

Elektrowerkzeuge
Kress 





About us

Kress was founded in Tübingen, Germany in 1928. With over 90 years of experience in electrical motor industry and over 50 years of experience in power tool industry, Kress has developed as a professional market leader under the global context. We have always dedicated to improve ourselves to better cater to customers' desires, and provide customers with premium and efficient solutions in power tool industry.

Kress. Powered by Tradition.



- 2018**
Kress achieved the Red Dot Design Award
- 2012**
Kress invented the Bi-Power rotary hammer
- 1996**
First establishment of the Kress Chainsaw
- 1984**
First establishment of the Kress Rotary Hammer
- 1972**
Debut of Kress Impact Drill
- 1964**
Kress was first introduced at the Cologne hardware show. Officially started the power tool era
- 1928**
A talented machinist established Kress trademark, in Tübingen, Germany



**20V Li-ion 2-Speed
Cordless Drill/Driver**

KU210

Specification

Rated voltage	20 V
No-load speed	0-400/0-1500 rpm
Chuck capacity	10 mm
Clutch setting position	15+1(including Drilling)
Max torque	40 N·m
Drilling capacity	steel 10 mm wood 30mm
Battery capacity	2.0 Ah
Charging time	60 min
Machine weight	1.3 kg



Features

High speed, suitable for drilling; Low speed, suitable for screw removal
40N·m torque output
Intelligent power supply prevents battery overload, overheating and excessive discharge

Accessories

2 Battery packs, 1 Charger, 1 Carry bag

**20V Li-ion 2-Speed
Cordless Drill/Driver**

KU210.9

Specification

Rated voltage	20 V
No-load speed	0-400/0-1500 rpm
Chuck capacity	10 mm
Clutch setting position	15+1(including Drilling)
Max torque	40 N·m
Drilling capacity	steel 10 mm wood 30mm
Machine weight	1.0 kg



Features

High speed, suitable for drilling; Low speed, suitable for screw removal
40N·m torque output
Intelligent power supply prevents battery overload, overheating and excessive discharge

Accessories

**20V Li-ion Brushless
Rotary Hammer**

KU390



Specification

Rated voltage	20 V
Rated no-load speed	0 - 1350 rpm
Rated impact rate	0 - 4700 bpm
Rated impact energy	2.0 J
Drilling capacity	steel 13 mm concrete 22 mm wood 28 mm
Battery capacity	4.0 Ah
Charging time	120 min
Machine weight	2.8 kg



Features

Large load with steady output
Robust power system for steady output
Electric-Mechanical safety clutch protect the hands from injuring

Accessories

2 Battery packs, 1 Charger, 1 Auxiliary handle, 1 Depth gauge

**20V Li-ion Brushless
Rotary Hammer**

KU390.9



Specification

Rated voltage	20 V
Rated no-load speed	0 - 1350 rpm
Rated impact rate	0 - 4700 bpm
Rated impact energy	2.0 J
Drilling capacity	steel 13 mm concrete 22 mm wood 28 mm
Machine weight	2.2 kg



Features

Large load with steady output
Robust power system for steady output
Electric-Mechanical safety clutch protect the hands from injuring

Accessories

1 Auxiliary handle, 1 Depth gauge

**20V Li-ion Brushless
Impact Wrench**

KU270S



Specification

Rated voltage	20 V
No-load speed	0-1900/2200 rpm
Impact rate	0-3000/3200 bpm
Max torque	300 N·m
Anvil size	12.7 mm(1/2")
Battery capacity	4.0 Ah
Charging time	120 min
Machine weight	2.3 kg



Features

High-efficiency motor with 300N·m of torque
The industry's most innovative and advanced auto-stop technology
Intelligent power supply prevents battery overload, overheating, and excessive discharge

Accessories

2 Battery packs, 1 Charger, 1 Socket, 1 Strap, 1 Carry bag

**20V Li-ion Brushless
Impact Wrench**

KU270S.9



Specification

Rated voltage	20 V
No-load speed	0-1900/2200 rpm
Impact rate	0-3000/3200 bpm
Max torque	300 N·m
Anvil size	12.7 mm(1/2")
Machine weight	1.7 kg



Features

High-efficiency motor with 300N·m of torque
The industry's most innovative and advanced auto-stop technology
Intelligent power supply prevents battery overload, overheating, and excessive discharge

Accessories

1 Socket, 1 Strap

**20V Li-ion Brushless
100mm Angle Grinder**

KU800



Specification

Voltage	20 V
Rated no-load speed	0 - 8500 rpm
Disc size	100 mm
Disc bore	16 mm
Spindle thread	M10
Battery capacity	4.0 Ah
Charging time	120 min
Machine weight	3 kg

Features

Safety protection power off and restart protection and quick brake protection
High-speed brushless motor.High transmission ratio and high torque output
Intelligent power supply prevents battery overload, overheating, and excessive discharge

Accessories

2 Battery packs, 1 Charger, 1 Spanner, 1 Auxiliary handle

**20V Li-ion Brushless
100mm Angle Grinder**

KU800.9



Specification

Voltage	20 V
Rated no-load speed	0 - 8500 rpm
Disc size	100 mm
Disc bore	16 mm
Spindle thread	M10
Machine weight	2.4 kg

Features

Safety protection power off and restart protection and quick brake protection
High-speed brushless motor.High transmission ratio and high torque output
Intelligent power supply prevents battery overload, overheating, and excessive discharge

Accessories

1 Spanner, 1 Auxiliary handle

**20V Li-ion
LED Worklight**

KU010



Specification

Voltage	20 V
Brightness	1500 LM
Rotation angle	360 °
Run time	Position I 4 hours Position II 7 hours
Battery capacity	4.0 Ah
Charging time	120 min
Machine weight	2.6 kg

Features

No wires, more extensive use
High-brightness LED chips
Sufficient heat dissipation of lamp, safe and stable under continuous operation

Accessories

1 Battery pack, 1 Charger

**20V Li-ion
LED Worklight**

KU010.9



Specification

Voltage	20 V
Brightness	1500 LM
Rotation angle	360 °
Run time	Position I 4 hours Position II 7 hours
Machine weight	2.0 kg

Features

No wires, more extensive use
High-brightness LED chips
Sufficient heat dissipation of lamp, safe and stable under continuous operation

Accessories

20V Li-ion Blower

KU085



Specification

Rated voltage	20 V
Rated no load speed	11000/15000/18000 rpm
Air volume	1.6/2.2/2.8 m³/min
Machine weight	1.9 kg

Features

Equipped with high power motor, Strong air volume
Efficient cooling design of motor, Dustproof design of bearing
Intelligent power supply prevents battery overload, overheating, and excessive discharge

Accessories

2 Battery pack, 1 Charger, 1 Nozzle, 1 Bore nozzle, 2 Hoses
2 Quick-change connectors, 1 Dust cover

20V Li-ion Blower

KU085.9



Specification

Rated voltage	20 V
Rated no load speed	11000/15000/18000 rpm
Air volume	1.6/2.2/2.8 m³/min
Machine weight	1.3 kg

Features

Equipped with high power motor, Strong air volume
Efficient cooling design of motor, Dustproof design of bearing
Intelligent power supply prevents battery overload, overheating, and excessive discharge

Accessories

1 Nozzle, 1 Bore nozzle, 2 hoses, 2 Quick-change connectors, 1 Dust cover

**20V Li-ion Brushless 165mm
Circular Saw**

KU520



Specification

Rated voltage	20 V
Rated no load speed	0-5200 rpm
Disc size	165 mm
Disc bore	20 mm
Cutting capacity	54 mm
Adjustable angle	0-45°
Battery capacity	4.0 Ah
Charging time	120 min
Machine weight	3.3 kg

Features

High efficiency brushless motor
Get rid of the wires and use freely

Accessories

2 Battery Packs, 1 Charger

**20V Li-ion Brushless 165mm
Circular Saw**

KU520.9



Specification

Rated voltage	20 V
Rated no load speed	0-5200 rpm
Disc size	165 mm
Disc bore	20 mm
Cutting capacity	54 mm
Adjustable angle	0-45°
Machine weight	2.7 kg

Features

High efficiency brushless motor
Get rid of the wires and use freely

Accessories

12V Li-ion Drill Driver

KU200



Specification

Rated voltage	12 V
Rated no load speed	0-350/0-1350 rpm
Torque setting	18-1
Max torque	28 N.m
Chuck capacity	10 mm
Max drilling capacity	Steel 10 mm Wood 20 mm
Battery capacity	2.0 Ah
Charging time	90 min
Machine weight	1.0 kg

Features

High speed, suitable for drilling; Low speed, suitable for screw removal
High quality, powerful motor with long service life
Intelligent power supply management system prevents battery overload, overheating, and excessive discharge

Accessories

2 Battery Packs, 1 Charger, 1 Carry Bag

12V Li-ion Drill Driver

KU202



Specification

Rated voltage	12 V
Rated no load speed	0-450/0-1600 rpm
Torque setting	18-1
Max torque	35 N.m
Chuck capacity	10 mm
Max drilling capacity	Steel 10 mm Wood 20 mm
Battery capacity	2.0 Ah
Charging time	90 min
Machine weight	0.9 kg

Features

High speed, suitable for drilling; Low speed, suitable for screw removal
High speed brushless motor, higher efficiency
Intelligent power control system prevents battery overload, overheating and excessive discharge

Accessories

2 Battery Packs, 1 Charger

Combo Kit (20V BL Impact Wrench & Circular Saw)

KU902



Specification

	KU270S.9	KU520.9
Rated no load speed	0-1900/0-2200 rpm	0-5200 rpm
Impact rate	0-3000/0-3200 bpm	/
Max torque	300 N.m	/
Cutting capacity	/	54 mm
Machine weight	1.7 kg	3.3 kg

Accessories

2 Battery Packs, 1 Charger, 1 Belt, 1 Socket, 1 Carry bag



**710W 100mm
Angle Grinder**

KU699/KU699B

Specification

Input voltage	220V
Rated input power	710 W
No-load speed	11000 rpm
Spindle thread	M10
Disc size	100 mm
Disc bore	16 mm
Switch type	KU699 Side on & off switch KU699B Rear on & off switch
Machine weight	1.3 kg



Features

High-efficiency 710W motor
Long service life: dustproof design for the complete machine
Ultrafine handle design, comfortable to grip

Accessories

KU699 1 Spanner, 1 Side handle / KU699B 1 Spanner

**1100W 125mm
Angle Grinder**

KU712/KU712P

Specification

Input voltage	220V (KU712) 230V-240V (KU712P)
Rated input power	1100 W
No-load speed	12000 rpm
Spindle thread	M14
Disc size	125 mm
Disc bore	22 mm
Switch type	Side on & off switch
Machine weight	1.7 kg



Features

High-efficiency 1100W motor
Long service life: dustproof design for the complete machine
Ultrafine handle design, comfortable to grip

Accessories

1 Spanner, 1 Side handle

2200W 180mm Angle Grinder

KU730

Specification

Input voltage	220V
Rated input power	2200 W
No-load speed	8400 rpm
Spindle thread	M14
Disc size	180 mm
Disc bore	22.2 mm
Machine weight	4.7 kg



Features

2200W big power motor, high efficiency
Double dust-proof design, long lifetime

Accessories

1 Spanner, 1 Auxiliary handle, 1 Allen key

**1100W 100mm
Angle Grinder**

KU711/KU711B

Specification

Input voltage	220V
Rated input power	1100 W
No-load speed	12000 rpm
Spindle thread	M10
Disc size	100 mm
Disc bore	16 mm
Switch type	KU711 Side on & off switch KU711B Rear on & off switch
Machine weight	1.6 kg



Features

High-efficiency 1100W motor
MSC air-duct design rapidly cools the motor
Long service life: dust proof design for the complete machine

Accessories

KU711 1 Spanner, 1 Side handle / KU711B 1 Spanner

**1400W 125mm
Angle Grinder**

KU721

Specification

Input voltage	220V
Rated input power	1400 W
No-load speed	10000 rpm
Spindle thread	M14
Disc size	125 mm
Disc bore	22.2 mm
Machine weight	2.65 kg



NEW

Features

Cochlear carbon brush Double-finger control switch
Dust-proof design

Accessories

1 Spanner, 1 Auxiliary handle, 1 Wheel guard for grinding

2200W 230mm Angle Grinder

KU732

Specification

Input voltage	220V
Rated input power	2200 W
No-load speed	6500 rpm
Spindle thread	M14
Disc size	230 mm
Disc bore	22.2 mm
Machine weight	4.7 kg



NEW

Features

2200W big power motor, high efficiency
Double dust-proof design, long lifetime

Accessories

1 Spanner, 1 Auxiliary handle, 1 Allen key



1400W 150mm Angle Grinder

KU720

Specification

Input voltage	220 V
Rated Input power	1400 W
No-load speed	10000 rpm
Spindle thread	M14
Disc size	150 mm
Disc bore	22.2 mm
Machine weight	2.65 kg

Features

Cochlear carbon brush	Double-finger control switch
Dust-proof design	

Accessories

1 Spanner, 1 Auxillary handle, 1 Wheel guard for grinding



450W Die Grinder

KU770B

Specification

Input voltage	220 V
Rated Input power	450 W
No-load speed	33000 rpm
Chuck size	6 mm
Maximum grinding head diameter	32 mm
Switch type	Rear on & off switch
Machine weight	1.5 kg

NEW

Features

450W high-speed motor delivers higher efficiency
Long service life due to dust-proof design for the complete machine
Ultrafine handle design takes comfortable grip

Accessories

2 Pieces of spanners





800W 26mm Rotary Hammer

KU320

Specification

Input voltage	220V
Rated Input power	800 W
No-load speed	0-1300 rpm
Impact rate	0-5500 bpm
Impact energy	3.0 J
Drilling capacity	Steel 13 mm Concrete 26 mm Wood 30 mm



Chuck type	SDS-Plus
Machine weight	2.8 kg

Features

Safety clutch protects the hands from injury
Large-capacity air cylinder, strong impact force, high efficiency
Reinforced structure with long service life, more durable

Accessories

1 Auxiliary handle, 1 Depth gauge, 1 BMC case

800W 26mm Rotary Hammer

KU320P

Specification

Input voltage	230V-240V
Rated Input power	800 W
No-load speed	0-1300 rpm
Impact rate	0-5500 bpm
Impact energy	3.0 J
Drilling capacity	Steel 13 mm Concrete 26 mm Wood 30 mm



Chuck type	SDS-Plus
Machine weight	2.8 kg

Features

Safety clutch protects the hands from injury
Large-capacity air cylinder, strong impact force, high efficiency
Reinforced structure with long service life, more durable

Accessories

1 Auxiliary handle, 1 Depth gauge, 1 BMC case

1200W 5kg Demolition Hammer

KU340/KU340P

NEW

Specification

Input voltage	220 V (KU340) 230-240 V (KU340P)
Rated Input power	1200 W
Impact rate	3500 bpm
Impact energy	14 J
Chuck type	Hex
Machine weight	5.5 kg



Features

1200W high-power motor, strong power
Large-capacity air cylinder, strong impact force, high efficiency
Self-balancing shock-absorption design, low-frequency vibration

Accessories

1 Auxiliary handle, 1 Spanner, 1 Original oil, 1 BMC case

1200W 5kg Demolition Hammer

KU341/KU341P

Specification

Input voltage	220 V (KU341) 230-240 V (KU341P)
rated input power	1200 W
Impact rate	3500 bpm
Impact energy	14 J
Chuck type	SDS Max
Machine weight	5.5 kg



Features

1200W high-power motor, strong and powerful
Large-capacity air cylinder, strong impact force, high efficiency
Self-balancing shock-absorption design, low-frequency vibration

Accessories

1 Auxiliary handle, 1 Spanner, 1 Original oil, 1 point chisel, 1 BMC case

1100W 26mm Rotary Hammer

KU332

NEW

Specification

Input voltage	220V
Rated power	1100 W
No-load speed	900 rpm
Impact rate	4300 bpm
Impact energy	5 J
Drilling capacity	Concrete 26 mm
Chuck type	SDS-Plus
Function	Hammer drill, chisel
Machine weight	4.5 kg



Features

Powerful motor to deliver higher drilling diameter up to 26mm
Better ergonomics make comfortable gripping
Variable speed control for better control when drilling

Accessories

1 Auxiliary handle, 1 Depth gauge, 1 Oil grease, 1 BMC case

1100W 26mm Rotary Hammer

KU332P

NEW

Specification

Input voltage	230V-240V
Rated power	1100 W
No-load speed	900 rpm
Impact rate	4300 bpm
Impact energy	5 J
Drilling capacity	Concrete 26 mm
Chuck type	SDS-Plus
Function	Hammer drill, chisel
Machine weight	4.5 kg



Features

Powerful motor to deliver higher drilling diameter up to 26mm
Better ergonomics make comfortable gripping
Variable speed control for better control when drilling

Accessories

1 Auxiliary handle, 1 Depth gauge, 1 Oil grease, 1 BMC case



reddot design award



500W 10mm Hand Drill

KU110

Specification

Input voltage	220V
Rated Input power	500 W
No-load speed	0-2800 rpm
Chuck capacity	10 mm
Chuck type	Keyless chuck
Max drilling capacity	wood 20 mm steel 10 mm aluminum 10 mm
Machine weight	1.2 kg



Features

High-efficiency 500W motor
No overheating, protecting the motor from breakdown due to optimized air-duct design
Ergonomic gripping thanks to compact design

Accessories

500W 10mm Hand drill

KU110K/KU110KP

NEW

Specification

Input voltage	220V (KU110K) 230-240V (KU110KP)
Rated power	500W
No-load speed	0-2800 rpm
Chuck capacity	10 mm
Chuck type	Keyless chuck
Drilling capacity	wood 20 mm steel 10 mm aluminum 10 mm
Machine weight	1.2 kg



Features

High-efficiency 500W motor
No overheating, protecting the motor from breakdown due to optimized air-duct design
Ergonomic gripping thanks to compact design

Accessories

650W 13mm Hand Drill

KU120

Specification

Input voltage	220V
Rated Input power	650 W
No-load speed	0-3000 rpm
Chuck capacity	13 mm
Chuck type	Keyed chuck
Max drilling capacity	wood 30 mm steel 13 mm aluminum 13 mm
Machine weight	1.7 kg



Features

650W high power tool with high resistance and overload ability
Long service life due to high-quality precision cast steel component
Compact body, comfortable grip

Accessories

1 Chuck spanner

650W 13mm Impact Drill

KU310

NEW

Specification

Input voltage	220V
Rated Input Power	650 W
Rated speed	0-3000 rpm
Chuck capacity	13 mm
Drilling capacity	steel 13 mm concretet 13 mm wood 25 mm
Machine weight	1.89 kg



Features

Three functions switch: drilling, impact drill and screwing
650W high power, high resistance and overload motor
More compact structure, Ergonomic grip

Accessories

1 Chuck spanner, 1 Auxiliary handle, 1 Depth gauge

1800W 110mm Diamond Drilling Machine

KU150

NEW

Specification

Input voltage	220V
Rated Input Power	1800 W
No-load speed	2200 rpm
Max drilling capacity	brick 110 mm concretet 63 mm
Machine weight	4.6 kg



Features

1800W motor with strong anti-overload capability
High torque takes higher efficiency
Reliable safety thanks to mechanical and electronic dual protection

Accessories

1 Shoulder rest, 1 Auxiliary handle

2200W 160mm Diamond Drilling Machine

KU151

Specification

Input voltage	220V
Rated Input Power	2200 W
No-load speed	1950 rpm
Max drilling capacity	Brick 160 mm Concrete 76 mm
Machine weight	6.1 kg



Features

2200W motor with strong anti-overload capability
High torque takes higher efficiency
Reliable safety thanks to mechanical and electronic dual protection

Accessories

1 Shoulder rest, 1 Auxiliary handle

2400W 180mm Diamond Drilling Machine

KU152

Specification

Input voltage	220V
Rated Input Power	2400 W
No-load speed	1400 rpm
Max drilling capacity	Brick 180 mm Concrete 102 mm
Machine weight	6.3 kg



Features

2400W high resistance, overload and high power motor
Electric and mechanical safety clutch protect the hands from injury
Fast secondary start-up

Accessories

1 Shoulder rest, 1 Auxiliary handle

3500W 230mm Diamond Drilling Machine

KU153

Specification

Input voltage	220V
Rated Input Power	3500 W
No-load speed	750 rpm
Max drilling capacity	Brick 230 mm Concrete 127 mm
Machine weight	24.5 kg



Features

3500W high resistance, overload and high power motor
Electric and mechanical safety clutch protect the hands from injury
Handles for machine and stand, easy to carry

Accessories

1 Bracket head screw, 1 Bracket handle, 1 Extended joystick, 1 Locking lever

Air Stapler

KP613

NEW

Specification

Working pressure	4-8 bar
Air pipe inner diameter	8 mm
Capacity of Magazine	100 PCS
Nail Type	Staple
Nail Size	0.6"10*13 mm (max)
Net weight	0.85 kg



Features

Accessories

Air Pin Nailer

KP625

NEW

Specification

Working pressure	4-8 bar
Air pipe inner diameter	8 mm
Capacity of Magazine	100 PCS
Nail Type	Pin nail
Nail Size	Ø0.63*25 mm (max)
Net weight	0.85 kg



Features

Accessories

1200W 20L High Speed Oil-free Air Compressor

KP120

Specification

Input voltage	220 V
Rated input power	1200 W
Volume flowrate	100 L/Min
Gas tank capacity	20 L
Working pressure	0.7 MPa
Rated speed	2800 rpm
Machine weight	20.6 kg



Features

High speed 1000W motor
Ultra-low working noise of 74dB, which is environmentally friendly
Self-lubricating compression mechanism, oil-free and maintenance-free

Accessories

2 Silencer, 1 Cushion, 1 Grip, Screws/Nuts, 2 Supporting wheels

Air Straight Finish Nailer

KP630C

NEW

Specification

Working pressure	4-8 bar
Air pipe inner diameter	8 mm
Capacity of Magazine	100 PCS
Nail Type	Straight Nail
Nail Size	Ø1.05*130 mm (max)
Net weight	1.1 kg



Features

Accessories

Air Concrete Nailer

KP640/640C

NEW

Specification

Working pressure	4-8 bar
Air pipe inner diameter	8 mm
Capacity of Magazine	75 PCS
Nail Type	Steel nail
Nail Size	Ø2.2*64 mm (max)
Net weight	3.0 kg



Features

Accessories

1700W 30L High Speed Oil-free Air Compressor

KP140

NEW

Specification

Input voltage	220 V
Rated input power	1700 W
Volume flowrate	150L/Min
Gas tank capacity	30 L
Working pressure	0.7 MPa
Rated speed	2800 rpm
Machine weight	29 kg



Features

High speed motor of 1500W
Ultra-low working noise of 75dB, which is environmentally friendly
Self-lubricating compression mechanism free from oil and maintenance

Accessories

2 Silencer, 1 Cushion, 1 Grip, Screws/Nuts, 2 Supporting wheel

2600W 40L High Speed Oil-free Air Compressor

KP150

NEW

Specification

Input voltage	220 V
Rated input power	2600 W
Rated speed	2800 rpm
Working pressure	0.7 Mpa
Gas tank capacity	40 L
Volume flowrate	200 L/Min
Machine weight	37 kg



Features

High speed 2600W motor, high gas supplement efficiency
Ultra-low working noise of 75dB, which is environmentally friendly
Self-lubricating compression mechanism, oil-free and maintenance-free

Accessories

1 Filter, 1 Grip, 2 Supporting wheels

Air Straight Finish Nailer

KP650/KP650C

NEW

Specification

Working pressure	4-8 bar
Air pipe inner diameter	8 mm
Capacity of Magazine	100 PCS
Nail Type	Straight Nail
Nail Size	1.6"1.4"50 mm (max)
Net weight	2.1 kg



Features

Accessories

1000W 8L High Speed Oil-free Air Compressor

KP110

NEW

Specification

Input voltage	220 V
Rated input power	1000 W
Volume flowrate	72 L/Min
Gas tank capacity	8 L
Working pressure	0.7 MPa
Rated speed	2800 rpm
Max. gas tank pressure	3 MPa
Machine weight	16 kg



Features

High speed 1000W motor
Ultra-low working noise of 74dB, which is environmentally friendly
Self-lubricating compression mechanism, oil-free and maintenance-free

Accessories

2 Silencer, 4 Cushion, 1 Grip, Screws/Nuts





Li-ion Self-leveling Laser Level (5 Lines+2 plumb points)
Li-ion Self-leveling Laser Level (2 Lines+1 plumb points)

KI100
KI100.2

Specification

Wavelength of light ray	505 nm (Blue light)
Plumb point wavelength	635 nm
Horizontal ray precision	±1mm
Vertical ray precision	7m
Self-leveling correction scope	±3°
Horizontal divergence angle	120°
Vertical divergence angle	130°
Laser ray width	2mm
Power source	Single Cell 3500mAh lithium battery
Operating temperature	-10°C-45°C
Operation time	KI100 about 3 hours KI100.2 about 5 hours

Features

Sharp bright blue LD laser tube
Built-in Samsung 3500mAh; large-capacity lithium battery
Dust-proof, waterproof and anti-falling design

Accessories

1 Charger, 1 Plastic case



5 Lines Li-ion Self-leveling Laser Level
(Large-capacity Li-ion battery)

KI100S

Specification

Wavelength of light ray	505 nm (Blue light)
Plumb point wavelength	635 nm
Horizontal ray precision	±1mm
Vertical ray precision	7m
Self-leveling correction scope	±3°
Horizontal divergence angle	120°
Vertical divergence angle	130°
Laser ray width	2 mm
Power source	5200mAh lithium battery
Operating temperature	-10°C-45°C
Operation time	About 5.5 hours

Features

Sharp bright blue LD laser tube
5200mAh large-capacity lithium battery
Dust-proof, waterproof and anti-falling design

Accessories

1 Charger, 1 Plastic case





Laser range finder

KI200/KI201/KI202

Specification

Max. measuring range	KI200 0.2-40 m / KI201 0.2-70 m / KI202 0.2-100 m
Minimum precision	0.001 m
Measuring accuracy	±1.5 mm
Laser class	Class 2
Laser diode type	630-670 nm, <1 mW
Measuring record memory	20 times
Button material	Soft rubber
Stand-by time	3 Min
Unit size	120x48x27 mm
Machine weight	120 g

Features

IP54 protection + anti-drop design with soft rubber, function smoothly under harsh working conditions
Produce measurement data within a second with smaller error and higher efficiency
Add measurement buttons on the side, optimized human-machine interaction for easy single-handed measurement

Accessories



Li-ion Self-leveling Laser Level (12 lines)

KI112

NEW

Specification

Laser diode	520 nm (Blue light)
Accuracy	± 1mm/7m
Self-leveling range	±3°
Self-leveling time	<1s
Laser ray width	2 mm at 5 m
Operating time	-10°C-45°C
Battery capacity	5000 mAh

Features

12 lines blue light, suitable for multiple working conditions
Fine laser lines, more accurate
Dust-proof, waterproof and anti-falling design

Accessories

1 Charger



Spirit Levels (60\80\100\120cm)

KD020\21\22\23

NEW

Specification

Length	60 cm (KD020)
	80 cm (KD021)
	100 cm (KD022)
	120 cm (KD023)

Features

0.5:1000 high-precision horizontal bubble
1.7mm aluminum profile, anti-fall plastic end cap
Strong magnetic end face, 90° / 180° / 45° three-way measurement





2800W Gasoline Generator

KE028

NEW

Specification

Rated power	2800 W
Max power	3000 W
Rated voltage	220V 50Hz
Displacement	212 cc
Oil volume	0.6 L
Ignition method	Hand start
Phase	Single-phase
Fuel tank volume	15 L
Operating time (full load)	8 hours

Features

15 liters of gasoline supports 8 hours of continuous full load work
SIM inductive motor, perfect for welding machine
Multiple protections, long service life

Accessories

1 Oil funnel



5000W Gasoline Generator

KE050

NEW

Specification

Rated power	5000 W
Max power	5500 W
Rated voltage	220V 50Hz
Displacement	420 cc
Oil volume	1.1 L
Ignition method	Hand start
Phase	Single-phase
Fuel tank volume	25 L
Operating time (full load)	8 hours

Features

OHV powerful engine, energy saving and low fuel consumption
SIM inductive motor, perfect for welding machine
Multiple protections, long service life

Accessories

1 Oil funnel



7000W Gasoline Generator

KE070E

NEW

Specification

Rated power	7000 W
Max power	7500 W
Rated voltage	220V 50Hz
Displacement	439 cc
Oil volume	1.2 L
Ignition method	Electric start
Phase	Single-phase
Fuel tank volume	25 L
Operating time (full load)	7 hours

Features

SIM inductive motor, stable and reliable
One-button electric start
Low fuel consumption and better energy conservation

Accessories

2 Wheels, 2 Grips, 1 Wheel mounting accessories kit, 2 Damping pads, 1 Oil funnel



7000W Gasoline Generator

KE070DSE

NEW

Specification

Rated power	7000W
Max power	7500W
Rated voltage	220/380V 50Hz
Displacement	439cc
Oil volume	1.2 L
Ignition method	Electric start
Phase	Single-phase/Three-phase
Fuel tank volume	25L
Operating time (full load)	7 hours

Features

SIM inductive motor, stable and reliable
One-button electric start
Low fuel consumption and better energy conservation

Accessories

2 Wheels, 2 Grips, 1 Wheel mounting accessories kit, 2 Damping pads, 1 Oil funnel





Inverter ARC Welding Machine (120A)

KM200M

Specification

Rated input voltage	220 V
Rated output voltage	21.2V-24.8V
Rated input current	22.3 A
No-load voltage	DC 78V
Output current range	30 A-120 A
Applicable electrode diameter	2-3.2 mm
Maximum load duration 40°C	25%
Machine weight	2.8 kg

Features

Intelligent voltage compensation, continuous welding with continuous arc
Automatic thermal arc starting, more convenient for cold arc starting
Wide voltage inverter circuit design, more stable current output
Double protection and imported IGBT, long service life

Accessories

1 Spanner



NEW

Inverter ARC Welding Machine (140A)

KM200

Specification

Rated input voltage	220 V
Rated output voltage	21.2V-25.6V
Rated input current	25.2 A
No-load voltage	DC 88V
Output current range	30-140 A
Applicable electrode diameter	2-3.2 mm
Maximum load duration 40°C	25%
Machine weight	3.2 kg

Features

Intelligent voltage compensation, continuous welding with continuous arc
Automatic thermal arc starting, more convenient for cold arc starting
Wide voltage inverter circuit design, more stable current output
Double protection and imported IGBT, long service life

Accessories

1 Spanner



NEW

Inverter ARC Welding Machine (160A)

KM250D

Specification

Rated input voltage	220/380V
Rated output voltage	21.2V-26.4V
Rated input current	33A (220V) /24A (380V)
No-load voltage	DC 66V (220V) /DC 59V (380V)
Output current range	30-160 A
Applicable electrode diameter	2-4.0 mm
Maximum load duration 40°C	35 %
Machine weight	7.5 kg

Features

Intelligent voltage compensation, continuous welding with continuous arc
Automatic thermal arc starting, more convenient for cold arc starting
Wide voltage inverter circuit design, more stable current output
Double protection and imported IGBT, long service life

Accessories

1 Spanner



NEW

Inverter ARC Welding Machine (210A)

KM315D

Specification

Rated input voltage	220/380V
Rated output voltage	21.2V-28.4V
Rated input current	44A (220V) /32A (380V)
No-load voltage	DC 75V (220V)/DC 65V (380V)
Output current range	30-210 A
Applicable electrode diameter	2-5.0mm
Maximum load duration 40°C	35 %
Machine weight	9.0 kg

Features

Intelligent voltage compensation, continuous welding with continuous arc
Automatic thermal arc starting, more convenient for cold arc starting
Wide voltage inverter circuit design, more stable current output
Double protection and imported IGBT, long service life

Accessories

1 Spanner



NEW

Inverter ARC Welding Machine (260A)

KM400

Specification

Rated input voltage	380 V
Rated output voltage	21.6V-30.4V
Rated input current	16.6 A
No-load voltage	DC 63V
Output current range	40-260 A
Applicable electrode diameter	2-5.0 mm
Maximum load duration 40°C	35 %
Machine weight	11.0 kg

Features

Intelligent voltage compensation, continuous welding with continuous arc
Automatic thermal arc starting, more convenient for cold arc starting
Wide voltage inverter circuit design, more stable current output
Double protection and imported IGBT, long service life

Accessories

1 Spanner



NEW



550W Intelligent Self-priming Booster Pump

KM055

Specification	
Rated input voltage	220 V
Rated input power	0.55 kW
Rated flow	1.5m ³ /h
Rated lift	22 m
Synchronous speed	3000r/min
Pipe diameter	Φ25mm
Power cable	1.5m rubber thread
Machine weight	13.0 kg



Features
1.5m³/h flow rate, high efficient for household
22m lift, no fear of high floors
Enamel chamber, clean and healthy
Intelligent start and stop, quiet and comfortable

Accessories

750W Intelligent Self-priming Booster Pump

KM075

Specification	
Rated input voltage	220 V
Rated input power	0.75 kW
Rated flow	1.5m ³ /h
Rated lift	28 m
Synchronous speed	3000r/min
Pipe diameter	Φ25mm
Power cable	1.5m rubber thread
Machine weight	13.0 kg



Features
1.5m³/h flow rate, high efficient for household
28m lift, no fear of high floors
Enamel chamber, clean and healthy
Intelligent start and stop, quiet and comfortable

Accessories

220V 750W Sewage Pump

KM100

Specification	
Rated input voltage	220 V
Rated input power	0.75 kW
Rated flow	6 m ³ /h
Rated lift	16 m
Synchronous speed	2800r/min
Pipe diameter	Φ50mm
Power cable	10 m rubber thread
Machine weight	14.0 kg



Features
Runner impeller, good anti-clogging
6m³/h strong blow off
16m lift suitable for deep hole drainage
Electrophoresis antirust, long lifetime

Accessories

220V 750W Sewage Pump

KM101

Specification	
Rated input voltage	220 V
Rated input power	0.75 kW
Rated flow	10 m ³ /h
Rated lift	10 m
Synchronous speed	2800r/min
Pipe diameter	Φ50mm
Power cable	10 m rubber thread
Machine weight	14.0 kg



Features
Runner impeller, good anti-clogging
10m³/h strong blow off
Electrophoresis antirust, long lifetime

Accessories

250W Intelligent Self-priming Booster Pump

KM025

Specification	
Rated input voltage	220 V
Rated input power	0.25 kW
Rated flow	1m ³ /h
Rated lift	14m
Synchronous speed	3000r/min
Pipe diameter	Φ25mm
Power cable	1.5m rubber thread
Machine weight	13.0 kg



Features
1m³/h flow rate, high efficient for household
Enamel chamber, clean and healthy
Intelligent start and stop, quiet and comfortable
Multiple protections, safe to use

Accessories

370W Intelligent Self-priming Booster Pump

KM037

Specification	
Rated input voltage	220 V
Rated input power	0.37 kW
Rated flow	1m ³ /h
Rated lift	16m
Synchronous speed	3000r/min
Pipe diameter	Φ25mm
Power cable	1.5m rubber thread
Machine weight	13.0 kg



Features
1m³/h flow rate, high efficient for household
Enamel chamber, clean and healthy
Intelligent start and stop, quiet and comfortable
Multiple protections, safe to use

Accessories

220V 1.1kW Sewage Pump

KM110

Specification	
Rated input voltage	220 V
Rated input power	1.1 kW
Rated flow	8 m ³ /h
Rated lift	16 m
Synchronous speed	2800r/min
Pipe diameter	Φ50mm
Power cable	10 m rubber thread
Machine weight	16.0 kg



Features
Runner impeller, good anti-clogging
1100W high power motor, strong blow off
Electrophoresis antirust, long lifetime

Accessories

220V 1.1kW Sewage Pump

KM111

Specification	
Input voltage	220V
Input power	1.1kW
Rated flow	16m ³ /h
Rated lift	10m
Synchronous speed	2800r/min
Pipe inner diameter	Φ50mm
Power cable	10m rubber thread
Machine weight	16.0kg



Features
Runner impeller, good anti-clogging
16m³/h strong blow off
Electrophoresis antirust, long lifetime

Accessories



1400W 185mm Circular Saw KU420/KU420P

Specification

Input voltage	220 V (KU420) 230V-240V (KU420P)
Rated Input power	1400 W
Rated no-load speed	5,200 rpm
Blade specifications	185 mm
Disc bore	25,4 mm
Maximum blade cutting depth	64 mm
Maximum angle	45°
Machine weight	4.2 kg



Features

High powered (1400W), smooth cutting without stalling
Durable carbon brush means fewer replacements
High-intensity and visualized floor

Accessories

1 Spanner, 1 Parallel guide

**110mm 1400W
Portable Tile Cutter**

KU075S

Specification

Input Voltage	220V
Rated Input power	1400 W
Rated no load speed	13000 rpm
Spindle thread	M 6
Disc size	110 mm
Disc bore	20 mm
Cutting capacity	32mm
Machine weight	2.9 kg



Features

1400W high-power protected motor, Large fan rapidly cools the motor
32mm depth adjustable cutting design
Dust proof, waterproof reduction box, Anti-splash plate design

Accessories

1 Spanner, 1 Socket wrench

**110mm 1400W
Portable Tile Cutter** KU076/KU076S/KU076P

Specification

Input Voltage	220 V (KU076/KU076S) 230V-240V (KU076P)
Rated Input power	1400 W
Rated no load speed	13000 rpm
Spindle thread	M 6
Disc size	110 mm
Disc bore	20 mm
Cutting capacity	90° 32mm 45° 21.5 mm
Machine weight	2.9 kg



Features

1400W high-power protected motor, Large fan rapidly cools the motor
45° adjustable angle design, 32mm depth adjustable cutting design
Dust proof, waterproof reduction box, Anti-splash plate design

Accessories

1 Spanner, 1 Socket wrench

**110mm 1600W
Portable Tile Cutter**

KU079

Specification

Input Voltage	220V
Rated Input power	1600 W
Rated no load speed	13000 rpm
Spindle thread	M 6
Disc size	110 mm
Disc bore	20 mm
Cutting capacity	90° 32mm 45° 19 mm
Machine weight	3 kg



Features

1600W high power protected motor, Large fan rapidly cools the motor
Dust proof, waterproof gearbox, Anti-splash plate design
45° adjustable angle design, 32mm depth adjustable cutting design

Accessories

1 Spanner, 1 Socket wrench

1700W 16" Chainsaw

KG360

Specification

Input Voltage	220V
Rated Input power	1700 W
Bar length	406 mm
Rated linear speed	480 m/min
Oil tank capatank	200 ml
Max cutting length	395 mm
Machine weight	6.4 kg

Features

1700W high power motor
Auto fuel injection gear pump
Automatic tensioning chain, free of adjustment

Accessories

1 Blade protection cover, 1 Chain, 1 Guide bar, 1 Wood insert, 1 Safety guard,
1 Socket wrench



2200W 355mm Cut off Saw

KU760/KU760P

Specification

Input voltage	220V (KU760) 230V-240V (KU760P)
Rated Input power	2200 W
No-load speed	3900 rpm
Spindle thread	M10
Blade size	355 mm
Arbor size	25,4 mm
Machine weight	16.0 kg

Features

2200W high power, high speed motor
High cutting accuracy
Durable carbon brush, convenient to replace

Accessories

1 Spanner





500W Blower

KU090

Specification

Input voltage	220V
Rated input power	500 W
Rated speed	19000 rpm
Air volume	2.8 m ³ /min
Machine weight	1.1 kg

Features

Large air volume thanks to high speed motor and efficient air ducting
Long service life

Accessories

1 Blowpipe



800W 225mm Wall Grinder

KU630

Specification

Rated voltage	220V
Output power	800 W
No-load speed	600-1,800 rpm
Sanding pad diameter	215 mm
Machine length min.	1550 mm
Machine length max.	1900 mm
Machine weight	3.5 kg

Features

Light weight head
Higher grinding efficiency
Efficient vacuuming

Accessories

1 Extend pole, 1 S5 wrench, 1 Carbon brush, 1 G type grip, 1 Adaptor,
1 2m dust leg(including dust bag), 6 Abrasive discs (60#; 80#; 120#; 150#;
180#; 240#)



Pickaxe

KA1200 Series

NEW

Specification

Size	Type	Part number
14*250	Flat pickaxe	KA1201
17*280	Flat pickaxe	KA1200
14*250	Tsirm pickaxe	KA1252
17*280	Tsirm pickaxe	KA1251



Features

High-temperature hardened high-carbon steel as a whole, more durable
Flat pickaxe: suitable for shovel wall and slotting operation
Tsirm pickaxe: suitable for demolition operations

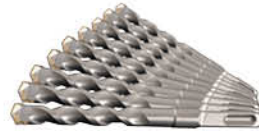
Alloy Drill Bit

KA1300 Series

NEW

Specification

Size	
KA1300:	8*150
KA1301:	10*150
KA1302:	12*150
KA1303:	14*150
KA1304:	16*150
KA1305:	6*150
KA1306:	8*200
KA1307:	10*200
KA1308:	12*200



Features

Tungsten-carbon alloy cutter head, more durable
Large U-shaped groove for fast chip removal

Injection Box

KA4200

NEW

Specification

Size	
450*345*187mm	



Features

Multiple combination design, easy to carry
Large-capacity storage and flexible compartment design for worry-free storage
ABS high-strength material, strong and durable

Diamond Thin-Wall Bit

KA1100 Series

NEW

Specification

Size	
KA1000:	φ50*370mm
KA1100:	φ32*370mm
KA1101:	φ63*370mm
KA1102:	φ76*370mm
KA1103:	φ83*370mm
KA1104:	φ102*370mm
KA1105:	φ120*370mm
KA1106:	φ132*370mm
KA1107:	φ159*370mm
KA1108:	φ166*370mm
KA1109:	φ180*370mm



Features

Diamond bit, high hardness and sharper
Vacuum sintering and laser welding, stable without losing teeth
Seamless steel tube design, more durable without deformation

Resin Grinding/Cutting Disc

KA6300/0600 Series

NEW

Specification

Size	
KA6300:	100*6*16mm
KA6301:	125*6*22mm
KA0600:	107*1.2*16mm
KA0601:	125*1.2*22mm
KA0602:	350*2.5*25.4mm
KA0603:	400*3*25.4mm



Features

High quality resin and selected raw material sand, more wear-resistant
Selected materials for sharper cutting disc
Double mesh structure, not easy to get burst
Constant temperature tunnel sintering, high quality and good stability

Blade

KA8200 Series

NEW

Specification

Part number	Bore size	Outer diameter	Teeth number	Tooth width	Suitable models
KA8201	20mm	105mm	30	1.5mm	4 '' (110mm) marble cutter
KA8205	20mm	105mm	40	1.5mm	4 '' (110mm) marble cutter
KA8202	25.4mm	185mm	60	1.8mm	7 '' (185mm) circular saw
KA8204	20mm	185mm	60	1.8mm	7 '' (185mm) circular saw
KA8203	25.4mm	230mm	60	2.4mm	9 '' (230mm) circular saw



Features

OKE tungsten steel cutter head, long service life
Double-sided fine grinding for smooth section
More cutter heads for smooth and high-speed cutting



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