



DFR 1350 Flat Bed De-burring Machine

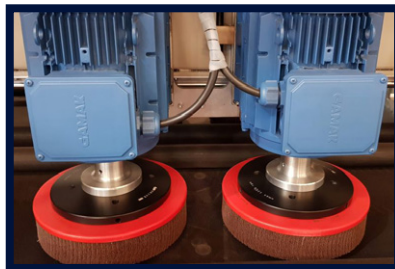
The Morgan Rushworth DFR 1350 Flat Bed De-burring Machine is a robust and cost-effective solution for de-slugging and de-burring profile cut parts. The machine can process parts in the thickness range of 0 - 40mm and up to 1350mm wide. A conveyor with adjustable speed moves the parts through the machine while two pairs of oscillating wheels perform the de-burring action.

Different grit abrasives can be used in each set of wheels to achieve the desired finish. Heavy duty de-burring wheels are also available for the removal of heavy slag.



TECHNICAL SPECIFICATIONS

MODEL	DFR 1350	
Max. Processing Width	mm	1350
Thickness Range	mm	0 - 40
Wheel Diameter	mm	300
Deburring Wheel Motor	kW	4 x 22
Conveyor Motor	kW	1.1
Height Adjustment Motor	kW	1.1
Length	mm	1770
Width	mm	1850
Height	mm	1780
Weight	kg	1700



Machine Features

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

Optional Features

- Abrasive de-burring wheels
- Heavy duty de-slugging wheels