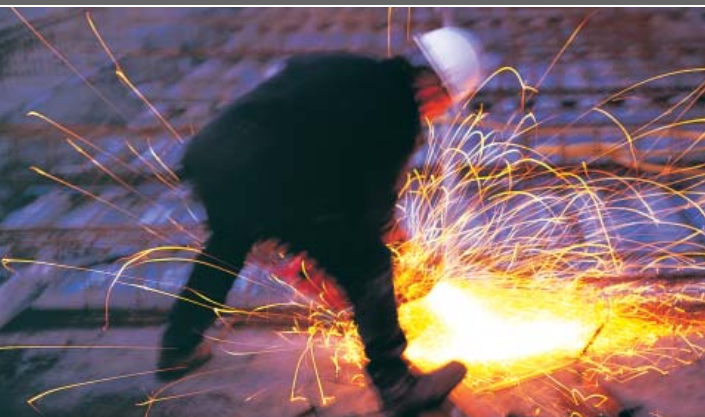


LG ELECTRIC POWER TOOLS



Electric Power Tools



LS Industrial Systems

New Name of  LG Industrial Systems

- CONTENTS -

Drills	4
Cordless Drill/ Drivers	6
8	Impact Drills
9	Hammers
Hammer Drills	10
Grinders	12
16	Polishers
17	Stone Cutters
High Speed Cut-off machines	18
Circular Saws	20
21	Sander/ Planer
22	Jig Saw/ Blowers
Introduction of new CI	23

- INDEX -

B		• G745 (New)	13
• B156	22	• G707	15
• B156V	22	• G809	15
C		H	
• C212	19	• H124(H) (New)	10
• C214	19	• H138	11
• C314	18	• H242	9
• C411	17	• H538	11
• C511	17	J	
• C514 (New)	18	• J255	22
D		L	
• D1007	4	• L110	7
• D1007S (New)	5	• L212	6
• D1010	4	• L272	6
• D1010L (New)	4	• L296	6
• D1013 (New)	5	P	
• D910	9	• P293	21
• D913	8	• P340	16
• D913L (New)	8	• P420	16
G		• P582	21
• G106 (New)	15	S	
• G307 (New)	14	• S409	20
• G309 (New)	14	• S507	20
• G604	12	• S607 (New)	20
• G606	15	T	
• G704	13	• TCH-355HB	19
• G705 (New)	12		

LG Power Tools



Double Insulation



Variable speed



Reversible action



Powerful motor



Grease packed lubrication



Automatic lubrication system



Keyless chuck



5 clutch setting



Quick release chuck



Electronic control



Dust bag



SDS-plus



SDS-max



Safety clutch



Dual-mode function



Two-step speed control system



Plastic case



Pendulum saw blade action



Spindle lock



Slim body



Side handle



45° Angle cutting

NEW PRODUCTS 2005

Drill



D1007S



D1010L



D913L

Hammer Drill



H124(H)

Grinder



G307



G309



G705



G745



G106

Circular Saw



S607

High speed cut-off machines



C514



Drills

With powerful torque motor, precision and durable gear for long operation life, free speed control function and engineering plastic body with safe double insulation structure LG Electric Drills, ranging from light weighted drills to industrial use, demonstrate true value in drilling holes in wood or metal sheets.



D1010 (10mm)

- Double insulation structure
- Powerful and reliable motor
- Heat treated durable gear
- Auto-stop carbon brush equipped



D1007 (6.5 mm)

- Double insulation structure
- Powerful and reliable motor
- Compact design for convenient use
- Auto-stop carbon brush equipped



NEW



D1010L (10 mm)

- Keyless chuck
- Double insulation structure
- Powerful and reliable motor
- Heat treated durable gear
- Auto-stop carbon brush equipped





NEW



D1007S (6.5 mm)

- Speed pre-selection
- Double insulation structure
- Powerful and reliable motor
- Compact design for convenient use
- Auto-stop carbon brush equipped



NEW



D1013 (13 mm)

- Double insulation structure
- Variable speed and reversible function
- Movable auxiliary handle
- Auto-stop carbon brush equipped



D713 (13 mm)

- Auxiliary handle for heavy duty work
- Shovel handle for easy handling
- Ball bearing structure for long life
- Available in fixing on magnetic drill stand



Technical data		D1007(S)	D1010(L)	D1013	D713
Power input	W	280	400	700	500
No load speed	rpm	0~3,500	0~2,800	0~1,250	640
Drilling capacity	Steel mm	6.5	10	13	13
	Wood mm	13	25	30	36
Overall length	mm	202	227	370	348
Net weight	kg	0.9	1.2	2.3	5.0
Standard accessories		Chuck handle	Chuck handle (D1010)	Chuck handle, Side handle	Chuck handle, Side handle



Cordless Drill / Drivers

With light weight, multi step clutch, reversible and variable speed control, and quick charger Drill/Drivers display true value in screwing and drilling in wood or metal sheets.



L272 (7.2V)

- Rated voltage 7.2V/DC
- Five stepped torque adjustable
- Electronic speed control
- Electronic brake
- Keyless chuck
- Speedy recharging (1 Hour)
- High reliability battery(1,400mAh)



L212 (12V)

- Rated voltage 12V/DC
- Five stepped torque adjustable
- Electronic speed control
- Electronic brake
- Keyless chuck
- Speedy recharging (1 Hour)
- High reliability battery(1,400mAh)



L296 (9.6V)

- Rated voltage 9.6V/DC
- Five stepped torque adjustable
- Electronic speed control
- Electronic brake
- Keyless chuck
- Speedy recharging (1 Hour)
- High reliability battery(1,400mAh)



Technical data			L272	L296	L212
No load speed	rpm		0~625	0~750	0~750
Drilling capacity	Steel	mm	10	10	10
	Wood	mm	12	15	18
Overall length	mm		202	202	202
Net weight	kg		1.1	1.3	1.4
Rated voltage	V(DC)		7.2	9.6	12
Charger			LC214	LC214	LC214
Standard accessories			Plastic case, Charger, Battery pack, Driver bit		



Variable speed



Reversible action



Keyless chuck



5 clutch setting



Plastic Case



Five stepped torque adjustable



Driver bit slit



L110 (7.2V)

- Rated voltage 7.2V/DC
- Electronic brake
- Reversible
- Five stepped torque adjustable
- Keyless chuck
- High reliability battery (1400mAh)
- Two stepped speed control by gear box
- Anti-slip grip



TLC-7RB

- 7.2 V battery charger
- One hour quick charging
- High capacity and compact design



LC214

- 7.2-12V battery charger
- One hour quick charging
- High capacity and compact design

Technical data		L110	
No load speed	rpm	0~250/0~750	
Drilling capacity	Steel	mm	10
	Wood	mm	15
Overall length	mm	266	
Net weight	kg	1.2	
Rated voltage	V(DC)	7.2	
Charger	TLC-7RB		
Standard accessories	Plastic case, Charger, Battery pack, Driver bit		

Technical data		TLC-7RB	LC214
Input volume	VA	25	57
Rated voltage	V(DC)	7.2	7.2~12
Rated current	A	1.6	1.3
Recharging time	hr	1	1
Net weight	kg	1.4	0.8
Cord length	m	1.1	1.1



Impact Drills

With powerful torque motor, safe double insulation structure, strong engineering plastic body, heat-treated durable gear for long operation life, system-free speed control and remarkable impact force LG Electric Impact Drills demonstrate superior performance in drilling holes in stone materials or concrete.



D913 (13 mm)

- Double insulation structure
- Reversible and speed adjustable
- Function switching lever equipped (Drilling / Impact Drilling)
- Strong engineering plastic body
- Light and compact for convenient use
- Usable as a screw driver
- Auxiliary handle for heavy duty work
- Plastic case (D913A)



NEW



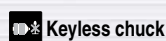
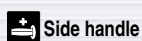
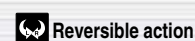
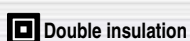
D913L (13 mm)

- Keyless chuck
- Double insulation structure
- Reversible and speed adjustable
- Function switching lever equipped (Drilling / Impact Drilling)

- Strong engineering plastic body
- Light and compact for convenient use
- Usable as a screw driver
- Auxiliary handle for heavy duty work
- Plastic case



Technical data		D910	D913(L)
Power input	W	500	600
No load speed	rpm	0~2,700	0~2,700
Drilling capacity	Concrete	mm	13
	Steel	mm	10
	Wood	mm	25
Blows	bpm	0~41,000	0~41,000
Overall length	mm	247	263
Net weight	kg	1.4	1.6
Standard accessories		Chuck handle	Chuck handle (D913), Side handle, Depth-control gauge





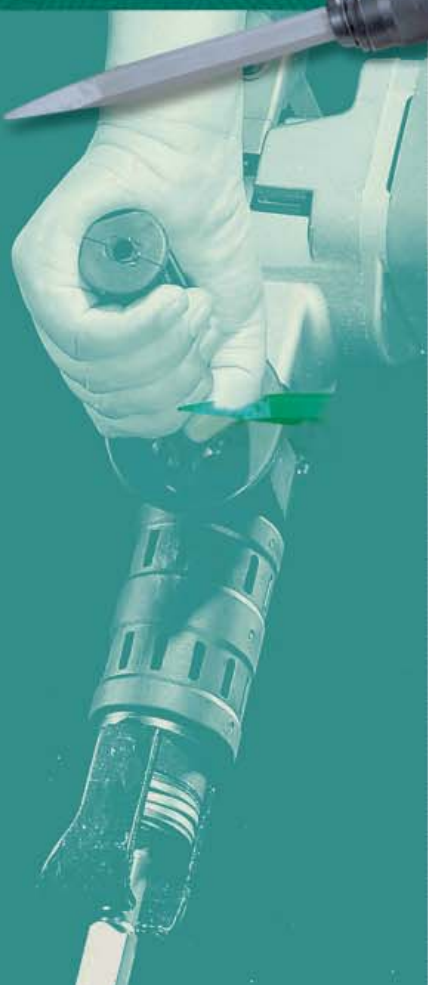
D910 (10 mm)

- Double insulation structure
- Reversible and speed adjustable
- Function switching lever equipped (Drilling / Impact Drilling)
- Strong engineering plastic body
- Light and compact for convenient use
- Usable as a screw driver
- Plastic case (D910A)



Hammers

With powerful motor, precision and durable gear for long operation life, outstanding pneumatic hammering force, and automatic lubrication system LG Electric Hammer demonstrate superior performance under even tough working conditions in crushing and breaking at construction sites.

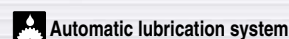
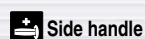
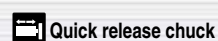
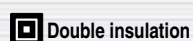


H242 (42 mm)

- Double insulation structure
- One touch bit inserting system
- Compact and light weight for easy handling
- Powerful and constant hammering force
- Everlasting and automatic grease lubrication system
- Vibration absorbing handle
- Rotative side handle up to 360 degree
- Cylinder cover equipped for wall and ceiling works
- Superior quality carbon brush and gear



Technical data		H242
Power input	W	1,050
Hammer rate under load	bpm	2,900
Impact energy	J	8
Overall length	mm	470
Net weight	kg	5.4
Standard accessories		Plastic case, Bull point, Hex. wrench(4,5)





Hammer Drills

With powerful motor, precision and durable gear for long operation life, outstanding pneumatic hammering force and rotary power, and automatic lubrication system

LG Electric Hammer Drills boast of its superior performance under even tough working conditions in drilling holes, crushing and breaking at working sites.



NEW



H124(H) (24 mm)

- Double Insulation structure
- One touch SDS-plus system
- Shock absorbing handle
- Magnesium die-casting
- Variable & reversible switch
- Safety clutch
- Reinforced varnished rotor
- Chiseling function (H124H)



Technical data		H124(H)	H138	H538
Power input	W	710	1,100	1,050
NO. load speed	rpm	0~1,200	180/255	350
Drilling capacity	Concrete mm	24	52	38
	Brick mm	65	125	105
Hammer rate under load	min	0 - 4,100	1,900/2,670	2,800
Overall length	mm	352	510	456
Net Weight	kg	2.4	7.8	7.1
Standard Accessories		Side handle, Dust cover, Depth-control gauge, Plastic case	Side handle, Grease tube, Depth-control gauge, Plastic case	Side handle, Hex. wrench(5), Bull point, Grease tube, Depth-control gauge, Plastic case



Double insulation



Grease packed lubrication



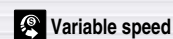
Electronic control



SDS-max



SDS-plus



Variable speed



H138 (38 mm)

- Double insulation structure
- Reliable safety clutch structure
- One touch SDS-max system
- Automatic alarm lamp for replacement of carbon brush
- Optimum speed variation function
- Combined functions of drilling and hammering
- Angle adjustment function for easy chisel working



Reliable & safe clutch structure



One-touch SDS-max system




Combination function of drilling & hammering




H538 (38 mm)


- Everlasting grease lubrication mechanism
- Vibration free electro-pneumatic rotary hammer
- One touch bit inserting system
- Rotative side handle up to 360 degree
- Depth gauge attached





 Keyless chuck

 Side handel

 Plastic case

 Safety clutch

 Dual-mode function

 Two-step speed control system



Grinders

With powerful and reliable motor, heat-treated bevel gear, comfortable body grip and doubled carbon brush and commutator life
 LG Electric Disk Grinders show up its superior working performance in grinding, polishing and finishing surface of stones, metals and other materials.



G604 (100 mm)

- Double insulation structure
- Slim body for easy grip (dia. 56mm)
- Compact design and light weight
- Spindle lock equipped for easy disk replacement
- Strong engineering plastic body



NEW



G705 (125 mm)

- Double insulation structure
- Powerful and reliable motor
- Spindle lock equipped for easy disk replacement
- Strong engineering plastic body



Technical data		G604
Power input	W	640
No load speed	rpm	12,000
Wheel size (O.dia × Th. × I.dia)	mm	100 × 6 × 15.88
Spindle thread		M10 × 1.5
Overall length	mm	268
Net weight	kg	1.4
Standard accessories		Grinding wheel, Special spanner B

Optional accessories

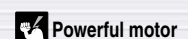
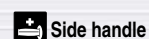
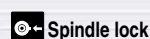
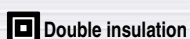
Specification



O.dia	Th.	I.dia.	Grit No.
100	4, 6	15	
115/125	6	22	# 30,
150	6	22	# 36
180	6	22	
230	6	22	

Usage

Surface finishing of steel and stainless steel





G704 (100 mm)

- Double insulation structure
- Powerful and reliable motor (max. output 800W)
- Spindle lock equipped for easy disk replacement
- Strong engineering plastic body



G745 (115 mm)

- Double insulation structure
- Powerful and reliable motor
- Spindle lock equipped for easy disk replacement
- Strong engineering plastic body



G704	G745	G705
700	700	700
11,000	11,000	10,000
100×6×15.88	115×6×22	125×6×22
M10×1.5	M14×2.0	M14×2.0
270	270	270
1.7	1.8	1.8
Grinding wheel, Special spanner B	Grinding wheel, Special spanner B	Grinding wheel, Special spanner B

Specification

Cup type (mm)	Bevel type (mm)
φ 80, φ 100, φ 125, φ 140, φ 175, φ 200	φ 75, φ 100, φ 125, φ 140, φ 150

Usage

- Surface finishing of steel and stainless steel
- Cup type for uneven surface, bevel type for plain surface





Grinders

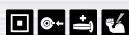
With powerful and reliable motor, heat-treated bevel gear, comfortable body grip and doubled carbon brush and commutator life

LG Electric Disk Grinders

show up its superior working performance in grinding, polishing and finishing surface of stones, metals and other materials.



NEW



G309 (230 mm)

- Powerful motor performance (max. output: 2,400W)
- Precision spiral bevel gears
- Double insulation structure
- 3 Position auxiliary handle (L, R, Top)
- Compact, light weight (4.4kg)
- Reinforced rotor & stator varnishing
- Double sealed ball bearings



Technical data		G106
Power input	W	500
No load speed	rpm	26,000
Collet size	mm	6
Overall length	mm	344
Cord length	m	2.5
Net weight	kg	1.6
Standard Accessories		Collet Spanners (2EA)



NEW



G307 (180 mm)

- Powerful motor performance (max. output: 2,400W)
- Precision spiral bevel gears
- Double insulation structure
- 3 Position auxiliary handle (L, R, Top)
- Compact, light weight (4.4kg)
- Reinforced rotor & stator varnishing
- Double sealed ball bearings

Technical data		G606	G707
Power input	W	1,100	2,000
No load speed	rpm	7,400	6,800
Wheel size (O.dia × Th. × I.dia)	mm	150 × 6 × 22.2	180 × 6 × 22.2
Spindle thread		M16 × 2.0	M16 × 2.0
Overall length	mm	459	474
Net weight	kg	5.5	5.8
Standard accessories		Grinding wheel, spanners A&B	Grinding wheel, Special spanner B, Side handle

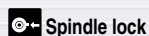
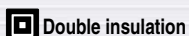
Optional accessories Specification



O.dia	I.dia.	Grit No.
100	15	# 16, # 20, # 24, # 36
115/125	22	
150	22	
180	22	
230	22	

Usage

Grinding metal surface with rubber pad





NEW



G106 (6 mm)

- Double insulation structure
- Ergonomic shape and light design
- Shock-absorbed coupling equipped



G606 (150 mm)

- Left and right side grip for easy working
- Spindle lock equipped for easy disk replacement
- Vibration and shock absorbing structure of ball bearings
- Engineering plastic handle for safe and easy handling



G707 (180 mm)



- Left and right side grip for easy working
- Spindle lock equipped for easy disk replacement
- Vibration and shock absorbing structure of ball bearings
- Engineering plastic handle for safe and easy handling



G809 (230 mm)



- Left and right side grip for easy working
- Spindle lock equipped for easy disk replacement
- Vibration and shock absorbing structure of ball bearings
- Engineering plastic handle for safe and easy handling

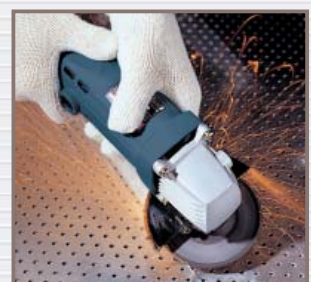
G307	G809	G309	G507	G509
2,100	2,000	2,100	2,400	2,400
8,500	6,000	6,500	8,500	6,500
180 × 6 × 22.2	230 × 6 × 22.2	230 × 6 × 22.2	180 × 6 × 22.2	230 × 6 × 22.2
M14 × 2.0	M16 × 2.0	M14 × 2.0	M14 × 2.0	M14 × 2.0
500	499	525	515	540
4.4	6.3	4.4	5.2	5.2
Spanner 'B'	Grinding wheel,	Spanner 'B'	Spanner 'B'	Spanner 'B'
Side handle	Special spanner B,	Side handle	Side handle	Side handle
Grinding wheel	Side handle		Grinding wheel	

Specification

Bevel type	Wet type	Cup type	Cutting wheel
l.dia105mm	l.dia110,200mm	l.dia90,110mm	l.dia100mm

Usage

- Cutting & grooving stone and tile
- Cutting stone, tile, tinplate, black
- Finishing concrete and stone surface
- Cutting metal, non-metal





Polishers

With water-proof structure to extend life of bearings
 LG Polishers / Polishing sanders show up its high performance in polishing, sanding and finishing surface of any materials, and also in removing rust and stain.



P340 (150 mm)

- Water-proof structure for long bearing life
- High speed rotation (4000rpm)
- Outstanding performance in polishing steel surface and finishing marble surface
- Useful for paint and rust removing



P420 (180 mm)

- Water-proof structure for long bearing life
- Suitable speed rotation for wood polishing (1,800rpm)
- Excellent in furniture and car surface finishing and polishing
- Useful for wood surface polishing and finishing



Technical data		P340	P420
Power input	W	760	760
No load speed	rpm	4,000	1,800
Sanding disc	mm	150	180
Overall length	mm	230	230
Net weight	kg	3.0	3.1
Standard accessories		Sanding disc(3), Rubber pad, Spanner A&B, Special nut, Side handle	Wool bonnet, Rubber pad, Spanner A&B, Special nut, Side handle

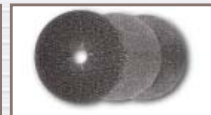
Optional accessories



Rubber pad



Wool bonnet



Sanding disc
(Grit: 24, 50, 120)



Stone Cutters

With double insulation structure for safe use, maximum cutting depth upto 41.5mm, water injection device for protection of diamond wheel, and variable cutting degree 0 to 45
 LG Electric Stone Cutter is the right tool in cutting off stones, tiles and any material for construction.



C411 (110 mm)

- Double insulation structure
- Powerful and reliable motor
- Dust-proof switch
- Both dry and wet cutting works available
- Water injection to cool down diamond wheel



C511 (110 mm)

- Double insulation structure
- Powerful and reliable motor
- Angular cutting (0 to 45 degree)
- Max. cutting depth (41.5mm)
- Dust-proof switch
- Both dry and wet cutting works available
- Water injection to cool down diamond wheel



Technical Data		C411	C511
Power input	W	1,050	1,050
No load speed	rpm	11,000	11,000
Wheel diameter	mm	110	110
Max. wheel diameter	mm	110	125
Max. cutting depth	mm	34	41.5
Overall length	mm	210	235
Net weight	kg	2.7	3.0

Standard accessories Water cock, Spanner,
Spanner A, Cock plug, Vinyl tube

Optional accessories

Specification

Bevel type	Wet type	Cup type	Cutting wheel
l.dia105mm	l.dia110,200mm	l.dia90,110mm	l.dia100mm



Usage

- Cutting & grooving stone and tile
- Cutting stone, tile, tinplate, black
- Finishing concrete and stone surface
- Cutting metal, non-metal



High speed cut-off machines

With powerful and reliable motor producing superior cutting power upto 3000W and convenient quick lock release vise

LG High Speed Cut-off Machines are the best power tool in cutting off steel or iron rods, bars, and angles.



C314 (355 mm)

- Powerful motor (Max. output 3000W)
- Quick lock release vise for easy and quick clamping
- Bevel cutting angle
Left 30 degree, Right 45 degree
- Two-step vise fixing mechanism for larger material cutting
- Spanner keeping hanger equipped



NEW



C514 (355 mm)

- Double insulation structure
- Powerful motor (Max. output 3000W)
- Accurate angle cuts
- Quick lock release vise for easy and quick clamping
- Durable metal handle and locking system for easy carrying



Technical data

Power input		W
		hp
No. load speed		rpm
Wheel arbor		mm
Wheel diameter		mm
Capacity	Pipe dia.	mm
	Bar dia.	mm
	Shape steel dia.	mm
Dimensions (W x L x H)		mm
Net weight		kg
Standard accessories		



C214 (355 mm)

- Max.output : 2200W
- Quick lock release vise for easy and quick clamping
- Bevel cutting angle
Left 30 degree, Right 45 degree
- Two-step vise fixing mechanism for larger material cutting
- Spanner keeping hanger equipped



TCH-355HB (355 mm)

- Max.output : 2200W
- Quick lock release vise for easy and quick clamping
- Bevel cutting angle
Left 30 degree, Right 45 degree
- Two-step vise fixing mechanism for larger material cutting
- Spanner keeping hanger equipped



C212 (305 mm)

- Max. Output : 2200W
- Quick lock release vise for easy and quick clamping
- Bevel cutting angle Left 30 degree, Right 45 degree
- Two-step vise fixing mechanism for larger material cutting
- Spanner keeping hanger equipped

C212	TCH-355HB	C214	C314	C514
1,540	1,540	1,540	2,000	2,000
3	3	3	4	4
3,800	3,800	3,800	3,800	3,600
25.4	25.4	25.4	25.4	25.4
305	355	355	355	355
120	120	120	120	120
60	60	60	60	60
120 x 165	100 x 165	120 x 165	100 x 165	110 x 165
280 x 530 x 345	265 x 515 x 380	280 x 530 x 370	280 x 530 x 370	265 x 535 x 375
16.5	17	17	17	17.5

Spanner, Cutting wheel



Circular Saws

With reliable heavy duty motor, locking device of blade for easy blade changing, everlasting steel bottom plate, guide for variable cutting width, double insulation structure and sawdust discharge outlet LG Electric Circular Saws show up its excellent performance in cutting wood bars and boards, and lumbers.



NEW



S607 (185 mm)

- Powerful Motor (Max. Output 1,200W)
- Reliable Motor & heat-treated Gear
- Compact, light weight
- Auxiliary handle
- Magnesium gear case for protecting breakage
- Precise cutting by stable base



S507 (185 mm)

- Durable steel base
- Heavy duty motor
- Ergonomic design for convenient working
- No sawdust scattering structure
- Special tungsten carbide tipped blade included
- Shaft lock for easy blade change
- Swivel and bevel cutting function



S409 (235 mm)



- Double insulation structure
- Durable steel base
- Heavy duty motor
- Ergonomic design for convenient working
- No sawdust scattering structure
- Special tungsten carbide tipped blade included
- Shaft lock for easy blade change
- Swivel and bevel cutting function



Heavy duty motor

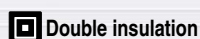


Minimizing scattering of dust



Swivel and bevel function

Technical data		S607	S507	S409
Power input	W	1,100	1,100	1,750
No load speed	rpm	5,500	5,000	4,400
Cutting depth at 90°/45°	mm	65/46	65/46	84/58
Saw blade dimensions (O.D. x Th. x I.D)	mm	185 x 2.8 x 19	185 x 2.8 x 19	235 x 2.4 x 25.4
Dimension (W x L x H)	m	330 x 236 x 252	230 x 269 x 158	259 x 370 x 189
Net weight	kg	4.1	4.1	7.0
Standard accessories		Saw blade Hex. 'L' Wrench Guide rule	'L' wrench Guide rule Saw blade	Hex. L wrench Guide rule Saw blade





Sander

With powerful motor and vibration absorbing structure
 LG Electric Orbital Sander carries out effective performance in finishing and sanding surface of wood, glass and painted steel sheets, and also removing rust.



P293 (93 mm)

- Double insulation structure
- Vibration adsorbing structure
- Dust proof bearing



Technical data		P293
Power input	W	160
No load speed	rpm	10,000
Orbit dia.	mm	2
Pad size	mm	93 × 185
Sandpaper size	mm	93 × 288
Net weight	kg	1.4
Standard accessories		3 Sand papers (#60, #100, #150)



Planers

With wear-resistant plain blade, accurate depth gauge and double insulation structure
 LG Electric Planer is right and suitable for processing surface and corner of wood.



P582 (82 mm)

- Double insulation structure
- Sturdy and wear-resistant steel blade
- Max. planing depth 8mm
- Guide bar for level plaining



Technical data		P582
Power input	W	480
No load speed	rpm	15,000
Planing width	mm	82
Planing depth	mm	0~1
Overall length	mm	290
Net weight	kg	2.6
Standard accessories		Socket wrench, Blade, Blade gauge Sharpening holder, 2 Flange bolts



Jig Saws

With special blade gauge to show cutting direction for precision cutting, and 3 types of orbital operation for effective cutting LG Electric Jig Saw shows up best performance in cutting wood, plastic and thin steel sheets.



J255 (55 mm)

- Double insulation structure
- Blade gauge for precise cutting
- 3 types of orbital operation
- Angle cutting function (-45 degree to 45 degree)
- Reliable working stability for safety



LG Electric Jig Saws freely and easily cut wood and soft steel sheets



Technical data			J255
Power input	W		420
Cutting capacity	Wood / Steel	mm	55 / 5
	Metal / Ceramics	mm	10 / 15
Miter cutting angle to	°		45
No load stroke rate	rpm		0~3,300
Stroke	mm		17
Overall length	mm		190
Weight	kg		1.8
Standard accessories			Circular guide, Hex. wrench, Blade



Blowers

With functions of blowing and collecting dust with max. output 600W, and ball bearing structure for long operation life LG Electric Blowers feature outstanding performance in blowing away or collecting dust in work site.



B156V

- Double insulation structure with engineering plastic
- Powerful blowing and sucking
- Variable speed
- Filter for motor damage prevention



B156

- Double insulation structure with engineering plastic
- Powerful blowing and sucking
- Filter for motor damage prevention



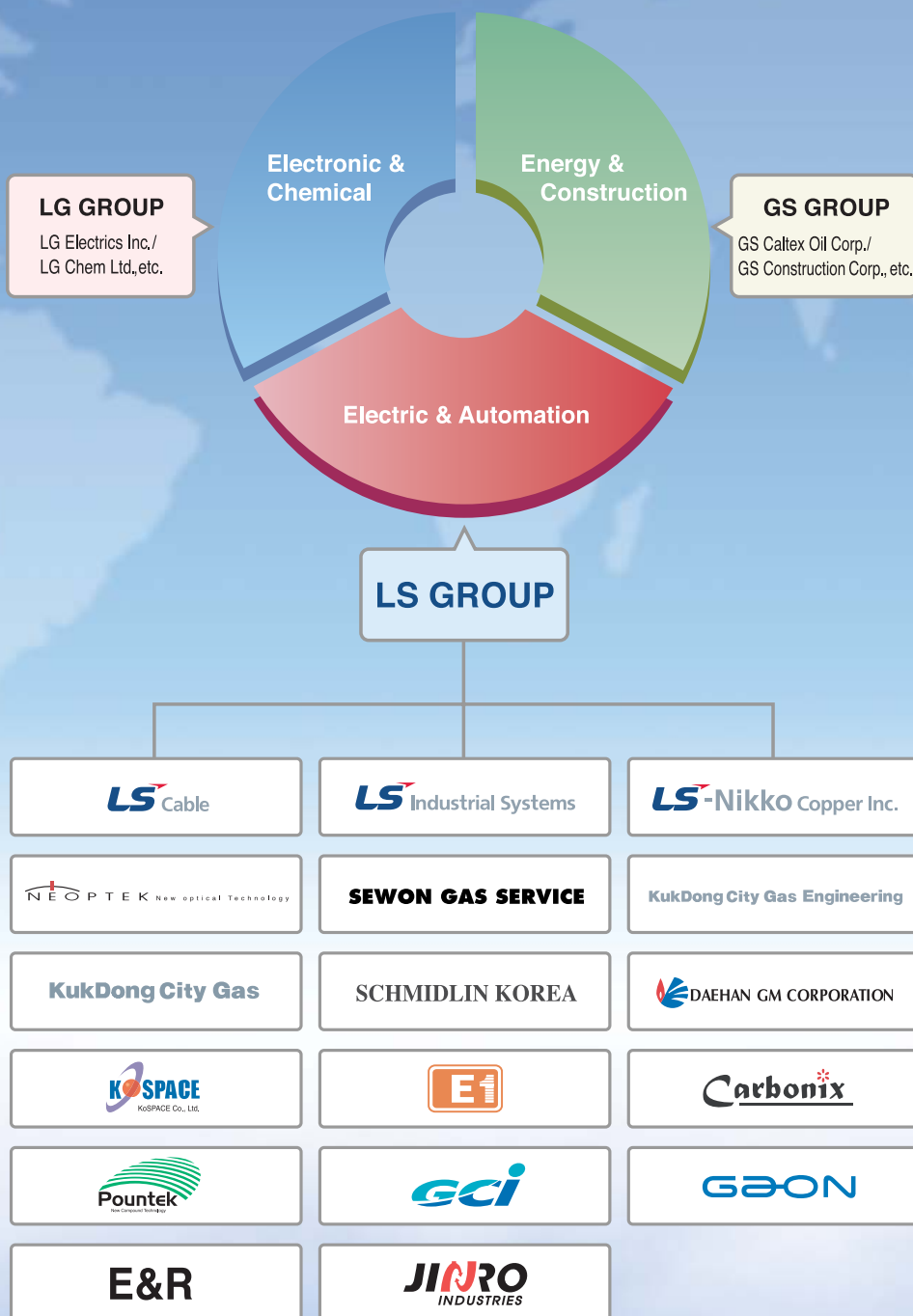
Technical Data		B156	B156V
Power input	W	600	600
No load speed	rpm	16,000	0~16,000
Air volume	m ³ /min	2.8	0~2.8
Air pressure	mmAq	560	0~560
Net weight	kg	2.7	2.7
Standard accessories		Nozzle, Dust bag	

New name, Fresh face Good Change!

To reinforce the global competitiveness by specializing business divisions, LG group has divided into three groups, LG for electronics and chemicals, LS for industrial electrics and automation, and GS for energy and distribution & retail services.

We, LS Industrial Systems, No. 1 leader in industrial electrics and automations in Korea, have set the goal of superior provider making every endeavor” as a long-term target. Furthermore, LS industrial Systems will continue to grow up as a total-solution provider by doing business beyond manufacturing individual device and equipment. We ensure you that we are going to be a global supplier that opens up new world.

On the basis of the philosophy of lways with Our Customers,” we are trying to do our best effort for offering you state of the art technology and differentiated solution as a global company.





Now you're seeing the future of Total Solution

LGIS has just begun the new age
as new name **LS Industrial Systems**.
Unchanged means being left behind.
The old couldn't be the first.



Safety Instructions

- For your safety, please read user's manual thoroughly before operating.
- Contact the nearest authorized service facility for examination, repair, or adjustment.
- Please contact qualified service technician when you need maintenance. Do not disassemble or repair by yourself!
- Any maintenance and inspection shall be performed by the personnel having expertise concerned.

LS Industrial Systems Co., Ltd.

www.lsis.biz

■ HEAD OFFICE

Yonsei Jaedan Severance Bldg. 84-11, 5ga, Namdaemun-ro,
Jung-gu, Seoul 100-753, Korea
Tel. (82-2)2034-4870
Fax. (82-2)2034-4713
<http://www.lsis.biz>

■ FACTORY

181 Samsung-Ri, Mokchon-eup Chonan-Si, Chungnam
330-845, Korea



Specifications in this catalog are subject to change without notice due to continuous product development and improvement.

■ Global Network

- **LS Industrial Systems Tokyo Office Japan**
Address: 16F, Higashi-Kan, Akasaka Twin Towers 17-22, 2-chome,
Akasaka, Minato-ku Tokyo 107-8470, Japan
Tel: 81-3-3582-9128 Fax: 81-3-3582-0065 e-mail: dongjins@lsis.biz
- **LS Industrial Systems Dubai Office UAE**
Address: P.O.Box-114216, API World Tower, 303B, Sheikh Zayed road, Dubai, UAE.
Tel: 971-4-3328289 Fax: 971-4-3329444 e-mail: hwyim@lsis.biz
- **LS-VINA Industrial Systems Co., Ltd Vietnam**
Address: LSIS VINA Congty che tao may dien Viet-Hung Dong Anh Hanoi, Vietnam
Tel: 84-4-882-0222 Fax: 84-4-882-0220 e-mail: srjo@hn.vnn.vn
- **LS Industrial Systems Hanoi Office Vietnam**
Address: Room C21, 5Th Floor, Horison Hotel, 40 Cat Linh , Hanoi, Vietnam
Tel: 84-4-736-6270/1 Fax: 84-4-736-6269
- **Dalian LS Industrial Systems Co., Ltd China**
Address: No. 15 Liaohexi 3 Road, economic and technical
development zone, Dalian, China
Tel: 86-411-8731-8210 Fax: 86-411-8730-7560 e-mail: youngeel@lsis.biz
- **LS Industrial Trading (Shanghai) Co., Ltd China**
Address: Room 1705-1707, 17th Floor Xinda Commercial Building No 322,
Xian Xia Road Shanahai, China
Tel: 86-21-6252-4291 Fax: 86-21-6278-4372 e-mail: hgseo@lsis.biz
- **LS Industrial Systems Beijing Office China**
Address: Room 303, 3F North B/D, EAS 21 XIAO YUN ROAD,
Dong San Huan Bei Road, Chao Yang District, Beijing, China
Tel: 86-10-6462-3259/4 Fax: 86-10-6462-3236 e-mail: sclim@mx.cei.gov.cn
- **LS Industrial Systems Shanghai Office China**
Address: Room 1705-1707, 17th Floor Xinda Commercial Building
No 318, Xian Xia Road Shanahai, China
Tel: 86-21-6278-4370 Fax: 86-21-6278-4301 e-mail: sdhwang@lsis.biz
- **LS Industrial Systems Guangzhou Office China**
Address: Room 303, 3F, Zheng Sheng Building, No 5-6, Tian He
Bei Road, Guangzhou, China
Tel: 86-20-8755-3410 Fax: 86-20-8755-3408
e-mail: lsisgz@public1.guangzhou.gd.cn