



SPOTWELDER

Spotwelder for welding of fittings, where the Stitchwelder cannot be used.

TECHNICAL DATA	
Welding Power	Max. 55 kVA
Diameter Range	75 – 1000 mm (3" – 40")
Air Pressure	6 Bar
Stroke of Electride	10 – 60 mm (0.39" – 2.36")
Depth of Arm	380 – 700 mm (14.96" – 27.55")
Maximum Output	200 segments/hour – size 315 mm/90°

ROLLFORMER RME

Rollformer to make roundshaped metal parts.

TECHNICAL DATA	
Material Thickness	Max. 1.2 mm (0.047")
Roller Length	1280 mm (50")
Working Diameter	100 – 1000 mm (4" – 40")
Roll Diameters	60 mm (2.36")
Working Mode	Dual-Speed
Maximum Output	400 segments/hour – size 315 mm/90°



EDGEFORMER SME 63

The Edgeformer has an arm length of 250 mm and includes 7 sets of rolls with different available profiles, underlining the high-quality machine parts.



TECHNICAL DATA	
Material Thickness	Max. 1.7 mm (0.067") mild steel
Arm Length	250 mm (10")
Diameter	63 mm (2.48") (Rolls)
Working Speeds	6 m/min. (20 fpm) or 12 m/min. (39 fpm)