

REBAR CUTTING MACHINE

Rebar Cutting Machine is with hydraulic system and with spring system return.

Along the ease of transport in short distances thanks to its wheels, it is suitable for construction sites thanks to their durable structures against heavy conditions such as dust and heavy work.

It consumes low power, can conduct cutting operations in low bar pressures, it is silent, safe and environment friendly.

The control type is comfortable; it requires less maintenance and has a long product life.

When compared to machines with the same capacity but different systems, it is much economic. As the hydraulic oil tank of the machine is threaded and disassembled, its assembly is very easy (during parts change and renewal).

Hydraulic Oil Tank capacity is 20 lt.

Supplied complete with Allen Key and 2 pieces Spare Blade Set.

Technical Specifications:

Product Code	Product Name	Engine Power (kW)	Dimensions (cm)	Weight (kg)	Power Supply
HR-B9000	Rebar Cutting Machine	3	64x133x75	352	380 V, 50 Hz

Strength of Steel	Piece	Sample Dia. (mm)
45 kg/mm ²	1	Ø 38
45 kg/mm ²	2	Ø 26
65 kg/mm ²	1	Ø 36
65 kg/mm ²	2	Ø 22
85 kg/mm ²	1	Ø 32
85 kg/mm ²	2	Ø 20

Spare Parts & Accessories:

Product Code	Product Name
HR-B9000/1	Allen Key
HR-B9000/2	Grease Pump
HR-B9000/3	Spare Blade Set. 2 pieces



HR-B9000