POWER
ELECTRICAL

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ZHEJIANG POWER ELECTRICAL CO.,LTD.

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2025
CATALOG



CATALOG

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COMPANY PROFILE

ZHEJIANG POWER ELECTRICAL CO.,LTD.

ZheJiang Power Electrical Co., Ltd., established in 2001, is the first company in China specializing in the production and research of portable rebar cutters, rebar benders, and hole punchers. We are proud to have pioneered the development of these essential tools for the construction industry. Users can overcome common problems encountered during rebar handling and manipulation with our range of products.

At Power Electrical, we are driven by a passion for excellence in supplying premium product lines and offering unparalleled customer service. Our commitment is to represent innovative and top-quality electrical products that not only meet but exceed our customers' expectations, while anticipating their future needs.

We aim to be a trusted and reliable company, guided by strong values, and strive to lead the industry by placing our customers at the forefront of everything we do. Building lasting relationships with our customers, suppliers, employees, shareholders, and the community is of utmost importance to us.



30+ Research Team

40+ Industry Experience

110+ Processing Equipment

120+ Exporting Country

Efficient Rebar Cutting

Engineered to solve the challenge of cutting rebar quickly and accurately, our portable rebar cutters deliver exceptional performance. They offer a significant improvement over manual cutting methods, saving time and effort. With our portable rebar cutters, users can achieve precise cuts, ensuring clean and reliable results while maintaining productivity on the job site.

Precise Rebar Bending

Rebar bending is a critical task in construction projects, and precision is essential to ensure structural integrity. Our rebar benders are designed to address this challenge by providing users with the ability to achieve accurate bending angles. This enables construction professionals to meet project specifications, ensuring the stability and strength of reinforced concrete structures.

Convenient Hole Punching

Creating holes in steel plate for various purposes can be a challenging task. Our hole punchers offer a convenient solution, allowing users to efficiently and accurately punch holes in steel plate. This saves time and simplifies the process, enabling smoother construction operations.

DEVELOPMENT HISTORY

SINCE 2001

Development History

2001

We engage in contract manufacturing of products for international hydraulic tool brands from Germany and Japan.

2003

We conduct research and production of rebar cutters, rebar benders, and hydraulic hole punchers. Our products are widely exported to over 120 countries and regions around the world.

2010

We expanded our presence in the domestic market to popularize rebar cutters, rebar benders, and hydraulic hole punchers.

2016

Moved into a modern standardized factory building, the new factory covered an area of 10,000 square meters with a construction area of 21,000 square meters.

2018

Introducing the first domestic aviation aluminum rebar cutter and rebar bender.

2020

Established an independent brand, creating a robust sales and after-sales service system.

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R&D ADVANTAGE



40+ experience | **30+** patents

The company focuses on sustainable development, boasting over 40 years of experience in the hydraulic industry and continuously pioneering in high-tech fields. The company is dedicated to ongoing research and innovation in the field of portable hydraulic tools, holding more than 30 patents, including rebar cutters, rebar benders, and hydraulic hole punchers.

Multiple intellectual property patent certificates



The products manufactured by the company have obtained international certifications such as CE, RoHS, PSE, and KC. These products are exported to more than 120 countries and regions worldwide and have garnered high praise from customers.

PRODUCTION FACILITY





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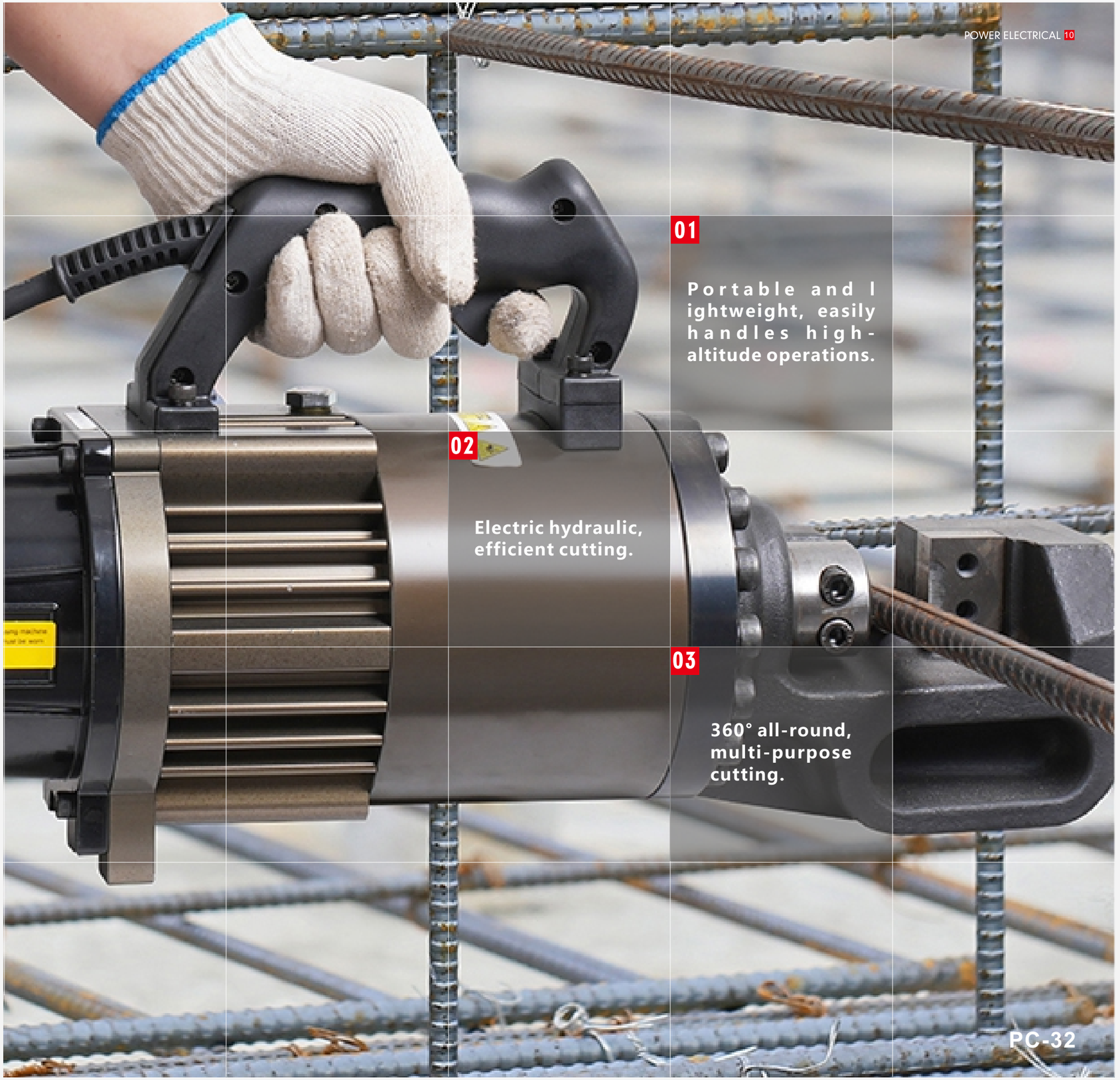




PORTABLE REBAR CUTTER

The portable rebar cutter is an efficient and versatile construction tool with outstanding advantages: Its lightweight design ensures easy portability and adaptability to diverse working environments. Equipped with high-strength alloy blades, it delivers fast and precise cutting, significantly improving work efficiency. The ergonomic anti-vibration handle reduces operator fatigue while ensuring safety. Capable of cutting multiple steel bar specifications, it offers wide applicability. Featuring low-noise operation and spark-free performance, it guarantees both environmental friendliness and job site safety. As an ideal solution for steel processing on construction sites, it empowers high-quality project execution.

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AVIATION ALUMINUM REBAR CUTTER

PC-16-R



Voltage	220V/110V
Wattage	900W
Gross weight	9.5kg
Net weight	6.5kg
Cutting speed	2s
Max rebar	16mm
Min rebar	4mm
Packing size	530*160*370mm
Machine size	450*260*110mm
Certificate	CE RoHS PSE KC
Package	Inner plastic box，outer 7-layer corrugated cardboard box

PC-16



Voltage	220V/110V
Wattage	900W
Gross weight	10kg
Net weight	7kg
Cutting speed	2s
Max rebar	16mm
Min rebar	4mm
Packing size	530*160*370mm
Machine size	380*110*205mm
Certificate	CE RoHS PSE KC
Package	Inner plastic box，outer 7-layer corrugated cardboard box

PC-20



Voltage	220V/110V
Wattage	1300W
Gross weight	12kg
Net weight	9kg
Cutting speed	2.5s
Max rebar	20mm
Min rebar	4mm
Packing size	530*160*370mm
Machine size	410*110*215mm
Certificate	CE RoHS PSE KC
Package	Inner plastic box，outer 7-layer corrugated cardboard box

PC-22



Voltage	220V/110V
Wattage	1400W
Gross weight	12.5kg
Net weight	9.5kg
Cutting speed	2.5s
Max rebar	22mm
Min rebar	4mm
Packing size	530*160*370mm
Machine size	435*110*215mm
Certificate	CE RoHS PSE KC
Package	Inner plastic box，outer 7-layer corrugated cardboard box

PC-25



Voltage	220V/110V
Wattage	1700W
Gross weight	23kg
Net weight	16kg
Cutting speed	3.5s
Max rebar	25mm
Min rebar	4mm
Packing size	565*230*345mm
Machine size	480*130*240mm
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

PC-28



Voltage	220V/110V
Wattage	2000W
Gross weight	26kg
Net weight	19kg
Cutting speed	4s
Max rebar	28mm
Min rebar	4mm
Packing size	610*240*340mm
Machine size	515*140*250mm
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

AVIATION ALUMINUM REBAR CUTTER

PC-32



Voltage	220V/110V
Wattage	3000W
Gross weight	32kg
Net weight	25kg
Cutting speed	4.5s
Max rebar	32mm
Min rebar	4mm
Packing size	610*240*340mm
Machine size	520*170*270mm
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box



PORTABLE REBAR CUTTER

RC-16



Voltage	220V/110V
Wattage	900W
Gross weight	13kg
Net weight	8kg
Cutting speed	2.5s
Max rebar	16mm
Min rebar	4mm
Packing size	515*235*160mm
Machine size	460*110*115mm
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

RC-20



Voltage	220V/110V
Wattage	1250W
Gross weight	20kg
Net weight	13kg
Cutting speed	3s
Max rebar	20mm
Min rebar	4mm
Packing size	495*205*290mm
Machine size	410*115*220mm
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

RC-22



Voltage	220V/110V
Wattage	1350W
Gross weight	21kg
Net weight	15kg
Cutting speed	3.5s
Max rebar	22mm
Min rebar	4mm
Packing size	495*210*340mm
Machine size	420*125*230mm
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

PORTABLE REBAR CUTTER

RC-25



Voltage	220V/110V
Wattage	1700W
Gross weight	32kg
Net weight	24kg
Cutting speed	4s
Max rebar	25mm
Min rebar	4mm
Packing size	565*230*345mm
Machine size	480*150*260mm
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

RC-32



Voltage	220V/110V
Wattage	3000W
Gross weight	40kg
Net weight	31kg
Cutting speed	4.5s
Max rebar	32mm
Min rebar	4mm
Packing size	610*240*340mm
Machine size	520*170*270mm
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

HRC-20



Voltage	220V/110V
Wattage	1250W
Gross weight	14kg
Net weight	9kg
Cutting speed	4s
Max rebar	20mm
Min rebar	2mm
Packing size	550*265*165mm
Machine size	480*125*130mm
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

PORTABLE CHAIN CUTTER

The portable chain cutter is an efficient tool featuring premium high-carbon steel blades, delivering exceptional hardness and wear resistance for effortlessly cutting metal chains, locks, and steel wires without power supply. Its ergonomic handle with anti-slip rubber coating minimizes hand fatigue, enabling single-handed operation. Precision dual-blade alignment ensures clean cuts without burrs, while the spring reset mechanism boosts continuous working efficiency. The built-in safety lock prevents accidental opening, ensuring user protection. This lightweight tool excels in portability, ideal for emergency rescue, logistics, and scenarios requiring rapid disassembly. Combining professional performance with mobility, it stands as a reliable solution for both industrial and outdoor applications.

RD-10

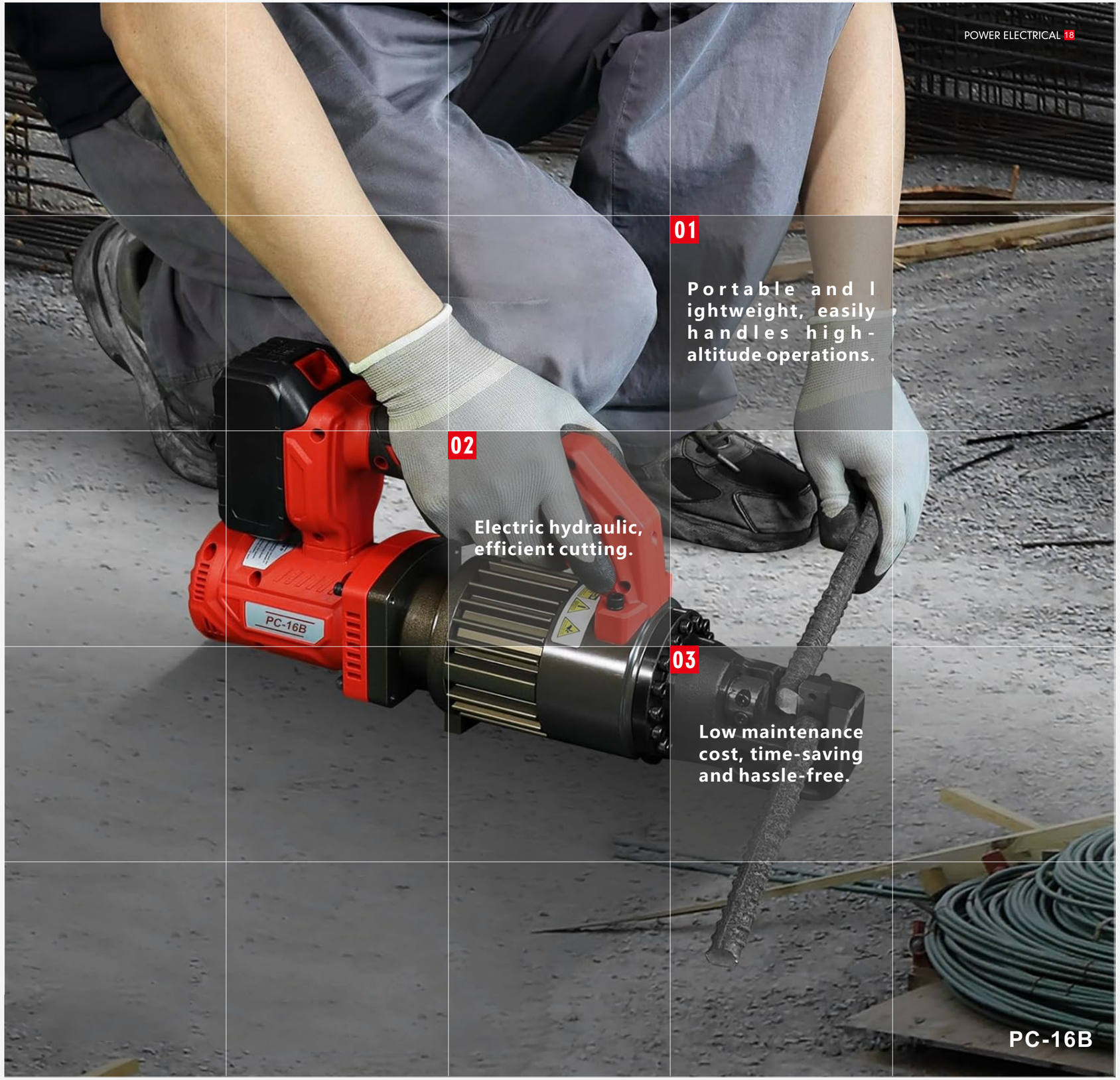


Voltage	220V/110V
Wattage	900W
Gross weight	14kg
Net weight	8kg
Cutting speed	2s
Max chain	10mm
Min chain	4mm
Packing size	550*265*165mm
Machine size	495*145*110mm
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

CORDLESS REBAR CUTTER

The handheld brushless lithium battery rebar cutter is a portable, high-efficiency tool designed specifically for construction sites. This device utilizes brushless motor technology, delivering powerful performance and extended lifespan, ensuring excellent results even during high-intensity cutting tasks. Equipped with a high-capacity lithium battery, it can operate reliably in environments without a power source, significantly enhancing work efficiency. The cutter is easy to use, provides fast and precise cutting, and is suitable for various rebar sizes.

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CORDLESS REBAR CUTTER

PC-16B



Voltage	21V DC
Gross weight	13kg
Net weight	7kg
Cutting speed	3s
One battery cut	180times
Max rebar	16mm
Min rebar	4mm
Packing size	560*235*300mm
Machine size	400*96*215mm
Charging time	180min
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

PC-20B



Voltage	21V DC
Gross weight	14kg
Net weight	8kg
Cutting speed	3.5s
One battery cut	90times
Max rebar	20mm
Min rebar	4mm
Packing size	560*235*300mm
Machine size	450*100*225mm
Charging time	180min
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

PC-22B



Voltage	21V DC
Gross weight	15kg
Net weight	8.5kg
Cutting speed	4s
One battery cut	80times
Max rebar	22mm
Min rebar	4mm
Packing size	560*235*300mm
Machine size	460*100*225mm
Charging time	180min
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

PC-16B-R



Voltage	21V DC
Gross weight	13kg
Net weight	6.5kg
Cutting speed	3s
One battery cut	180times
Max rebar	16mm
Min rebar	4mm
Packing size	515*295*210mm
Machine size	380*285*105mm
Charging time	180min
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

PC-20B-R



Voltage	21V DC
Gross weight	14kg
Net weight	8kg
Cutting speed	3.5s
One battery cut	90times
Max rebar	20mm
Min rebar	4mm
Packing size	515*295*210mm
Machine size	400*285*105mm
Charging time	180min
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

PC-22B-R



Voltage	21V DC
Gross weight	15kg
Net weight	8.5kg
Cutting speed	3.5s
One battery cut	80times
Max rebar	22mm
Min rebar	4mm
Packing size	515*295*210mm
Machine size	405*285*105mm
Charging time	180min
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

铸铁锂电
无刷钢筋速断器

RC-20B



Voltage	21V DC
Gross weight	11.7kg
Net weight	7.5kg
Cutting speed	3s
One battery cut	180times
Max rebar	20mm
Min rebar	4mm
Packing size	530*370*160mm
Machine size	380*285*115mm
Charging time	180min
Certificate	CE RoHS PSE KC
Package	Inner plastic box，outer 7-layer corrugated cardboard box

RC-22B



Voltage	21V DC
Gross weight	11.7kg
Net weight	7.5kg
Cutting speed	3.5s
One battery cut	90times
Max rebar	22mm
Min rebar	4mm
Packing size	530*370*160mm
Machine size	380*285*115mm
Charging time	180min
Certificate	CE RoHS PSE KC
Package	Inner plastic box，outer 7-layer corrugated cardboard box

HRC-20B



Voltage	21V DC
Gross weight	14kg
Net weight	8.5kg
Cutting speed	4s
One battery cut	80times
Max rebar	20mm
Min rebar	2mm
Packing size	550*430*205mm
Machine size	385*285*120mm
Charging time	180min
Certificate	CE RoHS PSE KC
Package	Inner plastic box，outer 7-layer corrugated cardboard box

CORDLESS REBAR BENDER CUTTER

The cordless brushless rebar bender cutter is an innovative multi-functional construction tool powered by a high-performance lithium battery. It eliminates the need for power cords, making it ideal for worksites without electricity. The brushless motor delivers strong power, low energy consumption, and a long lifespan, significantly reducing operating costs.With an intelligent dual-mode design, users can easily switch between bending and cutting modes at the press of a button. It efficiently processes rebar from Φ4mm to Φ16mm, meeting various construction needs. The lightweight body and ergonomic handle ensure easy and flexible operation, greatly improving work efficiency. Designed for safety and sustainability, it operates with no sparks and low vibration, complying with environmental standards. This smart and efficient tool is the perfect choice for modern construction sites, enhancing both productivity and sustainability.

RBC-16B

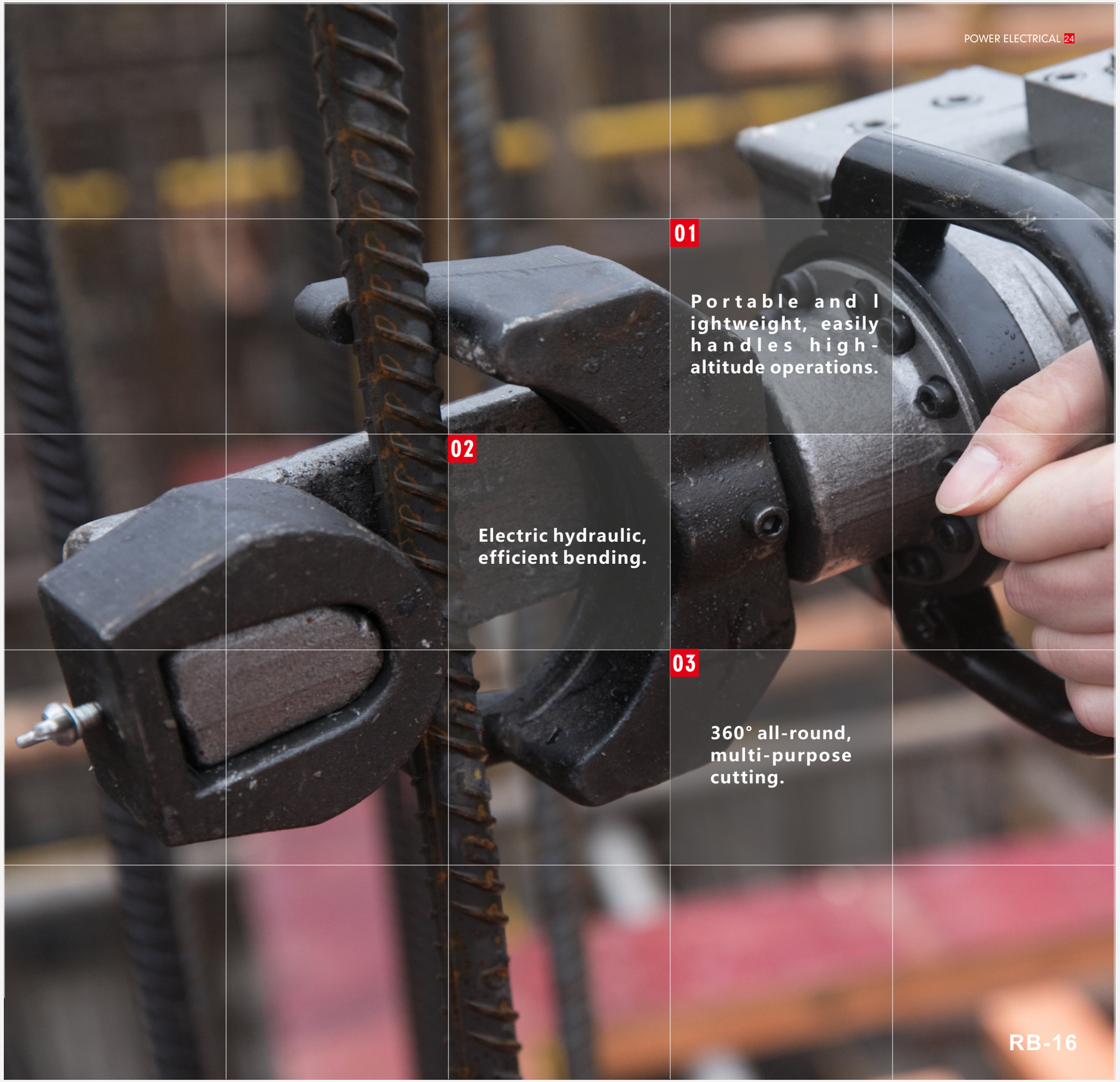


Voltage	21V DC
Gross weight	28kg
Net weight	18kg
Bending angle	0-180°
Cuting/bending Speed	3s/5s
One battery cut	180times
One battery bend	80times
Max rebar	16mm
Clearance	44.5mm/115mm
Packing size	690*365*320mm
Machine size	570*285*160mm
Charging time	180min
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

PORTABLE REBAR BENDER

The portable rebar bender is a highly efficient and flexible construction tool with key advantages: Its lightweight and compact design ensures easy transportation and maneuverability in complex work environments. Equipped with high-strength dual-head bending dies, it enables rapid and precise bending at various angles, delivering neat and consistent results. The ergonomic anti-slip handle with vibration reduction minimizes operator fatigue while enhancing safety. Capable of bending multiple steel bar specifications (e.g., Φ4-Φ32mm), it offers broad adaptability. With a robust structure and powerful motor, it guarantees stable performance even during prolonged operations. Combining portability with high efficiency, this tool is ideal for on-site steel shaping, driving both productivity and quality in construction projects.

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AVIATION ALUMINUM REBAR BENDER

RB-16



Voltage	220V/110V
Wattage	900W
Gross weight	16.5kg
Net weight	15kg
Bending angle	0-130°
Bending speed	4s
Max rebar	16mm
Packing size	670*250*245mm
Machine size	600*170*200mm
Certificate	CE RoHS PSE KC
Package	Inner foam box，outer 7-layer corrugated cardboard box

NRB-20



Voltage	220V/110V
Wattage	1200W
Gross weight	20kg
Net weight	12.5kg
Bending angle	0-130°
Bending speed	4s
Max rebar	20mm
Packing size	715*240*265mm
Machine size	630*140*195mm
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

NRB-22



Voltage	220V/110V
Wattage	1200W
Gross weight	21kg
Net weight	14kg
Bending angle	0-130°
Bending speed	4s
Max rebar	22mm
Packing size	715*240*265mm
Machine size	650*170*200mm
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

NRB-25-R



Voltage	220V/110V
Wattage	1500W
Gross weight	23kg
Net weight	14kg
Bending angle	0-130°
Bending speed	4s
Max rebar	25mm
Packing size	715*240*265mm
Machine size	650*170*200mm
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

NRB-25



Voltage	220V/110V
Wattage	1500W
Gross weight	23kg
Net weight	14kg
Bending angle	0-130°
Bending speed	4s
Max rebar	25mm
Packing size	625*245*285mm
Machine size	560*170*220mm
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

NRB-28



Voltage	220V/110V
Wattage	1600W
Gross weight	24kg
Net weight	15kg
Bending angle	0-130°
Bending speed	4s
Max rebar	28mm
Packing size	680*310*320mm
Machine size	560*200*220mm
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

REBAR BENDER

NRB-32



Voltage	220V/110V
Wattage	1700W
Gross weight	33kg
Net weight	23kg
Bending angle	0-130°
Bending speed	5s
Max rebar	32mm
Packing size	680*310*320mm
Machine size	640*220*250mm
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

RB-25



Voltage	220V/110V
Wattage	1700W
Gross weight	109kg
Net weight	91kg
Bending angle	0-180°
Bending speed	3.5s
Max rebar	25mm
Min rebar	6mm
Packing size	560*515*630mm
Machine size	450*500*440mm
Certificate	CE RoHS PSE KC
Package	Inner 7-layer corrugated card board box，outer iron box

RB-32



Voltage	220V/110V
Wattage	3000W
Gross weight	203kg
Net weight	175kg
Bending angle	0-180°
Bending speed	4s
Max rebar	32mm
Min rebar	6mm
Packing size	665*650*750mm
Machine size	605*585*555mm
Certificate	CE RoHS PSE KC
Package	Inner 7-layer corrugated card board box，outer iron box

REBAR BENDER CUTTER

RBC-16



Voltage	220V/110V
Wattage	900W
Gross weight	27kg
Net weight	18kg
Bending angle	0-180°
Speed	2s/4s
Max rebar	16mm
Clearance	44.5mm/115mm
Packing size	710*280*280mm
Machine size	660*165*220mm
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

RBC-25



Voltage	220V/110V
Wattage	1700W
Gross weight	167kg
Net weight	136kg
Bending angle	0-180°
Bending speed	4s/3.5s
Max rebar	25mm
Min rebar	6mm
Packing size	560*515*985mm
Machine size	450*500*790mm
Certificate	CE RoHS PSE KC
Package	Inner 7-layer corrugated card board box，outer iron box

RBC-32

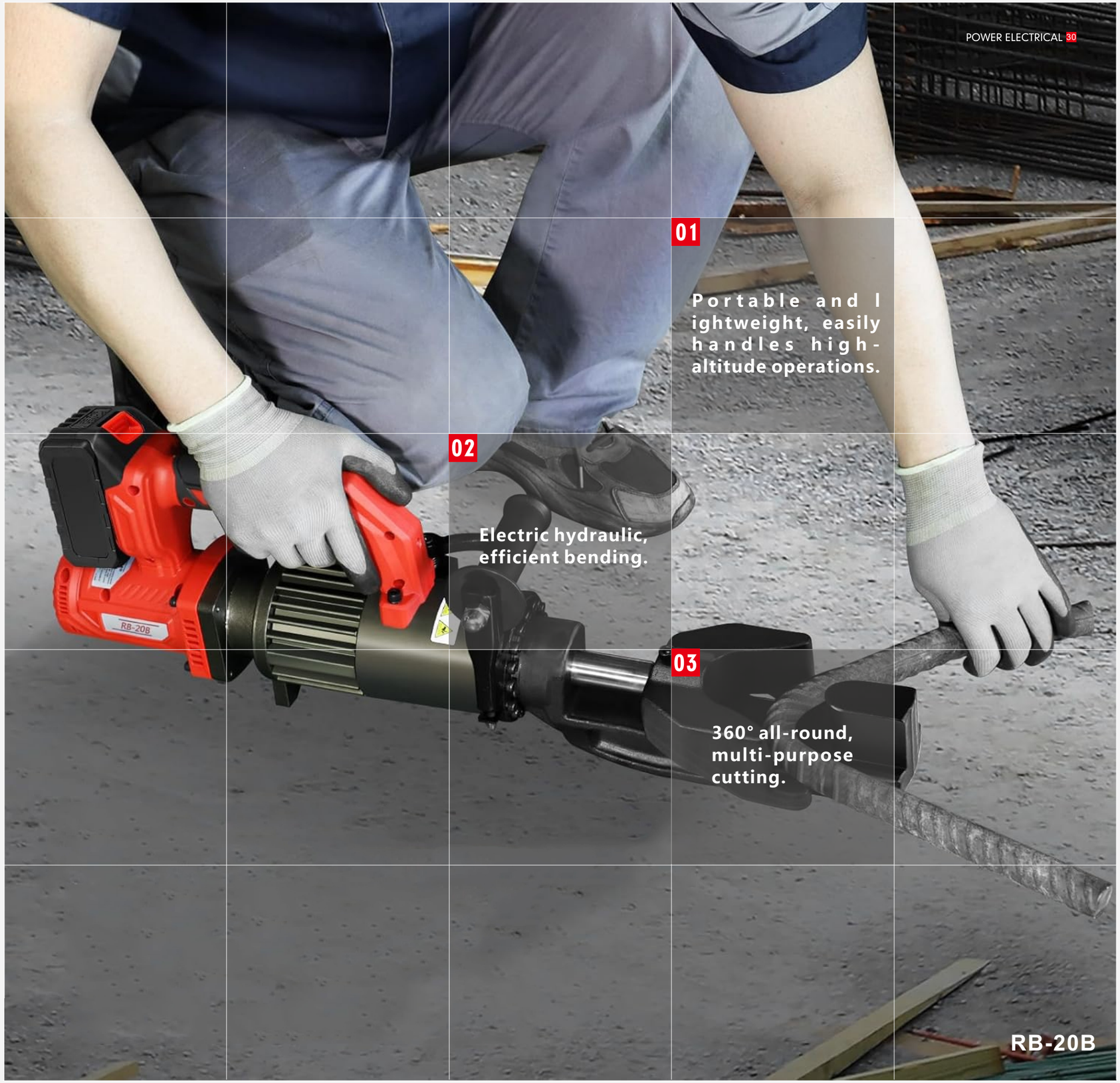


Voltage	220V/110V
Wattage	3000W
Gross weight	260kg
Net weight	225kg
Bending angle	0-180°
Bending speed	4.5s/4s
Max rebar	32mm
Min rebar	6mm
Packing size	745*665*1165mm
Machine size	605*585*980mm
Certificate	CE RoHS PSE KC
Package	Inner 7-layer corrugated card board box，outer iron box

CORDLESS REBAR BENDER

The brushless lithium-powered steel bar bender delivers robust performance with a brushless motor and high-capacity battery, capable of precisely bending Φ4-Φ25mm rebars with adjustable angles. Lightweight and portable for outdoor/elevated operations, its smart chip monitors load and activates overload protection. Spark-free and low-noise design ensures safety in flammable environments, while the anti-slip handle reduces fatigue. Cordless and eco-friendly, it's ideal for construction and bridge reinforcement projects.

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CORDLESS REBAR BENDER

RB-16B



Voltage	21V DC
Gross weight	23kg
Net weight	14kg
Bending angle	0-130°
bending speed	10s
One battery bend	60times
Max rebar	16mm
Packing size	635*320*265mm
Machine size	540*285*170mm
Charging time	180min
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

RB-20B-R



Voltage	21V DC
Gross weight	20.5kg
Net weight	12kg
Bending angle	0-130°
bending speed	10s
One battery bend	60times
Max rebar	20mm
Packing size	635*320*265mm
Machine size	550*285*145mm
Charging time	180min
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

RB-25B-R



Voltage	21V DC
Gross weight	22.5kg
Net weight	13.5kg
Bending angle	0-130°
bending speed	10s
One battery bend	60times
Max rebar	25mm
Packing size	635*320*265mm
Machine size	550*285*175mm
Charging time	180min
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

RB-20B



Voltage	21V DC
Gross weight	20.5kg
Net weight	12kg
Bending angle	0-130°
bending speed	10s
One battery bend	60times
Max rebar	20mm
Packing size	670*270*310mm
Machine size	565*120*215mm
Charging time	180min
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

RB-25B



Voltage	21V DC
Gross weight	24kg
Net weight	13.5kg
Bending angle	0-130°
bending speed	10s
One battery bend	50times
Max rebar	25mm
Packing size	670*270*310mm
Machine size	590*120*215mm
Charging time	180min
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box



HYDRAULIC HOLE PUNCHER

The electric hydraulic hole puncher utilizes hydraulic drive technology for high-pressure, rapid punching through steel plates, stainless steel, and aluminum (Φ6-Φ31mm). Intelligent pressure adjustment ensures smooth, burr-free holes across material thicknesses. Compact with an integrated hydraulic pump, it operates stably with low noise indoors or outdoors. Safety features (dual-hand activation, emergency stop) and modular dies enable quick punch changes, enhancing flexibility. Low energy consumption and minimal maintenance reduce costs, making it ideal for metalworking and structural fabrication.

POWER ELECTRICAL



HYDRAULIC HOLE PUNCHER

MHP-20



Voltage	220V/110V
Wattage	900W
Gross weight	20kg
Net weight	12kg
Punching speed	2s
Max diameter	20.5mm
Max thickness	6mm
Packing size	545*305*175mm
Machine size	500*130*170mm
Mold hole diameter	6.5/9/13/17/20.5mm
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

MHP-25



Voltage	220V/110V
Wattage	1700W
Gross weight	35.5kg
Net weight	25kg
Punching speed	4s
Max diameter	25.5mm
Max thickness	12mm
Packing size	570*230*375mm
Machine size	500*150*290mm
Mold hole diameter	11/13/17/21.5/25.5mm
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

MHP-32



Voltage	220V/110V
Wattage	3000W
Gross weight	47kg
Net weight	34.5kg
Punching speed	5s
Max diameter	30.5mm
Max thickness	15mm
Packing size	570*230*375mm
Machine size	520*160*330mm
Mold hole diameter	17/20.5/26/28/32mm
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

CORDLESS HYDRAULIC HOLE PUNCHER

The cordless brushless electric hydraulic punch combines high-efficiency power with portable design, equipped with a high-performance lithium battery and brushless motor for cable-free operation, offering 6-8 hours of runtime to tackle worksites, workshops, and remote power-scarce environments. Its hydraulic system delivers 12-ton punching force, penetrating 1-6mm steel plates and metal sheets with precise holes (Φ6-Φ21mm) and ≤0.2mm tolerance, ensuring smooth burr-free cuts. An intelligent pressure adjustment module automatically adapts to material hardness, preventing jams or overloads. The portable grip and 360° rotating head enable multi-angle operations in confined spaces. Spark-free and low-noise (<70dB) operation, combined with dual safety locks and overload protection, guarantees user safety. With minimal maintenance requirements, it is widely used in steel structures, piping systems, and machinery manufacturing, balancing high productivity with eco-friendly construction demands.

MHP-20B



Voltage	21V DC
Gross weight	19.5kg
Net weight	11kg
Punching speed	3s
One battery punch	180times
Max diameter	6-20.5mm
Max thickness	6mm
Packing size	460*325*230mm
Machine size	370*285*130mm
Mold hole diameter	6.5/9/13/17/20.5mm
Charging time	180min
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

CUTTING EDGE SAW

The cutting edge saw excels at cutting rebar that protrudes more than 3.5mm above the ground. The cut surface remains smooth, free of discoloration, and burr-free, ensuring high cutting quality while minimizing the need for post-processing. The cut bolts can still be smoothly fitted with nuts without compromising thread integrity or stability.This equipment utilizes high-efficiency cutting technology, offering fast cutting speed, low noise, and easy operation, significantly improving work efficiency. It is mainly used for cutting rebar, fully threaded rods, coiled rods, EMT conduits, pipes, and tubing, making it suitable for various industries such as construction, electrical installation, pipeline laying, and machinery manufacturing. Its robust and durable design allows it to adapt to complex working conditions, providing stable cutting performance while effectively reducing spark generation and enhancing operational safety.

CE-25



Voltage	220V/110V
Wattage	800W
Gross weight	5.5kg
Net weight	3.5kg
Cutting speed	6s
Max rebar	25mm
Min rebar	4mm
Packing size	460*270*170mm
Machine size	370*140*115mm
Certificate	CE RoHS PSE KC
Package	Inner plastic box，outer 7-layer corrugated cardboard box

CE-40



Voltage	220V/110V
Wattage	800W
Gross weight	6.5kg
Net weight	4kg
Cutting speed	9s
Max rebar	40mm
Min rebar	4mm
Packing size	510*325*160mm
Machine size	400*170*125mm
Certificate	CE RoHS PSE KC
Package	Inner plastic box，outer 7-layer corrugated cardboard box

CE-25B



Voltage	18V DC
Gross weight	7.2kg
Net weight	3.2kg
Cutting speed	8s
Max rebar	25mm
Min rebar	4mm
Packing size	550*300*180mm
Machine size	480*210*115mm
Charging time	90min
Certificate	CE RoHS PSE KC
Package	Inner plastic box，outer 7-layer corrugated cardboard box

CE-40B



Voltage	18V DC
Gross weight	7.5kg
Net weight	3.5kg
Cutting speed	10s
Max rebar	40mm
Min rebar	4mm
Packing size	510*325*160mm
Machine size	510*220*115mm
Charging time	90min
Certificate	CE RoHS PSE KC
Package	Inner plastic box，outer 7-layer corrugated cardboard box

COMBINATION CUTTER SPREADER

The combination cutter and spreader is a high-efficiency rescue and industrial tool that integrates cutting and spreading modes with a one-touch switch for versatile tasks. Equipped with a high-capacity lithium battery and a brushless motor, it delivers 135.3 kN of spreading force and can cut rebar up to Ø20mm. With a runtime of up to 4 hours, it operates spark-free and with low noise (<75dB), ensuring safe use in flammable environments.Its lightweight body (only 17kg) and ergonomic handle reduce operator fatigue during prolonged use. An intelligent chip dynamically adjusts power output, preventing overload and stalling for enhanced stability. The 360° rotating head enables multi-angle operation in confined spaces, ensuring clean, burr-free cuts and a spreading distance of up to 300mm, improving rescue and dismantling efficiency by 50%.With an IP54 protection rating and a dual safety lock design, this tool offers both durability and operational safety. It is widely used in fire emergency response, vehicle rescue, and industrial maintenance, achieving the perfect balance of professional performance and portability.

BC-300



Voltage	18V DC
Expansion distance	300mm
Max cutting force	313.8KN
Max expansion force	135.3KN
Max traction	200KN
Pulling distance	200mm
Gross weight	25.2kg
Net weight	13.5kg
Packing size	800*330*255mm
Machine size	500*150*180mm
charging time	90min
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box

CORDLESS CHAIN CUTTER

The cordless chain cutter is a revolutionary electric cutting tool powered by a high-capacity lithium battery and brushless motor, offering 5-hour cable-free runtime for outdoor and power-scarce environments. The brushless technology delivers instant burst force with a maximum 25kN cutting capacity, cleanly slicing through metal chains, locks, and steel cables up to Φ10mm. An intelligent chip monitors load in real time, auto-adjusting power output to prevent jams or overheating. Light weight with an anti-slip grip and low-center design, it enables agile one-handed operation. A fully enclosed guard and safety lock prevent accidental activation and debris scatter, complying with IP55 standards. Spark-free and low-noise (<70dB) operation makes it ideal for fire rescue, utility repairs, and industrial maintenance, combining efficiency, safety, and eco-friendliness.

RD-10B



Voltage	21V DC
Gross weight	15kg
Net weight	8.5kg
Cutting speed	3s
One battery cut	180times
Max chain	10mm
Min chain	4mm
Packing size	560*235*300mm
Machine size	465*115*210mm
Charging time	180min
Certificate	CE RoHS PSE KC
Package	Inner iron box，outer 7-layer corrugated cardboard box