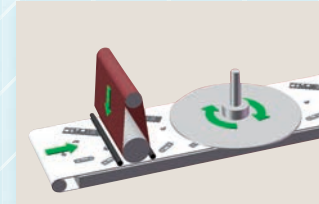
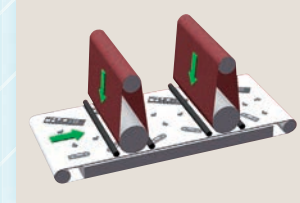
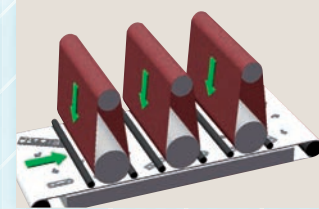


22

Range

M



Compact dry working machine for edge deburring, smoothing and/or finishing flat metal parts. For deburring punched, nibbled, sheared or laser cut parts in the sheet metal industry. The variety of heads and the multiple widths in combination with the standard features allows this machine to process a wide range of parts.

#### Available configurations

	900	1050	1300
W	x	x	x
B	x	x	
WB	x	x	x
WW	x	x	x
BB	x	x	
WWB	x	x	
WWB-s	x	x	
WWW	x	x	x
WBB	x	x	x
WRd	x		

#### Standard execution:

- Rigid table, mounted on four synchronized spindles
- Dial-in digital thickness setting & read-out in mm
- Frequency controlled conveyor motor, 2.5-14 m/min.
- Motorized table height adjustment 1-125 mm
- CE
- Dust extractor funnel
- Electronic oscillation



#### Application:

- Removing standing burrs from laser, punched and water jet cut parts
- Flat and parts that can be presented flat
- Stainless steel, mild steel, aluminum, copper etc.
- Pre-grinding heavy burrs and surface finishing in one pass at multiple head machines
- Option of edge break/fine finishing with brush or disc

See  
how  
it  
works?

[scan the QR code]



Range

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