
MORGAN RUSHWORTH DFR 1350 FLAT BED DEBURRING MACHINE 415V

The Morgan Rushworth DFR 1350 Flat Bed Deburring Machine is a robust and cost-effective solution for de-slagging and deburring profile cut parts. The machine can process parts in the thickness range of 0 – 40mm and up to 1350mm wide. A conveyor with adjustable speed moves the parts through the machine while two pairs of oscillating brushes perform the deburring action. Different grit abrasives can be used in each group of brushes to achieve the desired finish. Heavy duty deburring brushes are also available for the removal of heavy slag.

FEATURES

- Deburring and de-slugging of profile cut plates
- Touch screen PLC control
- Motorised thickness adjustment
- Variable speed conveyor
- Two pairs of oscillating brushes
- Variable speed of rotation
- Full enclosure with electrically interlocked doors

OPTIONS

- Abrasive deburring brushes
- Heavy duty de-slugging brushes

TECHNICAL INFORMATION

MODEL		DFR 1350
Maximum Processing Width	mm	1350
Thickness Range	mm	0 - 40
Wheel Diameter	mm	300
Deburring Wheel Motor	kW	4 x 2.2
Conveyor Motor	kW	1.1
Height Adjustment Motor	kW	1.1
Length	mm	1770
Width	mm	1850
Height	mm	1780
Weight	kg	1700

OTHER IMAGES

