

BAR BENDING - EBB 42/52

For Bending of Rebar
(Electrical ⚡ - 3 Phase)



DESCRIPTION

Suitable for bending small and medium diameter rod irons for the building industry.
EBB42 - Max. Bending Dia - 36 mm
EBB52 - Max. Bending Dia - 42 mm

- High performance, reliable and efficient
- Designed to meet all customer's needs and adapt to all kind of building sites
- Equipped with a self-braking motor and a two stage epicyclical gear motor train which is constantly enclosed in a bath of oil
- Equipped with a safety system (a safety micro-switch and two emergency buttons)
- The bending angles are determined with great precision thanks to a graduated automatic regulator



FOOT CONTROL



EMERGENCY STOP

SPECIFICATION

Model	RPM	Power Supply	MOTOR KW HP	R 45 KG/MM2 1ø 2ø 3ø	R 65 KG/MM2 1ø 2ø 3ø	R 80 KG/MM2 1ø 2ø 3ø	Dimension CM	Weight (kg)
EBB42	08	400V - 3PH	3.7-5.0	42 25 12	36 20 10	32 16 8	96x97x90	700
EBB52	06	400V - 3PH	5.6-7.5	52 32 20	42 25 16	36 20 12	96x97x90	780