

## ▼ Single Operated Rebar Bender

The portable rebar bending machine adopts aeronautical aluminum alloy material. Light weight and convenient to move, it is simple and safe to operate this machine. And it can bend any angle between 0-90 degrees. It adopts the latest brushless motor technology, so it has low noise, long service life. This machine is widely used in railways, bridges, steel cages, basements, building roofs, pouring steel bending operations.

Rebar bender is widely used in construction engineering for bending round steel, thread steel, screw, ect. The product with excellent quality, easy to move and safe to operate.



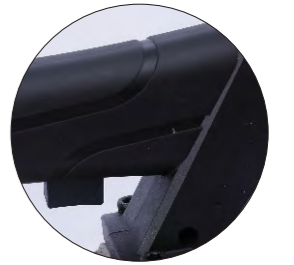
**NRB-22**



**NRB-28**



**NRB-32**



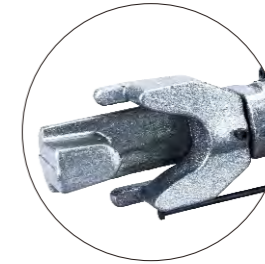
**RB-16**



**RB-22**



**NRB-25**



Model	RB-16	RB-22	NRB-22	NRB-25	NRB-28	NRB-32
Certificate	CE RoHS	CE RoHS	CE RoHS	CE RoHS	CE RoHS	CE RoHS
Voltage	110/220 V	110/220 V	110/220 V	220 V	110/220 V	110/220 V
Wattge	800/900 W	1100/1500 W	1500 W	1200 W	2200 W	2200 W
Bending speed	5 s	5 s	5 s	4-7 s	5-7 s	5-8 s
Bending angle	0-130°	0-130°	0-90°	0-130°	0-90°	0-90°
Max bending dia.	16 mm	22 mm	22 mm	25 mm	28 mm	32 mm
Machine dim.	600×170×200 mm	620×170×210 mm	520×218×210 mm	580×230×220 mm	556×240×243 mm	575×240×243 mm
Carton dim.	670×250×245 mm	670×250×245 mm	580×340×235 mm	875×375×190 mm	/	/
Net weight	15 kg	15.5 kg	13.5 kg	15.2 kg	19.5 kg	23 kg
Gross weight	16.5 kg	17 kg	21.3 kg	23 kg	26.5 kg	30 kg