

MF2iw

Working range ID-OD: 11 - 22 mm

The mobile pipe beveling machine MF2iw is used for processing and weld seam, edge preparation of pipes, nozzles, headers and heat exchangers.
The machine is equipped with a pneumatic motor arranged at 90° to the clamping quill or tool spindle.

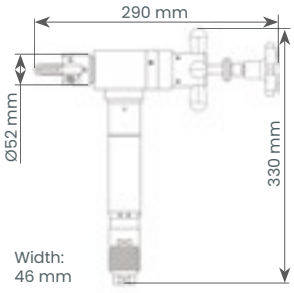




Optional accessories



Tooling (from p. 32)





Technical data

Clamping range ID-ID	11 - 17 mm	0,43 - 0,67“
Working range ID-OD	11 - 22 mm	0,43 - 0,87“
Max. Wall thickness	3 mm	0,12“
Feed	20 mm	0,79“
Weight with air motor	2,7 kg	6,0 lb
Weld prep		facing, V-prep
Materials		steel, stainless steel, duplex, high-alloyed
Tooling		TiN inserts
Machine body		lightweight housing

Available drives

Pneumatic motor		
Power	370 W	0,5 HP
Air pressure	6 bar	87 psi
Air consumption	0,60 m³/min	21,2 cfm
Air hose connection		1/4“
Features		speed control