

HSK - Hand Welding Extruders and Bending Technology

Hand welding extruder HSK40 RSX /HSK40 RFX



BASIC EXTRUDER

- Extrusion welding from PE, PP, PVDF
- temperature probe, location in the melt chamber
- rod feeding, no additional gearing
- Control units for actual / desired mass and air temperature
- Cold start protection
- Rod diameter 3,4 and 5 mm
- 1 pce nozzle blank included

TECHNICAL DATA

Output	3.8 kg/h (with PE rod 5 mm)
Heating extruder	700 W / air 2200 W
Drive	1150W
Air requirement	300 l/min.
Voltage	230 V / 50Hz
Weight	8.8 Kg / 19.4 lbs
Guarantee	screw and cylinder 24 months

DIMENSIONS

600 x 140 x 210 mm
23.5 x 5.5 x 8 in

HSK40 RSX (WITH HOT AIR BLOWER)

- Works as basic extruder, without external air supply
- Hot air blower controlled (air quantity 300 l/min)
- Technical data see basic extruder
- Heating hot air blower 2200 W

ADDITIONAL EQUIPMENT

▪ Welding nozzles	Extruder nozzle preheating	Angle adaptor
▪ Transportation box	Prolongation	Air compactor
▪ Welding rod	Widen	

Technical execution subject to modifications