Nailer

NV75AG



#### Features

- Drives both wire collated and plastic sheet collated nails for added flexibility
- · Tool-less depth of drive adjustment for precision nailing/flush driving
- Side load magazine to guickly and easily replenish nails
- Plastic shield deflects wire collation for added safety



# **Specifications** Coil, Wire-16°/Plastic-15°

Magazine Angle 16° (Wire) / 15° (Plasti	C
Air Inlet	8'
Operating Pressure	JS
Weight	bs

#### Includes

Optional	
Sequential Trip Mechanism	883991
Plastic Case	883323

#### Features

. . 3/8"

- Bardened toenail push lever resists wear for prolonged life
- - Open nose design for easy extraction of a iammed nail
  - Plastic shield deflects wire collation for added safety

# Coil. Wire Collation 099 - 131



**NV83A2** 

Optional

Includes Safety Glasses

**Optional** 

Includes Safety Glasses .

Includes

**Specifications** 

**Specifications** 

Includes

**Specifications** 

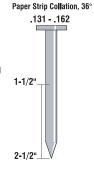
Nail Capacity .

Sequential Trip Mechanism.....

Magazine Angle  $\dots \dots 16^\circ$ 

#### Features

- Operating Pressure 80-120 psi precision nail placement • Unique positive safety allows tool to use nails as a guide without damaging collation



2"\_

3-1/4"\_

## NR65AK - NR65AKS

2-1/2" Strap-Tite® Fastening System Strip Nailer



# ... 883469

3/8"

. . . . . 5.7 lbs

Specifications
Nail Capacity
Cap Capacity
Magazine Angle
Air Inlet
Operating Pressure
Weight

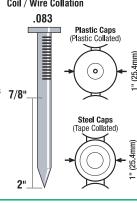
Short Magazine Assembly.....

• Drives nail and metal or Coil / Wire Collation plastic caps in tandem for better hold

**Features** 

· Selective actuation, a simple flip of the switch allows for either sequential or bump fire nailing-no additional parts 7/8" or tools required

 Tool-free depth adjustment, simple adjustment provides flexibility when fastening various materials



# NV50AP3

2" Coil Cap Nailer

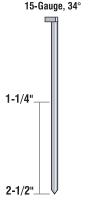


# **Features**

Nail Capacity	 	 	 	100
Magazine Angle	 	 	 	34°
Air Inlet	 	 	 	1/4"
Operating Pressure	 	 	 70-120	) psi
Weight	 	 	 4.2	2 lbs

#### • Integrated air duster button allows air from the compressor to clear away dust and debris from the work surface in preparation for the nail

- · Selective actuation switch lets the user easily select bump fire or sequential fire modes
- Tool-less, easy-to-clear nose for quick and simple nail extraction should a nail jam during use Depth of drive adjustment for accurate
- nail depth in varying materials



# NT65MA4

2-1/2" 15-Gauge Angled Finish Nailer with Air Duster



arety Glasses	8/5/69
/4" NPT Male Plug	190001
o Mar Tip	881751
arrying Case	884340



#### Features

- · Equipped with a non-slip elastomer grip trigger and ergonomically designed simple flip actuation switch
- · Integrated air duster button allows air from the compressor to clear away dust and debris from the work surface in preparation for the nail
- Selective actuation switch lets the user easily select bump fire or sequential fire modes
- · Tool-less, easy-to-clear nose for quick and simple nail extraction should a nail jam during use · Depth of drive adjustment for accurate

nail depth in varying materials

r	1-1/4"	
I		
	2-1/2"	

15-Gauge, 34°

# **Specifications**

Nail Capacity
Magazine Angle
Air Inlet1/4'
Operating Pressure 70-120 ps
Weight

# Includes

Safety Glasses	87576
1/4" NPT Male Plug	19000
No Mar Tip	88175
Carrying Case	88434

Nail Capacity .....

## NT65M2

2-1/2" 16-Gauge Finish Nailer with Air Duster



#### Features

- · Integrated air duster button allows air from the compressor to clear away dust and debris from the work surface in preparation for the nail
- Selective actuation switch lets the user easily select bump fire or sequential fire modes
- · Tool-less, easy-to-clear nose for quick and simple nail extraction should a nail jam during use
- Depth of drive dial allows the user to easily adjust the drive depth for a professional finish

# 16-Gauge 2-1/2"\_\_

16-Gauge

Specifications

Specifications

Magazine Angle .

Includes	
Safety Glasses	875769
1/4" NPT Male Plug	190001
No Mar Tip	881751

Carrying Case......885676

Magazine Angle . . . . . . . . . . . . . . . . . . Straight

# NT65M2(S)

NT50AE2

2" 18-Gauge Finish Nailer

2-1/2" 16-Gauge Finish Nailer with Air Duster



#### **Features**

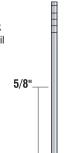
- Equipped with a non-slip elastomer grip trigger and ergonomically designed simple flip actuation switch
- Integrated air duster button allows air from the compressor to clear away dust and debris from the work surface in preparation for the nail
- Selective actuation switch lets the user easily select bump fire or sequential fire modes Tool-less, easy-to-clear nose for quick and
- simple nail extraction should a nail jam during use
- Depth of drive dial allows the user to easily adjust the drive depth for a professional finish

# 2-1/2"\_\_

## **Features**

• Selective actuation switch lets the user easily select bump fire or sequential fire modes

- Tool-less, easy-to-clear nose for quick and simple nail extraction should a nail jam during use
- Depth of drive dial allows the user to easily adjust the drive depth for a professional finish



18-Gauge

## **Specifications**

Includes

Ivali Capacity
Magazine Angle Straig
Air Inlet
Operating Pressure
Weight

1/4" NPT Male Plug .......190001

# Includes

afety Glasses	7576
/4" NPT Male Plug19	9000
o Mar Tip	3588
arrying Case 88	3590

#### **Specifications**

Includes

Specifications

Nail Capacity	100
Magazine Angle	. Straight
Air Inlet	1/4"
Operating Pressure	-120 psi
Weight	2.2 lbs

 No Mar Tip
 885887

 Carrying Case
 885902

Magazine Angle . . . . . . . . . . . . . . . . . . Straight

Nail Capacity .....

HITACHI

#### **Features**

**Features** 

fire modes

jam during use

professional finish

#### · Equipped with a non-slip elastomer grip trigger and ergonomically designed simple flip actuation switch

- Selective actuation switch lets the user easily select bump fire or sequential fire modes
- · Tool-less, easy-to-clear nose for quick and simple nail extraction should a nail 5/8"\_ jam during use
- . Depth of drive dial allows the user to easily adjust the drive depth for a professional finish

Selective actuation switch lets the user

easily select bump fire or sequential

and simple nail extraction should a nail

. Depth of drive dial allows the user

to easily adjust the drive depth for a

# 18-Gauge

2"\_

5/8"\_

1-1/4"\_

18-Gauge



NT50AE2(S)

1-1/4" 18-Gauge Finish Nailer



# Includes

Includes

Includes

**Specifications** 

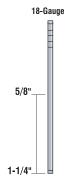
Specification	ıs	
Carrying Case		 885902
No Mar Tip		 885887
1/4" NPT Male Plug		 190001
Safety Glasses		 875769

opoomoutiono
Nail Capacity10
Magazine Angle Straigh
Air Inlet
Operating Pressure
Weight

 Equipped with a non-slip elastomer grip trigger and ergonomically designed simple flip actuation switch

**Features** 

- Selective actuation switch lets the user easily select bump fire or sequential fire modes
- Tool-less, easy-to-clear nose for quick and simple nail extraction should a nail iam during use
- . Depth of drive dial allows the user to easily adjust the drive depth for a professional finish



# NT32AE2(S)

1-1/4" 18-Gauge Finish Naile



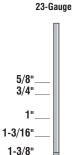
#### Features

Nail Gapacity
Magazine Angle
Air Inlet
Operating Pressure 65-100 psi
Weight

· Large fastener capacity for fewer reloads

• Dual trigger for safe & accurate placement of pins · Depth of drive adjustment for flush

drives into a variety of materials



1-3/8" 23-Gauge Pin Nailer





# **HITACHI**

## N3804AB3

1/4" Narrow Crown Stapler



# Features

- · Selective actuation allows transition from single actuation to contact actuation
- Tool free depth adjustment allows for a professional finish with varying materials-simply dial in the desired depth and efficiently finish the job
- · Tool-less, easy to clear nose for quick and simple staple extraction

18-Ga	uge
1/4	ļ" <sub>.</sub>
	1/2"
V	V⊥1-1/2
	1/2"

## **Specifications**

Staple Gauge	1
Staple Capacity	10
Magazine Angle	Straigh
Air Inlet	1/4
Operating Pressure 70	-120 ps
Weight	.2.3 lb

## Includes

**Specifications** 

Safety Glasses		875769
1/4" NPT Male Plug		190001
No Mar Tip		885969
Carrying Case		885902

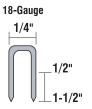
# N3804AB3(S)

1/4" Narrow Crown Stapler



#### Features

- Equipped with a non-slip elastomer grip trigger and ergonomically designed simple flip actuation switch
- Selective actuation allows transition from single actuation to contact actuation
- Tool free depth adjustment allows for a professional finish with varying materials-simply dial in the desired depth and efficiently finish the job
- Tool-less, easy to clear nose for quick and simple staple extraction



Staple Gauge
Staple Capacity
Magazine Angle Straight
Air Inlet
Operating Pressure
Weight

#### Includes

Safety Glasses			 								 875769
1/4" NPT Male Plug			 								 190001
No Mar Tip			 								 885969
Carrying Case			 								 885902

#### N5008AC2

7/16" Standard Crown Stapler



#### **Features**

- · High capacity magazine allows for fewer staple replenishments
- Quick-clear jam release increases user efficiency
- · Cylinder Valve firing mechanism provides quick response and rapid
- . Depth of drive adjustment to countersink or flush drive staples



## **Specifications**

Staple Gauge
Staple Capacity
Magazine Angle Straight
Air Inlet
Operating Pressure
Weight

## Includes

Safety Glasses	 	 	 					. 875769
Hex Bar Wrench (4mm)	 	 						. 944458

Sequential Trip I	Mechanism	876762
-------------------	-----------	--------

#### N5010A

Nailers & Staplers

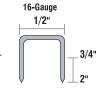
72

1/2" Standard Crown Stapler



# · High capacity magazine allows for

- fewer staple replenishments · Cylinder valve firing mechanism provides a quick response and powerful driving - up to 3 staples per
- Depth of drive control for flush drives into various materials
- · Tool-less, easy to clear nose for quick and simple staple extraction



## **Specifications** Staple Gauge

Staple Capacity		
Magazine Angle .		Str
Air Inlet		
Operating Pressur	е	. 70-12
Weight		4.

#### Includes

Safety Glasses					 					87570
Hex Bar Wrench (4mm)					 					9444

C	lue	ential	Trip	Mechanism	 		 				. 876762	

# HITACHI \_\_\_\_\_

# **STAPLERS & FLOORING**

#### **Specifications**

Staple Gauge	
Staple Capacity	
Magazine Angle Straight	
Air Inlet	
Operating Pressure	
Weight	

#### Includes

#### . 875769 Safety Glasses .

#### **Features**

- · High capacity magazine allows for fewer staple replenishments
- Cylinder valve firing mechanism provides a quick response and powerful driving - up to 3 staples per second
- · Depth of drive control for flush drives into various materials
- Tool-less, easy to clear nose for guick and simple staple extraction





#### **Optional**

tial Trip Mechanism																		876	762	
---------------------	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	-----	-----	--

# **Specifications** Staple Gauge . . .

# Magazine Angle . . . . . . . . . . . . . . . . . . Straight Δir Inlet 1/4"

Includes				
Safety Glasses	 	 	 	. 875769

#### **Features**

- High capacity magazine allows for fewer staple replenishments
- Cylinder valve firing mechanism provides a quick response and rapid drivina
- Depth of drive control for flush drives into various materials
- Tool-less, easy to clear nose for quick and simple staple extraction



N5021A

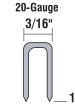
1" Wide Crown Stapler



#### Optional

· · ·	
Specifications	
Staple Gauge	. 20
a a	

- **Features**  Dual trigger design for comfortable operations when working in a variety of positions
  - easy adjustments to flooring thicknesses of 1/4" to 7/16"
  - · Lightweight design allows users to get into tight spaces with ease



# N2503AF

1" Flooring Stapler



#### Includes Safety Glasses .

Wrench Set (2.5mm, 3mm)         330556           Carrying Case         330555	Specifications		
Wrench Set (2.5mm, 3mm)330556	Carrying Case		330555
	Wrench Set (2.5mm, 3mn	1)	330556

1/4" NPT Male Plug .....

#### Operating Pressure . . . . . . . . . . . . . . . . . . 70-90 psi

Includes					
Safety Glasses					
3/8" NPT Male Plug					
1/2" Shoe Pad					
3/4" Shoe Pad					
Non-Marring Hammer					
Wrench Set (4mm, 5mm, 6mm, Box).					

# 

#### **Features**

. 190001

. 3/8"

- Mallet activated flooring stapler features a preferred seating system which provides accurate placement of staples at the appropriate angle and
- High capacity magazine reduces the frequency of staple re-loads
- . 190051 High strength aluminum housing reduces overall weight and adds durability

1.800.829.4752 / www.hitachipowertools.com



# N5009AF





2" Oil-Less Flooring Cleat Nailer

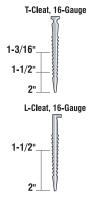
NT50YF

74

2" Manual Cleat Nailer

#### Features • Accepts both T & L nails for maximum flexibility

- Mallet activated flooring nailer features a preferred seating system which provides accurate placement of nails at the appropriate angle and depth
- High capacity magazine reduces the frequency of nail re-loads



#### **Specifications**

Nail Capacity						 								. 1	5
Nail Type						 					Т	or	L	Na	ail
Air Inlet						 								3/	/8
Operating Pressure						 						70	-9	0	p
Weight						 							9.	0	lb

liciuues
afety Glasses
/8" NPT Male Plug19005
/2" Shoe Pad
/4" Shoe Pad
on-Marring Hammer33063
/rench Set (4mm, 5mm, 6mm, Box)
arrying Case33038

Prefinished (Wide Profile)	Shoe	330389
Nail Set for T and L Nails		330328

#### **Specifications**

opoullioutiono	
Nail Capacity	
Nail Type	
Air Inlet	
Operating Pressure	90-115
Weight	
Includes	
Cofety Classes	0757

•	Converts easily to a face nailer by
	simply changing the shoe

a preferred seating system which

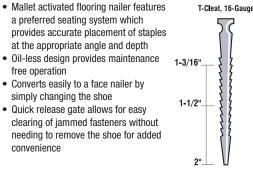
at the appropriate angle and depth

Features

free operation

**Features** 

· Quick release gate allows for easy clearing of jammed fasteners without needing to remove the shoe for added convenience



75	Air Inlet. 3/8"  Operating Pressure 90-115 psi
1/16" \$ {	Weight
	Safety Glasses         875769           3/8" NPT Male Plug         190051           Face Nailing Shoe         330438
1/2" } } }	Face Nailing Shoe Pad         330451           Non-Marring Hammer         330454           Wrench Set         330455           Grease         930035           Carrying Case         330456
2" \	Optional         330458           Shoe Base and Pad - 9/16" Flooring

Onoc Dago and it
Shoe Base and Pa
15-17mm Bambo
Nail Set for T and

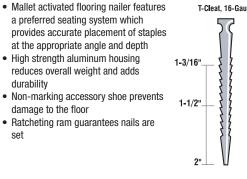
Specifications
Nail Capacity
Nail TypeT Nails
Air InletN/A
Operating Pressure
Weight
Includes

•	High strength aluminum housing
	reduces overall weight and adds
	durability
•	Non-marking accessory shop prever

at the appropriate angle and depth

a preferred seating system which

 Non-marking accessory shoe prevents damage to the floor · Ratcheting ram guarantees nails are



T-Cleat, 16-Gauge	Nail Type         T Nails           Air Inlet         N/A           Operating Pressure         N/A           Weight         7.6 lbs
5"— {	Includes
3 8	Safety Glasses
<del>\</del>	Extension Handle
2"	Service Parts Kit
3 2	Carrying Case
{ }	Optional
.   W	Thin Flooring Shoe (3/8"-9/16")
2"⊥ U	Face Nailing Shoe
	3/8"-3/4" Bamboo Flooring Shoe
	Nail Set for T and L Nails330328

#### **Specifications**

ower Output	1.3 Run/1.9 Peak HP
ank Capacity	4 Gallon
mps	
lotor RPM	3,450 RPM
lax Pressure	135 PSI
FM	3.0 @ 90 PSI
/eight	57.7 lbs

#### **Features**

## • Direct drive electric motor provides durability and long life

- Overload protection with manual reset
- Line regulator with gauge for immediate use at worksite Oil lubricated pump improves efficiency and ensures smooth



Portable 4 Gallon Twin Stack Air Compressor



#### Synthetic Oil (SAE5W50 8oz).....19210B Oil Dipstick......881469

Specifications	
Power Output	1.5 Run/2.0 Peak HP
Tank Capacity	4 Gallon
Amps	14.5
Motor RPM	3,450 RPM
Max Pressure	135 PSI
CFM	4.0 @ 90 PSI
Weight	60 lbs

#### **Features**

- Direct drive electric motor provides durability and long life
- Line regulator with gauge for immediate use at worksite Oil lubricated pump improves efficiency and ensures smooth
- · All metal inner construction and fan to withstand rugged use



Portable 4 Gallon Twin Stack Air Compressor



# Pressure Gauge .....

Includes

Specifications	
Power Output	1.6 Run/2.5 Peak HP
Tank Capacity	4 Gallon
Amps	
Motor RPM	3,450 RPM
Max Pressure	
CFM	4.4 @ 90 PSI

#### Features

- Oil lubricated pump utilizes oversized bearings for quiet and dependable service
- Locking regulator and 105 on/135 off psi means no worries about pressure wander or pressure starved tools on the job
- · Custom integrated control panel protects the gauge, regulator and plumbing, while centralizing controls for ease of use

# **EC119SA**

Portable 4 Gallon Twin Stack Air Compressor



#### Includes

Specifications
Power Output
Tank Capacity
Amps
Motor RPM
Max Pressure

Synthetic Oil (SAE5W50 8oz)......19210B

- Oil lubricated pump utilizes oversized bearings for quiet and dependable service
  - Locking regulator and 105 on/135 off psi means no worries about pressure wander or pressure starved tools on the job
- Custom integrated control panel protects the gauge, regulator and plumbing, while centralizing controls for ease of use

1.800.829.4752 / www.hitachipowertools.com



8 Gallon Electric Wheeled Air Compressor





IIICiuuts
Synthetic Oil (SAE5W50 8oz)
Oil Dipstick

#### EC2510E

8 Gallon Gas Powered Wheeled Air Compressor



#### **Features**

- Powered by a professional grade Honda GX engine
- Solid cast iron cylinder provides industry recognized premium material for long life, consistent compression and low oil carryover
- Oversized oil level site glass allows everyone to monitor the oil level for the pump avoiding pump damage due to lock up from inadequate oil supply
- The power rating of the engine indicated in this document is the net power output tested on a production engine for the engine model and measured in accordance with SAE J1349 at a specified rpm. Mass production engines may vary from this value. Actual power output for the engine installed in the final machine will vary depending on numerous factors, including the operating speed of the engine in application, environmental conditions, maintenance, and other variables.

# **Specifications**

Power Output	5.5 Net HP^ @ 3,600 RP
Tank Capacity	8 Gallo
Displacement	
Motor RPM	3,200 RP
Max Pressure	145 P
CFM	9.3 @ 90 P
Weight	144 lb

**HITACHI** 

#### Includes

**Specifications** 

Synthetic Oil (SAE5W50 8oz)	í
Breather Pipe Plug	í
Wheel	,
Pressure Gauge	í
Drive Belt	+
Filter881553	,

.....9.6 @ 90 PSI

....196 cc

#### **Features**

8 Gallon Gas Powered Wheeled



- Powered by a professional grade Honda GX engine
- Cast iron pump with oil splash lubrication and ball bearing mounted crank shaft for durability
- 10" fly cooling wheel, coupled with a shroud to direct air over compressor coils, allows continuous use without the threat overheating
- Belt drive lowers pump RPM for longer life
- \* The power rating of the engine indicated in this document is the net power output tested on a production engine for the engine model and measured in accordance with SAE J1349 at a specified rpm. Mass production engines may vary from this value. Actual power output for the engine installed in the final machine will vary depending on numerous factors, including the operating speed of the engine in application, environmental conditions, maintenance, and other variables.

Includes

CFM . . .

Synthetic Oil (SAE5W50 8oz)19210B
0il Dipstick724119
Intake Filter724044
Wheel724005
Pressure Gauge
Drive Belt
Regulator

#### EC1110

EC25E

5-Gallon Wheelbarrow Air Compressor



#### **Features**

- Solid rubber wheel
- Two air outlets
- Retractable handles Integrated control panel
- · Easy to start at low voltage supply

## **Specifications**

Power Output 1.6 Run HP
Tank Capacity5 Gallon
Amps
Motor RPM
Max Pressure
CFM
Weight

#### Includes

Synthetic Oil (SAE5W50	J 80Z).	 	 19210B
Oil Dipstick		 	 881460

Item Code	Description	M's Box	M's Ctn. (	Ctns/Skid	Wt/lbs/Skid	Item Code	Description	M's Box	M's Ctn.	Ctns/Skid	Wt/lbs/Skid
NR83A, NR83	A2, NR90AC, NR90AC2, NR90AC3, NR9	OGR, NR90G	R2, NR90AE			NR83A, NR83	BA2, NR90AC, NR90AC2, NR90AC3, NR	90GR, NR900	GR2, NR90A	E	
	ad Brite Basic Plastic Strip Framing Nails	,					ead Heat Treated Plastic Strip Nails	,	, _		
10100 10122	2" x .113 SM 2" x .113 RG		6 6	48 48	1810 1810	10199 10198	2-1/4" x .120 SM 2-1/4" x .120 SC		5 5	48 48	1950 1950
10102	2-3/8" x .113 SM		5	48	1860			D00400 ND			
10102M	2-3/8" x .113 SM BS FRH		2	48			<b>3A2, NR83A2(S), NR90AC, NR90AC2, N</b> ectro Galvanized Plastic Strip Ballistic Fa		JUGN, NN9U	unz, Nn9UA	E
10103 10103M	2-3/8" x .113 RG 2-3/8" x .113 RG BS FRH		5 2	48 48	1860	17640	8 x 1-3/4" Threaded SC EG	1	4	48	1235
10203	2-3/8" x .113 NG B3 TNIT		5	48	1860	17641	8 x 2" Threaded SC EG	1	4	48	1430
10105	3" x .120 SM		4	48	2005	17644 17642	8 x 2-1/4" Threaded SC EG 8 x 2-1/2" Threaded SC EG	1 1	4 4	48 48	1530 1715
10133 10124	3" x .120 RG 3" x .120 SC		4 4	48 48	2005 2003	17643	8 x 2-3/4" Threaded SC EG	1	4	48	1910
10124	3-1/4" x .120 SM		4	48	2195	17645	8 x 3" Threaded SC EG	1	4	48	2005
10132	2-1/2" x .131 SM		5	48	2435		8804AB2, N3804AB3				
10132M	2-1/2" x .131 SM BS FRH		2 5	48 48	2435	18 Gauge Election 11099S	ctro Galvanized Finish Staples 1/4" x 1/2" - 18 GA EG	5	50	69	
10131 10110	2-1/2" x .131 RG 3" x .131 SM		5 4	46 48	2340	1110995 111100S	1/4" x 5/8"18 GA EG	5 5	50 50	60	
10110M	3" x .131 SM BS FRH		2	28		11101S	1/4" x 3/4" - 18 GA EG	5	30	84	
10186	3" x .131 RG		4	48	2340	11102S	1/4" x 7/8" - 18 GA EG	5 5	50	44	
10111 10111M	3-1/4" x .131 SM 3-1/4" x .131 SM BS FRH		4 2	48 48	2535	11103S 21103S	1/4" x 1" -  18 GA EG 1/4" x 1" -  18 GA EG	5 1	30 10	69 150	
10109	3-1/4" x .131 SC		4	48	2535	11104S	1/4" x 1-1/8" - 18 GA EG	5	30	60	
10120	3-1/2" x .131 SM		4	48	2580	11105S	1/4" x 1-1/4" -18 GA EG	5	50	36	
10000 10143M	1-1/2" x .148 SM 2-3/8" x .148 SM BS FRH		5 2	48 48	2100	11107S	1/4" x 1-1/2" -18 GA EG	5	30	48	
10136	3" x .148 SM		4	48	2970		5008AB, N5008AC, N5008AC2 Indard Crown Staples				
10138M	3-1/4" x .148 SM BS FRH		2	48		11200	7/16" x 1"		10	60	1115
10140	3-1/2" x .162 SM		3	48	3110	11201	7/16" x 1-1/4"		10	60	1386
	A2, NR90AC, NR90AC2, NR90AC3, NR9		R2, NR90AE			11203	7/16" x 1-1/2"		10	60	1655
10123	ad Electro Galvanized Plastic Strip Frami 2" x .113 RG	ng Naiis	6	48	1810	11204 11205	7/16" x 1-5/8" 7/16" x 1-3/4"		10 10	60 60	1835 2015
10104	2-3/8" x .113 SM		5	48	1860	11206	7/16" x 2"		10	60	2075
10112	2-3/8" x .113 RG		5	48	1860	N3824A, N50	24A, N5024A2				
10113 10117	3" x .120 SM 3" x .120 RG		4 4	48 48	2005 2005	16 Gauge Roo					
10106	3" x .120 SC		4	48	2005	11300	1" x 5/8"		10	60	1086
10114	3-1/4" x .120 SM		4	48	2195	11301 11305	1" x 7/8" 1" x 3/4"		10 10	60 60	1235 1175
10119 10155	3-1/4" x .120 SC 2-1/2" x .131 SM		4 5	48 48	2195 2435	11302	1" x 1"		10	60	1355
10115	3" x .131 SM		4	48	2340	11303	1" x 1-1/4"		10	60	1655
10116	3-1/4" x .131 SM		4	48	2535	11304	1" x 1-1/2"		10	60	1895
	A2, NR90AC, NR90AC2, NR90AC3, NR9		R2, NR90AE			OTHER BRAN	I <b>DS</b> vn and Wide Crown Staples				
	ad Hot Dipped Galvanized Plastic Strip Fi	raming Nails		40		11403	1" x 1-1/4" 16 GA GS Paslode Style		10	60	1690
10171M 10159	2" x .113 RG HDG FRH 2-3/8" x .113 SC DP HDG-FRH		2 5	48 48		11404	1" x 1-1/2" 16 GA GS Paslode Style		10	60	1835
10160	2-3/8" x .113 SM HDG FRH		5	48		11506 11504	1/2" x 1-1/4" 16 GA GS Paslode Style 1/2" x 1-1/2" 16 GA GS Paslode Style		10 10	60 60	1355 1655
10161	2-3/8" x .113 RG HDG FRH		5	48		11507	1/2" x 1-3/4" 16 GA GS Paslode Style		10	60	1835
10161M 20161S	2-3/8" x .113 RG HDG FRH 2-3/8" x .113 RG HDG FRH	1	2 4	48		11601	1/2" x 1-1/2" Bostitch Style		10	60	1595
10162	3" x .131 SM HDG FRH		4	48		11602	1/2" x 1-3/4" Bostitch Style		10	60	1835
10162M	3" x .131 SM HDG FRH		2	48		,	45AB2, NV45AB2S, NV45AC, NV45AE, N	IV45AES			
10163 10163M	3-1/4" x .131 SM HDG FRH 3-1/4" x .131 SM HDG FRH		4 2	48 48		12100	tro Galvanized Roofing Nails 1" x .120 SM		7.2	48	1335
10164	3-1/2" x .131 SM HDG FRH		4	48		12101	1-1/4" x .120 SM		7.2	48	1575
10165	3" x .120 SC DP HDG FRH		4	48		12102	1-1/2" x .120 SM		7.2	40	1515
10165M 10166	3" x .120 SC DP HDG FRH 3-1/4" x .120 SC DP HDG FRH		2 4	48 48		12103	1-3/4" x .120 SM		7.2	40	1755
10166M	3-1/4" x .120 SC DP HDG FRH		2	48			45AB2, NV45AB2S, NV45AC, NV45AE, N	IV45AES			
10168	2-1/2" x .131 SM HDG FRH		4	48		12120	nless Steel Roofing Nails 1-1/4" x .120 SM 304 SS		7.2	48	1650
10300	3" x .120 SM HDG FRH 2-1/4" x .148 SM HDG FRH		4 4	48 48		NV83A. NV83					
10301 10302	3" x .120 RG HDG FRH		4	46 48			ead Brite Basic Wire Coil Framing Nails				
10302M	3" x .120 RG HDG FRH		2	48		12200	2" x .099 SM		9	40	1835
20302S	3" x. 120 RG HDG FRH 3-1/2" x .162 SM HDG FRH	1	4 3	48		12201 12205	2" x .099 RG 2" x .099 SC BL CHS		9 9	40 40	1835 1835
10303 10305	3-1/2" x .162 SM HDG FRH 3-1/4" x .148 SM HDG FRH		3	48 48		12206	2-1/4" x .099 SC BL CHS		9	40	1955
10306	3-1/4" x .131 SC HDG FRH		4	48		12219	2-3/8" x .099 RG		9	40	2005
10307 10308	2-3/8" x .148 SM HDG FRH 3" x .131 SM 304 SS FRH		4	48 48		12218 12203	2-1/2" x .099 SC BL CHS 2" x .113 SM		9 5	40 56	2075 1775
10306	3-1/4" x .120 RG HDG FRH		4	46 48		12226	2" x .113 RG		5	56	1775
10309M	3-1/4" x .120 RG HDG FRH		2	48		12221	2-3/8" x .113 SM		5	48	1860
NR83A, NR83	A2, NR90AC, NR90AC2, NR90AC3, NR9	OGR, NR90G	R2, NR90AE			12211 12213	2-3/8" x .113 RG 3" x .120 SM		5 4	48 45	1860 1925
	ad 304 Stainless Steel Plastic Strip Fram	ing Nails	_			12213	3" x .120 SC		4	45	1925
10150 10152	2-3/8" x .113 RG 304 SS 3" x .131 RG 304 SS	1	5 4	48 48	1860 2340	12215	3-1/4" x .120 SM		4	45	2000
10152	3-1/4" x .120 RG 304 SS	1	4	48	2195	12214	3-1/4" x .120 SC 2-1/2" x .131 SM		4 4.5	45 48	2000 2000
	A2, NR90AC, NR90AC2, NR90AC3, NR9	OGR. NR90G	R2. NR90AF			12236 12236H	2-1/2" x .131 SM BS FRH		4.5 2.4	48 72	2000
Full Round He	ad 316 Stainless Steel Plastic Strip Fram					12216	3" x .131 SM		4	45	2240
10250	2-3/8" x .113 RG 316 SS	1	5	48	1860	12216H	3" x .131 SM BS FRH		2.4	60	2220
10253	3-1/4" x .120 RG 316 SS	1	4	48	2195	12217 12217H	3-1/4" x .131 SM 3-1/4" x .131 SM BS FRH		4 2.4	45 60	2330
	A2, NR90AC, NR90AC2, NR90AC3, NR9 ad Hot Dipped Galvanized Plastic Strip H		iK2, NR90AE								
10172	ad Hot Dipped Galvanized Plastic Strip H 2-5/8" x .113 SM	urur NailS	5	48	1960						
10174	2-1/2" x .113 SM		5	48	2100						
10173	3" x .120 SM		4	48	2195						

Item Code	Description	M's Box	M's Ctn.	Ctns/Skid	Wt/lbs/Skid	Item Code	Description	M's Box	M's Ctn.	Ctns/Skid	Wt/lbs/Skid
NV83A, NV83						NV50AP2, NV					
	ad Electro Galvanized Wire Coil Framir	ıg Nails			.===		ctro Galvanized Wire Coil Nails				
12202 12207	2" x .099 RG 2-3/8" x .099 RG		9 9	40 40	1585 2075	12346 12344	7/8" x .083 RG 1-1/4" x .083 RG		2.8 2.8	75 75	1150
12207	2" x .113 RG		5	56	1705	12344	2" x .083 RG		2.8	75 75	1250 1400
12228	2-3/8" x .113 RG		5	48	1860		2 x .003 Nu		2.0	73	1400
12235	3" x .120 RG		4	45	1920	NV65AC	Concrete Coil Nails				
12232	3" x .120 SC		4	45	1920	CV3838	1-1/2" x .150 SM	0.54	2.16	30	680
12220	3-1/4" x .120 SM		4	45	2000	CV3850	2" x .150 SM	0.54	2.16	30	875
12222	3-1/4" x .120 SC		4	45	2000	CV3865	2-1/2" x .150 SM	0.54	2.16	30	1085
12237	2-1/2" x .131 SM		4 4.5	48	2000 2000	VH650					
12233 12229	2-1/2" x .131 RG 3" x .131 SM		4.5 4	48 45	2000		iize Plastic Coil Nails				
12230	3-1/4" x .131 SM		4	45	2330	13260	1-7/8" x .086 SM		9	30	895
						13261	1-7/8" x .086 RG		9	30	895
NV83A, NV83	a <b>z, NV65AC</b> ad Hot Dipped Galvanized Wire Coil Fr	amina Naile				13262	2-1/4" x .092 SM		7.2	30	1014
12700	2" x .099 RG	arriirig ivalis	5	48	1915	13263	2-1/4" x .092 RG		7.2	30	1014
12701	2-3/8" x .099 RG		5	48	1525	VH650					
12703	2" x .113 RG		4	48	1605	Brite Basic Pla					
12705	2-3/8" x .113 RG		4	48	1955	13280	2" x .086 SM		7.2	30	820
12705H	2-3/8" x.113 RG HDG FRH		2.7	72		NV65AH, NV7					
12707	3" x .120 RG		4	45	2015		Aluminum Coil Nails				
12707H	3" x.120 RG HDG FRH		2.4	60	0015	13310	1-7/8" x .092 RG		6	30	335
12708 12709	3" x .120 SC 3-1/4" x .120 SM		4 4	45 45	2015 2150	NV65AH, NV7					
12709	3-1/4" x .120 SC		4	45 45	2150		Electro Galvanized Coil Nails		_		
12711	2-1/2" x .131 SM		4	48	2005	13304	1-3/4" x .086 RG		6	30	650
12712	2-1/2" x .131 RG		4	48	2005	13313	2" x .092 RG		6	30	845
12713	3" x .131 SM		4	45	2240	13321 13320	2-1/4" x .092 SM 2-1/4" x .092 RG		4.8 4.8	30 30	755 755
12714	3-1/4" x .131 SM		4	45	2510	13306	1-7/8" x .092 NG		4.o 6	30	838
12714H	3-1/4" x.131 SM HDG FRH		2.4	60		13307	1-7/8" x .099 RG		6	30	850
NV83A, NV83	A2, NV65AC					13326	2" x .099 SM		6	30	877
	Brite Basic Coil Nails					NV65AH. NV7	5AG				
12400	1-1/2" x .099 SM HT		4.5	48	870		Hot Dipped Galvanized Coil Nails				
12400H	1-1/2" x.099 SM BS HT FRH		3	96		13305	1-3/4" x .086 RG		6	30	755
12406	2-1/4" x .099 SM HT		4.5	48	1205	13316	2" x .092 RG		6	30	845
12406H	2-1/4" x.099 SM HT BS FRH		3	72	1005	13328	2-1/4" x .092 SM		4.8	30	755
12407 12410	2-1/4" x .099 SC HT 1-1/2" x .113 SM HT		4.5 4.5	48 48	1205 1105	13325	2-1/4" x .092 RG		4.8	30	755
12416	2-1/4" x .113 SM HT		4.5	48	1540	13331	2-1/2" x .092 SM		4.8	30	816
			1.0	-10	10-10	13330	2-1/2" x .092 RG		4.8	30	816
NV83A, NV83	•					NV65AH, NV7	5AG				
12600	ad Stainless Steel Wire Coil Nails 2" x .099 RG 304 SS		9	40	1583		Stainless Steel Coil Nails				
12601	2-3/8" x .099 RG 304 SS		5	40	2485	13327	2-1/4" x .092 RG 304 SS	2.4	4.8	24	615
12604	2" x .113 RG 304 SS		5	48	1830	NV65AH, NV7	5AG				
12605	2-3/8 x .113 RG 304 SS		5	48	1860	Plastic Sheet I	Hot Dipped Galvanized Coil Hardi Nails				
12605S	2-3/8" x.113 RG SS304		1	120		13375	2" x .092 SM		6	30	965
12607	3" x .120 RG 304 SS		4	45	1925	13376	2" x .092 RG		6	30	965
12608	3" x .120 SC 304 SS		4	45	1925	13388	2-1/4" x .092 SM 2-1/4" x .092 RG		4.8	30	755 755
12609	3-1/4" x .120 SM 304 SS		4	45	2060	13385 13389	2-1/4" x .092 NG 2-1/2" x .092 SM		4.8 4.8	30 30	755 845
12610	3-1/4" x .120 SC 304 SS		4 5	45	2060	13390	2-1/2" x .092 SW 2-1/2" x .092 RG		4.8	30	845
12603 12611	2-3/8" x. 131 RG 304 SS 2-1/2" x .131 SM 304 SS		5 4	48 45	3240 1910	13391	3" x .113 SM		4.8	30	912
12612	2-1/2" x .131 RG 304 SS		4	45	1910				1.0	00	012
12613	3" x .131 SM 304 SS		4	45	2150	, ,	5AHS, NV75AG				
12606	3" x .131 RG 304 SS		4	45	2150		lvanized Wire Coil Siding Nails 1-3/4" x .092 RG		3.6	60	995
12614	3-1/4" x .131 SM 304 SS		4	45	2420	13363 13364	1-3/4" X .092 NG 2" X .092 SM		3.6	60	995 1115
12615	3-1/4" x .131 RG 304 SS		4	45	2420	13365	2" x .092 SW		3.6	60	1115
NV50A1 & NV	/50AE					13366	2-1/4" x .092 SM		3.6	60	1235
	ini Wire Coil Nails					13367	2-1/4" x .092 RG		3.6	60	1235
12301	1-1/4" x. 083 RG		16	40	1435	13369	2-1/2" x .092 RG		3.6	60	1415
12305	1-1/2" x .083 SM		16	40	1634	NV65AH, NV7	5AG				
12306	1-1/2" x .083 RG		16	40	1634		Stainless Steel Coil Hardi Nails				
12311	1-3/4" x .083 RG		16	40	1875	13386	2-1/4" x .092 SM 304 SS	2.4	4.8	30	785
12315	2" x .083 SM		12	40	1595	13387	2-1/4" x .092 RG 304 SS	2.4	4.8	30	785
12316	2" x .083 RG		12	40	1595	NV65AH, NV7	5AG				
NV50A1 & NV							ized Wire Coil Siding Nails				
	nized Mini Wire Coil Nails			40	1007	13334	1-3/4" x .092 RG		3.6	60	875
12302	1-1/4" x .083 RG		16	40	1397	13333	2" x .092 SM		3.6	60	1055
12307 12312	1-1/2" x .083 RG 1-3/4" x .083 RG		16 16	40 40	1634 1907	13335	2" x .092 RG		3.6	60	1055
12312	2" x .083 RG		12	40	1599	13339	2-1/4" x .092 SM		3.6	60	1175
			12	-70	1000	13338	2-1/4" x .092 RG		3.6	60	1175
NV50A1 & NV Stainless Stee	/50AE el Mini Wire Coil Nails					13340	2-1/2" x .092 RG		3.6	60	1295
12322	1-1/2" x 083 RG 304 SS		5.6	36	560	NV65AH, NV7					
	1-3/4" x .083 RG 304 SS		5.6	36	648	Stainless Stee	l Wire Coil Siding Nails				
12320	2" x .083 RG 304 SS		5.6	36	710	13350	1-3/4" x .090 RG 304 SS	0.9	3.6	48	755
					-	13355	2" x .090 RG 304 SS	0.9	3.6	48	838
12320 12321	EUVDS										
12321 <b>NV50AP2, NV</b>						13352	2-1/4" x .090 RG 304 SS	0.9	3.6	48	952
12321 NV50AP2, NV Plasti-Cap Ele	ctro Galvanized Wire Coil Nails		28	75	805	13352 13356	2-1/4" x .090 RG 304 SS 2-1/2" x .090 RG 304 SS	0.9 0.9	3.6 3.6	48 48	952 1045
12321 <b>NV50AP2, NV</b>			2.8 2.8	75 75	805 860						

www.hitachipowertools.com / 1.800.829.4752

Item Code	Description	M's Box	M's Ctn.	Ctns/Skid	Wt/lbs/Skid	Item Code	Description	M's Box	M's Ctn.	C
NT45A, NT50	AD, NT32AE, NT50AE, NT32AE2, NT5	0AE2				NR83AA, NR	33AA2, NR90AA, NR83AA3, NR90AD, I	NR90GC, NR9	OGC2	
18 Gauge Ele	ctro Galvanized Brad Nails				Hot Dipped G	alvanized Clipped Head Paper Tape Fran	ming Nails			
14100S	5/8" x 18 GA EG	5	100	48		15132	2-3/8" x .120 SM		4.8	
14101S	3/4" x 18 GA EG	1	10	400		15133	2-3/8" x .120 RG		4.8	
14102S	1"x 18 GA EG	5	100	48		25133S	2-3/8" x .120 RG HDG CLH	1	4	
14105S	1-3/4" x 18 GA EG	5	100	24		15136	3" x .120 SM		2.5	
14106S	1-1/4" x 18 GA EG	5	100	24		15137	3" x .120 RG	4	2.5	
14107S	1-1/2" x 18GA EG	5 5	50 50	48 48		25137S	3" x .120 RG HDG CLH	1	4 2.5	
14108S	2" x 18 GA EG	5	50	40		15140 15141	3-1/4" x .120 SM 3-1/4" x .120 RG		2.5	
	A2, NT65A3, NT65M, NT65M2					15138	3" x .131 SM		2.5	
16 Gauge Fini						15139	3" x .131 RG		2.5	
14200	1"	5	60	48	2485	15142	3-1/4" x .131 SM		2.5	
14201	1-1/4"	5	40	48	2195	15143	3-1/4" x .131 RG		2.5	
24201S	1-1/4" x 15 GA EG	1	10	105		15144	3-1/2" x .131 SM		2.5	
14202	1-1/2"	2.5	30	48	1955	15145	3-1/2" x .131 RG		2.5	
24202S	1-1/2" x 15 GA EG	1 2.5	10 30	105	2295		CEAVO			
14203	1-3/4" 1 2/4" v 15 CA EC	2.5 1	10	48 104	2290	NR65AK, NR6	Brite Basic Paper Tape Strap Tite Nails			
24203S 14204	1-3/4" x 15 GA EG 2"	2.5	30	48	2435	17121	1-1/2" x .131 SM		4	
24204S	2" x 15 GA EG	1	10	104	2400	17124	1-1/2" x .148 SM		3	
14206	2-1/2"	2.5	20	48	2150	17126	2-1/2" x .131 SM		2.5	
24206S	2-1/2" x 15 GA EG	1	10	78	2100	17127	2-1/2" x .148 SM		2.5	
	2 1/2 X 10 d/12d	•				17130	2-1/2" x .162 SM		2	
NT65GB	and And Field Neils									
-	vanized Angle Finish Nails	0	10	100		NR65AK, NR6		- Tid- NI-il-		
14412	1-1/4"	2	12	126			Hot Dipped Galvanized Paper Tape Strap	p rite nails	4	
14413	1-1/2" 1-3/4"	2	12 12	126 105		17131 17134	1-1/2" x .131 SM 1-1/2" x .148 SM		4 3	
14414 14415	2"	2	12	105		17134	2-1/2" x .131 SM		2.5	
14418	2-1/2"	2	12	84		17137	2-1/2" x .148 SM		2.5	
			12	0.1		17140	2-1/2" x .162 SM		2	
	5MA, NT65MA2, NT65MA3, NT65MA	4							_	
	lled Finish Nails		40	00	0005	NR65AK, NR6				
14302	1-1/4"	4	16	80	2035		Steel Paper Tape Strap Tite Nails	0.5		
14303	1-1/2"	4	16	80	2515	17151	1-1/2" x .131 SM	0.5	4 3	
14304	1-3/4" 2"	4	16	60	2075	17154	1-1/2" x .148 SM	0.5		
14305		4	16	60	2435	17156	2-1/2" x .131 SM	0.5	2.5	
14306	2-1/4"	4	16	60	2675	17157 17160	2-1/2" x .148 SM 2-1/2" x .162 SM	0.5 0.5	2.5 2	
14308 14307	2-1/2" 2-1/2" 14 GA	3 3	12 12	60 60	2255 2615	17100	2-1/2 X.102 SWI	0.5	2	
			12	00	2013	NP35A				
	5MA, NT65MA2, NT65MA3, NT65MA	4				23 Gauge Hea		_		
	ctro Galvanized Angled Finish Nails					23000	5/8" x 23 GA Galv	2	120	
14313	1-1/2"	4	16	60	1895	23001	3/4" x 23 GA Galv	2	120	
14315	2"	4	16	60	2375	23002	1"x 23 GA Galv	2	120	
14318	2-1/2"	3	12	60	2315	23003 23004	1-3/16" x 23 GA Galv 1-3/8" x 23 GA Galv	2 2	120 120	
NT65AA, NT6	5MA, NT65MA2, NT65MA3, NT65MA	4				23004	1-3/6 X 23 GA Gaiv	2	120	
	inless Steel Angled Finish Nails						OAGF, NT50YF			
14334	2" 304 SS	4	16	60	2058	15 Gauge Flo				
14335	2-1/4" 304 SS	4	16	60	2288	42629H	2"FLOOR T-CLEAT NAIL	1	10	
14336	2-1/2" 304 SS	3	12	60	2538	42640H	1-1/2"FLOOR T-CLEAT NAIL	1	5	
NR90AF						42646H	1-3/16"FLOOR T-CLEAT NAIL	1	5	
Offset Round	Head 28", Wire Weld, Basic					NT50AF				
28002	2-3/8" x .113 SM		2	100		15 Gauge Flo	oring L-Cleat			
28003	2-3/8" x .113 RG		2	100		04702H	2"FLOOR L-CLEAT NAIL	1	5	
28008	3" x .120 SM		2	100		04704H	1-1/2"FLOOR L-CLEAT NAIL	1	5	
28012	3-1/4" x .120 SM		2	100		N5009AF				
28016	3-1/2" x .131 SM		2	100		15 Gauge Flo	oring Staple			
NR83AA. NR8	33AA2, NR90AA, NR83AA3, NR90AD,	NR90GC, NR90	OGC2			04722H	2"15Ga FLOOR STAPLE		7.7	
	Paper Tape Framing Nails					04724H	1-1/2"15Ga FLOOR STAPLE		9.6	
15116	2" x .120 RG		4.8	80	2637					
15100	2-3/8" x .120 SM		4.8	80	3139	N2503AF	i OtI-			
15101	2-3/8" x .120 RG		4.8	80	3139	20 Gauge Flo		-	EO	
15105	3" x .120 SM		2.5	84	2191	47592H	1"20Ga FLOOR STAPLE	5	50	
15125	3" x .120 RG		2.5	84	2191					
15107	3-1/4" x .120 SM		2.5	84	2359					
15115	3-1/4" x .120 RG		2.5	84	2359					
15109	3" x .131 SM		2.5	84	2470					
15110	3-1/4" x .131 SM		2.5	84	2725					
15126	3-1/2" x .131 SM		2.5	84	2849					
NR83AA. NR8	33AA2, NR90AA, NR83AA3, NR90AD,	NR90GC. NR9	OGC2							
	nized Clipped Head Paper Tape Framin									
15121	2-3/8" x .120 RG		4.8	80	3155					
15124	3" x .120 RG		2.5	84	2191					
15120	3" x .131 SM		2.5	84	2475					
15119	3-1/4" x .131 SM		2.5	84	2725					

**HITACHI** 



# HITACHI

#### OUTDOOR POWER EQUIPMENT HITACHI **CHAIN SAW QUICK REFERENCE** Displacement Optional **Fuel Capacity** Starting Weight Model Type **Engine Type** Length **Bar Lengths** System (lbs) CC fl. oz. **Page** CS33ET14 Top Handle 32.2 PureFire® Two-Stroke 14" 12" 10.1 S-Start 9.0 81 CS33EB16 **Rear Handle** 32.2 PureFire® Two-Stroke 12", 14" 11.8 S-Start 8.4 81 CS40EA18 Rear Handle 39.6 PureFire® Two-Stroke 18" 12.8 S-Start 81 14", 16" 9.7 CS51EAP20 81 20" 18" 17.6 Standard 11.5 BRUSHCUTTER OUICE **GRASS TRIMMER** KIREEEREN(A: Displacemen Drive **Fuel Capacity** Starting Cutting Weight Model Type CC **Engine Type** Length Shaft fl. oz. System Head (lbs)\* Page **CG22EABSLP** 54" 14.9 82 Curved 21.1 PureFire® Two-Stroke **6mm Flex Cable** S-Start 4" Semi-Auto 10.1 **CG22EASSLP** Straight 21.1 PureFire® Two-Stroke 60.3" 7mm Solid Steel 14.9 S-Start 4" Semi-Auto 11.0 82 CG22EADSLP Split 21.1 PureFire® Two-Stroke 60.3" 7mm Solid Steel 14.9 S-Start 11.5 84 4" Semi-Auto 23.9 60.3" 7mm Solid Steel 17.5 12.5 82 CG24FKSL Straight PureFire® Two-Stroke Standard 5" Semi-Auto 60.3" 82 CG24EASPSL Straight 23.9 PureFire® Two-Stroke 7mm Solid Steel 17.6 S-Start 5" Semi-Auto 11.7 CG27EASPSL 26.9 PureFire® Two-Stroke 60.3" 7mm Solid Steel 17.6 5" Semi-Auto 11.8 83 Straight S-Start 18V 52" 3.0Ah 9.5 83 CG18DSDI Straight Disc Motor **Direct Drive** Flectric 4" Semi-Auto Fully Assembled

#### **Specifications**

ngine Type
isplacement
uel Tank Capacity
ar & Chain Oregon® (Sprocket Nose)
ptional Bar Length
itch
ARB Tier III Compliant Yes
ry Weight

#### Includes

14" Chain Cover . .

14" Oregon Bar and Chain (accombled)

14 Oregon bar and onam (assembled)	
Optional	
12" Bar/Chain 3/8" Sprocket Nose	6685294

Combi Box Spanner (10/19mm) . . . . . . . . . . . . . . . . . 6685402

#### **Specifications**

opoomounomo
Engine Type
Displacement
Fuel Tank Capacity
Bar & Chain Oregon@
Optional Bar Length
Pitch
CARB Tier III Compliant Ye
Dry Weight 8.4 lbs (Powerhead Only

Combi Box Spanner (10/19mm) 66	85402
16" Chain Cover	85440
16" Oregon Bar and Chain (assembled)	
Optional	
12" Bar/Chain 3/8" Sprocket	85294
14" Bar/Chain 3/8" Sprocket 66	85295
Spike Set	96329

#### **Specifications**

Displacement	39.6 cc
Fuel Tank Capacity	12.8 fl oz
Bar & Chain	Oregon® (Sprocket Nose)
Optional Bar Length	14", 16"
Pitch	
CARB Tier III Compliant	Yes
Dry Weight	.9.7 lbs (Powerhead Only)
Includes	

14" Bar/Chain 3	3/8" Sprocket	 668529
16" Bar/Chain 3	3/8" Sprocket	 669652
Spike Set		 669632

#### **Specifications**

Engine type	
Displacement	
Fuel Tank Capacity	
Bar & Chain Oregon® (Sprocket Nose)	
Optional Bar Length	
Pitch	
CARB Tier III Compliant Yes	
Dry Weight	
Includes	
Combi Box Spanner (10/19mm) 6685402	
20" Chain Cover	
20" Oregon Bar and Chain (assembled)	

20"	Orego	n Bar a	and Cl	nain (a	ssemb	led)	٠.								
20	Onam	00101					٠.	• • •	٠.	٠.	٠.	•	•	٠.	•

#### Optional

18	Bar	U	all	1 .	3/	Ø.	Š	ъp	rc	)C	K	e	Ι	٠	٠	٠	٠			٠	٠	٠	٠	٠	٠	٠	٠	٠		٠	٠	٠	٠
Spil	ke Se	et .																									6	6	9	6	3	2	9

#### Features

<ul> <li>Featu</li> </ul>	res PureFire low emission 2-stro	oke engine technolog
<ul><li>Anti-v</li></ul>	ribration system increases comfo	ort to get more done
with I	ess fatigue	

- 14" Oregon bar and chain reduces kickback and provides excellent cutting performance
- · Fuel primer bulb, auto-return choke and pull-force reduction result in quick and easy starts
- · Side access chain tensioner provides quick and convenient chain adjustment
- . Two bar mounting studs keep the chain at peak cutting efficiency
- Ideal for tree pruning with a top handle design that provides excellent balance and maneuverability
- · Inertia activated chain break stops chain rotation for improved safety

#### **Features**

#### Features PureFire low emission 2-stroke engine technology

- Five point anti-vibration system provides maximum comfort to get more done with less fatigue • 16" Oregon bar and chain reduces kickback and provides
- excellent cutting performance · Inertia activated chain break stops chain rotation for
- improved safety • Outstanding power-to-weight reduces fatigue resulting in higher productivity
- Side access chain tensioner provides for quick and easy chain adjustment
- . Two bar mounting studs keep the chain at peak cutting efficiency

#### **Features**

2-Stroke	•	Features PureFire low emission 2-stroke engine technolog
	•	S-Start pull-force reduction system and purge primer bulb
Oregon® (Sprocket Nose)		gives quick and easy starts
1411 1011		10" Orogan har and aboin raduage kiekhook and provides

- excellent cutting performance • Vibration dampening system for user comfort and less
- fatique Side access chain tensioner provides quick and convenient
- chain adjustment
  - efficiency
  - Inertia activated chain brake stops chain rotation for improved safety
  - · Outstanding power to weight reduces fatigue resulting in higher productivity

#### Features

- Features PureFire low emission 2-stroke engine technology
- · Decompression valve reduces recoil pull force for easy
- 20" Oregon bar and chain reduces kickback and provides excellent cutting performance
- Vibration dampening system for user comfort and less
- · Side access chain tensioner provides quick and convenient chain adjustment
- Two bar mounting studs keep the chain at peak cutting efficiency
- · Inertia activated chain brake stops chain rotation for improved safety
- · Outstanding power to weight reduces fatigue resulting in higher productivity

14" Top Handle Chain Saw, 32.2 cc



16" Rear Handle Chain Saw, 32.2 cc



#### **Features**

- Features PureFire low emission 2-stroke engine technology
- S-Start effortless & reliable starting system reduces the amount of pull force by 50%
- · Anti-vibration system provides maximum comfort to get more done with less fatique
- 4" semi-automatic trimmer head provides hassle-free operation and holds 13 feet of .095" co-polymer cutting line
- 54" drive shaft helps reduce fatique
- · Lightweight & well-balanced for ease of use and maneuverability
- · Protective cover shields fuel tank from wear and tear

#### **Specifications**

Eligille Type
Displacement
Fuel Tank Capacity
Starting System
Drive Shaft 6mm Flex Cab
Drive Shaft Length
Cutting Head4" Semi-Automat
CARB Tier III Compliant
Dry Weight

#### Includes

Box Wrench (Hex. Socket 17/19)	) .							668476
Hex Bar Wrench (4mm)								94445
Safety Glasses								87576

## CG22EASSLP

21.1 cc Straight Shaft Grass Trimmer



• Features PureFire low emission 2-stroke engine technology

- Extra long 60" solid steel drive shaft for maximum cutting performance and extended reach • S-Start effortless and reliable starting system reduces the
- amount of pull force by 50% · Anti-vibration system provides maximum comfort to get more
- done with less fatigue • 4" semi-automatic trimmer head provides hassle-free
- operation and holds 13 feet of .095" co-polymer cutting line · Lightweight & well-balanced for ease of use and
- · Protective cover shields the fuel tank from wear and tear

#### **Specifications**

Engine Type	Stro
Displacement	1.1
Fuel Tank Capacity	9 fl
Starting System	3-St
Drive Shaft 7mm Solid	i Ste
Drive Shaft Length	.60.
Cutting Head 4" Semi-Auto	oma
CARB Tier III Compliant	Y
Dry Weight	nble

#### Includes

Box Wrench (Hex. Socket 17/19)	668476
Hex Bar Wrench (4mm)	94445
Safety Glasses	87576

#### CG24EKSL

23.9 cc Straight Shaft Grass Trimmer



#### **Features**

- Features PureFire low emission 2-stroke engine technology
- Honeycomb design outer engine housing provides added engine protection for maximum durability
- Extra long 60" solid steel drive shaft for maximum cutting performance and extended reach
- · Professional grade dual-line trimmer head holds 25 feet of line for more productivity
- · Lightweight and well-balanced for ease of use and maneuverability
- Protective cover shields the fuel tank from wear and tear Blade capable (sold separately) to tackle thick brush and
- Anti-vibration system provides maximum comfort to get more Includes done with less fatigue
- Extra large fuel tank results in extended use

**Specifications** 

Displacement
Fuel Tank Capacity
Starting System Standard Reco
Drive Shaft
Drive Shaft Length
Cutting Head 5" Semi-Automat
CARB Tier III Compliant Ye
Dry Weight

Box Wrench (Hex. Socket 17/19)	6684764
Hex Bar Wrench (4mm)	944458
Safety Glasses	875769

#### CG24EASPSL

23.9 cc Straight Shaft Grass Trimmer



- Features PureFire low emission 2-stroke engine technology
- Extra long 60" solid steel shaft for maximum cutting performance and extended reach
- S-Start effortless & reliable starting system reduces pull
- Anti-vibration system to maximize comfort and productivity with less fatique
- 5" semi-automatic trimmer head for hassle free operation
- · Protective cover shields the fuel tank from wear and tear . Blade capable (not included) for clearing thick brush and

#### **Specifications**

Lingling Type
Displacement
Fuel Tank Capacity
Starting System S-Star
Drive Shaft 7mm Solid Stee
Drive Shaft Length
Cutting Head
CARB Tier III Compliant Yes
Dry Weight

#### Includes

Box Wrench (Hex. Socket 17/19)	6684764
Hex Bar Wrench (4mm)	944458
Safety Glasses	875769

# **Specifications**

Engine Type	2-Stroke
Displacement	26.9 cc
Fuel Tank Capacity	
Starting System	S-Start
Drive Shaft	7mm Solid Steel
Drive Shaft Length	60.3"
Cutting Head	5" Semi-Automatic
CARB Tier III Compliant	Yes
Dry Weight	11.8 lhe (Fully Assembled)

Box Wrench (Hex. Socket 17/19) . . . . . . . . . . 

Drive Shaft . . . . . . . . . . . . . . . . . . Direct Drive

Cutting Head......4" Semi-Automatic

CARB Tier III Compliant . . . . . . . . . Yes (Emission Free)

3.0Ah 18V Li-lon Slide Battery BSL1830 (X 1) . . . . . 330067 14.4V- 18V LI Universal Battery Charger . . . . . UC18YGSL 

. . . . . . . . Lithium Ion Slide

#### • Features PureFire low emission 2-stroke engine technology • Extra long 60" solid steel shaft for maximum cutting

- performance and extended reach · S-Start effortless & reliable starting system reduces pull
- force up to 50% · Anti-vibration system with padded handle to maximize
- comfort and productivity with less fatigue
- 5" semi-automatic trimmer head for hassle free operation and easy loading
- Protective cover shields the fuel tank from wear and tear
- Blade capable (not included) for clearing thick brush and

HITACHI

PureFire® 2-Stroke Engines

environmentally friendly and healthy, suitable for prolonged use.

Hitachi's PureFire series achieve lower emissions and lower fuel consumption,

moreover less CO exhausted compared with our traditional engine products. They are

2-STROKE ENGINE FOR MEETING

EMISSIONS DURABILITY PERIOD (EDP\*)

Most Hitachi PureFire® Engines are rated to 300 hour

\* EDP is defined by the U.S. Environmental Protection Agency as "Emissions Durability Period." EPA uses

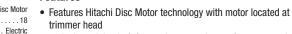
the term "useful life", which is defined as "...when engine performance depreciates to the point where

usefulness and/or reliability is impacted to a degree sufficient to neccesitate overhaul or replacement...'

(U.S. Government, Code of Federal Regulations, Vol. 40, Chapter 1, Sec. 90.105, par., §ii).

**EMISSIONS STANDARDS** 

EDP as indicated by the icon.



- . 52 inch straight shaft for maximum cutting performance and
- Hitachi High Capacity 18V, 3.0Ah Li-ion battery and charger Extremely low 69 dbA sound level compared to 95 dbA of gas
- · Sealed, dust proof and water resistant motor
  - · Lightweight, low vibration and well balanced for comfort and
  - . Compatible with Hitachi 18V slide battery power tools
  - Zero emission trimmer

# CG27EASPSL

26.9 cc Straight Shaft Grass Trimmer



18V Lithium Ion Grass Trimmer (3.0Ah)





#### **Features**

- Features PureFire low emission 2-stroke engine technology
- · Quickly and easily converts to one of four optional Hitachi attachments (edger tool, articulating hedge trimmer tool, pole saw tool and mini-cultivator)
- S-Start effortless and reliable starting system reduces the amount of pull force by 50%
- · Anti-vibration system provides maximum comfort to get more done with less fatigue
- 4" semi-automatic trimmer head provides hassle-free operation and holds 13 feet of .095" co-polymer cutting line
- Lightweight & well-balanced for ease of use and manueverability
- · Protective cover shields the fuel tank from wear and tear

#### **Specifications**

Engine Type 2-Stroke
Displacement
Fuel Tank Capacity
Starting System
Drive Shaft 7mm Solid Steel
Drive Shaft Length
Cutting Head 4" Semi-Automatic
CARB Tier III Compliant Yes
Dry Weight
Includes
Box Wrench (Hex. Socket 17/19) 6684764
Shoulder Belt Single
Hex Bar Wrench (4mm)
Safety Glasses
Optional
Articulating Hedge Trimmer Attachment
Mini-Cultivator Attachment
Portable Edger Attachment
Pole Saw Attachment

# **CGHT**

**Articulating Hedge Trimmer** Attachment



# CGMC

Mini-Cultivator Attachment







#### **Features**

- Articulates up to 130 Degrees
- · Great for Tall Hedges or Tough Ground Cover

#### **Specifications**

Drive Shaft	. 7mm Solid Ste
Articulating Blade Angle Range	0-130
Blade Length	22
Blade Type Double-sided	dual reciprocatin
Overall Length	55
Woight	E 1 lb

#### **Features**

- 4" Digging Depth
- 6" Digging Width

Drive Shaft 7mm Solid S
Digging Depth
Digging Width
Teeth
Overall Length
Weight

## **CGPE**

Portable Edger Attachment



#### **Features**

Height Adjustment Syste

	Specifications
em	Drive Shaft
5111	Cutting Depth
	Cutting Blade Length
	Wheel
	Overall Length
	Weight

**CGPS** 

Pole Saw Attachment



#### **Features**

- 10" Oregon® Bar and Chain
- Cuts Branches up to 8" in Diameter

Drive Shaft 7mm Solid
Bar & Chain Oregon
Oil Capacity
Max Branch Diameter
Oiling System Crankshaft Driven, Adjustable, Auto
Overall Length

**Specifications** 

Includes Tank Cap . . Fuel Filter . .

Engine Type
Displacement
Fuel Tank Capacity
Air Volume
Air Velocity
CARB Tier III Compliant Ye
Dimensions (W x H) 8-5/64" x 13-25/64
Dry Weight

HITACHI

#### **Features**

#### Lightweight (only 8.6 lbs) & well-balanced for comfortable use and less fatigue

- Class leading air volume at 441 CFM for excellent debris
- · Produces an impressive air velocity of 170 MPH (with taper
- Large two-finger throttle lever for easier operation
- Features PureFire low emission 2-stroke engine technology for a better environment
- Auto-return stop switch automatically resets to the ON position for easier starting

# **RB24EAP**



. 683728

<b>Specifications</b>				
Max Power Output	 	 	 	4,300
Rated Power Output	 	 	 	3,800
Engine Type	 	 	 	. Honda (
Max Current @ 120V .	 	 	 	35.8 Am
Max Current @ 240V .	 	 	 	.17.9 Am
Starting System	 	 	 	Rec
Fuel Tank Capacity	 	 	 	5 Galloi
Dry Weight	 	 	 	157 II

Wheel (X 2).....

#### **Features**

- · Maintenance-free, brushless alternator provides consistent, dependable power with no maintenance
- · Integrating a cart with oversized tires into the design of the generator maximizes portability allowing for single person
- · A safe worksite is the first priority and the GFCI outlets allow for safe operation in outdoor environments
- The 120V, 30 Amp twist lock outlet provides flexibility, while avoiding interrupted power supply
- Moving the generator with on-site equipment is convenient and safe with the included lift hook







**Specifications**