

## **BAR CUTTING - EBC 46E**

For Cutting of Rebars (Electrical ? - 3 Phase)



## DESCRIPTION

Built according to yard requirement, this machine have three reduction gears increasing the shearing power with a minor consumption of energy. The axial gears in forged and processed steel and rotary parts are contained in an oil bath in a strong heavy rolled section casing. A dual mechanical control (hand and pedal) allows processing in any adverse condition. The interchangeable blades have several shearing positions. The machines are also equipped with a magnetothermal switch with release coil and tap on the motor.

- Casing built in single cast iron block for a high degree of sturdiness and reliability
- Two stage cutting helps for Soft cut
- Equipped with a control lever, foot pedal and emergency stop button
- Blades with 4 cutting sides
- 4 wheels helps for easy transportation









FOOT PEDAL



EASY TRANSPORT



SAFETY GUARD

## **SPECIFICATION**

Model	RPM BASED ON 50 HZ	Power Supply	MOTOR KW   HP	R 65 KG/MM2 1ø   2ø   3ø	R 85 KG/mmz 1ø   2ø   3ø	Dimension CM	Weight (kg)
EBC 46E	50	400V - 3P	3 - 4	40-36-26	36-24-16	128x48x72	375