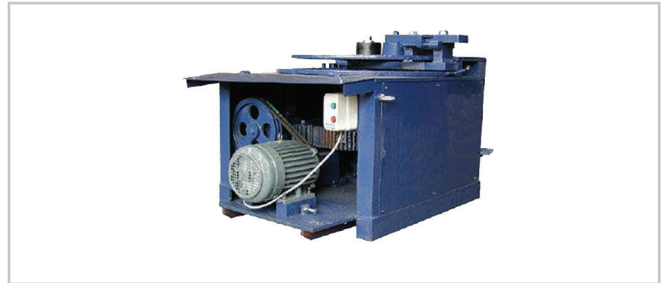


REBAR BENDER - KANDA

弯铁机



Model	Drive Unit	Max Output (Hp)	Motor Speed (rpm)	Max Bar Dia. (mm)	Roller Size (mm)	Weight (kg)
KBB32D	Water Cooled Diesel Engine	7 (5kW)	2400	32	Ø64, 86, 96, 110, 125	650
KBB32E	3Phase, Motor	5.5 (4.1kW)	1440			630
KBB42D	Water Cooled Diesel Engine	12.5(9.3kW)	2400	42	Ø85, 98, 110, 140	880
KBB42E	3Phase, Motor	10 (7.4kW)	1440			830

ELECTRIC REBAR BENDER - KANDA

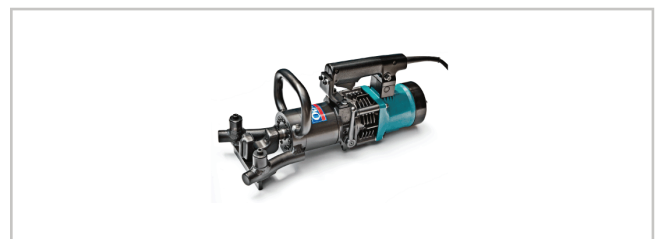
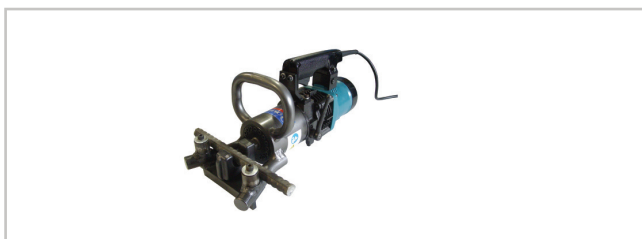
弯铁机



Model	Drive Unit Hp	Motor Rotation Speed (rpm)	Bending Capacity (obs 450n/mm2)	Operation	Weight (kg)
KGW42D-4	4 (3kW)	1420	6 - 42 mm	Automatic / Manual	365
KGW55D-4	5.3 (4kW)		6 - 55mm		595

ELECTRIC REBAR HANDHELD BENDER

弯铁机



Model	Drive Unit	Voltage (V)	Bending Speed	Max. Bending Capacity	Weight (kg)
HBB-32	Single-phase 700W	115V or 230V	90° bend (Ø32 14.5s / Ø13 : 6.0s)	490N/mm ² (50kgf/mm ²) Ø32	22.6
HBB-32HPW	Single-phase 1330W		90° bend (Ø32 15.0s / Ø13 : 11.0s)	620N/mm ² (63kgf/mm ²) Ø32	25.5
HBB-525	Single-phase 1330W		90° bend (25mm), push bending: 7.0s / pull bending: 6.0s	490N/mm ² (50kgf/mm ²) Ø25	15.2