

SE 610, WS 630, WS 650

Manual machines



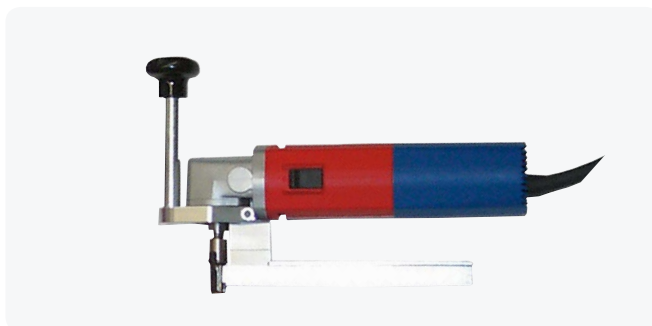
Product data sheet
SE 610, WS 630, SA 650
01/22 PR50122

Our know-how - your advantage

Our manual devices for milling and cutting off the weld seam are an excellent and cost-effective supplementation for your production and optimally adapt to your requirements.

SE 610 Weld bead router

- manually operated small device for milling and removing the welding beads on the outside corners of PVC windows
- incl. cutter Ø 12 mm



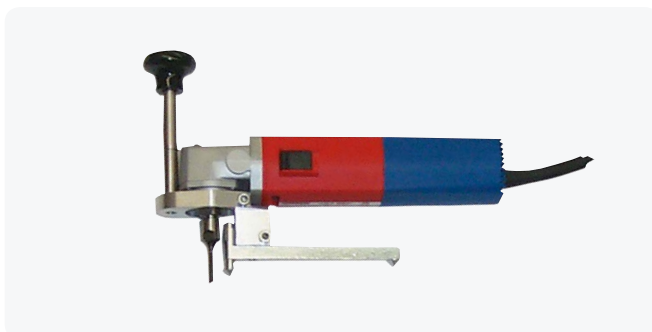
SA 650 Weld bead router

- manually operated small device for milling and removing the welding beads on the outside corners of PVC windows
- 90° corner guide
- incl. cutter Ø 12 mm



WS 630 Slot router

- manually operated small device for milling water slot milling at approx. 45°, as well as
- for remove the welding bead in the sealing groove and the corners on the PVC window
- incl. cutter Ø 5 mm



Technical information



1,9 kgs bei SE 610
1,8 kgs bei WS 630
2,3 kgs bei SA 650



230V
50-60 Hz
500 W
(660 W - SA 650)



20.000 1/min
12.000 - 27.000
1/min - SA 650

Technical data are valid for basic machine without options. Size according to layout.

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Subject to errors and modifications