DSD1200

Q-FIN
Quality Finishing Solutions



Powerful deslagging hammer for removing heavy slag

The DSD1200 quickly and efficiently removes metal slag from sheet metal parts up to 1200 mm wide. With magnetic fixation and eight slag hammer brushes, parts are processed quickly and precisely. This prevents damage and contamination by flying slag in your finishing machine.

DS-LINE

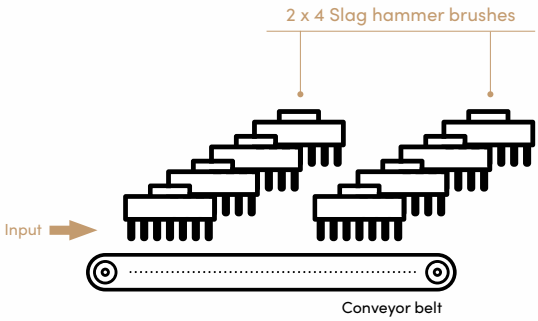
DSD1200
DESLAGGING MACHINE

Q-FIN
Quality Finishing Solutions

- Efficient and fast deslagging
- Easy to integrate into the production line
- Powerful magnetic support
- Eight slag hammer brushes
- Clear HMI touchscreen
- Stand-alone operation



DESLAGGING



MORE INFO

	DSD1200
Conveyor belt speed	0.3 - 10 m/min
Product fixation	Magnet system
Minimum workpiece dimensions	80 x 80 mm
Maximum workpiece width	1200 mm
Maximum workpiece height	65 mm
Machine power supply	400 V | 50 Hz | 32 A | 16 kW
Dimensions (L x W x H)	2265 x 2210 x 1880 mm
Weight	3,200 kg

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