SELMACH MACHINERY

Making Metal Work



MORGAN RUSHWORTH SINCE 1872

RBM Rebar Bending Machine 415v

The Morgan Rushworth RBM Rebar Bending Machine is built for bending solid bars, such as rebar, into assorted angles and shapes. With capabilities for diameters from Ø7 mm - Ø36 mm.

As well as bending bar, it can also be used to create scrolls, and other shapes and profiles from flat sections, as well as solid bars.

These machines are extremely adaptable and capable of a wide range of bending applications.

Speak to us about your requirements, and what tooling you would need for your needs.



RBM 36

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TECHNICAL SPECIFICATIONS

MODEL		RBM 36
STOCK CODE		M4820
Bending Strength	tonnage	10
Bending Capacity	mm	Ø7 mm - Ø36 mm
Speed	rpm	9
Motor Power	Kw	3.0
Length	mm	900
Width	mm	800
Height	mm	1100
Weight	kg	350

Machine Features

- Built according to EC Safety Directives (CE-Mark Approved)
- Heavy duty frame
- Automatic and Manual Operations
- 45 – 90 – 180 degree twist automatic selection switch
- All tooling and shafts are made from a special alloy of induction hardened steel
- Operation by foot pedal
- 1 years warranty

Optional Equipment

- Different Tooling Options are available

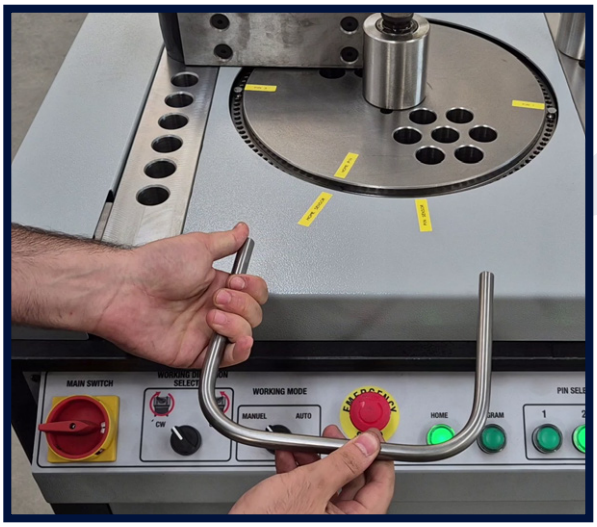
WATCH THE MACHINE IN ACTION



BENDING EXAMPLES



3 PIN POSITIONS AVAILABLE



2-BEND U-SHAPE EXAMPLE



TIGHT RADIUS BENDS