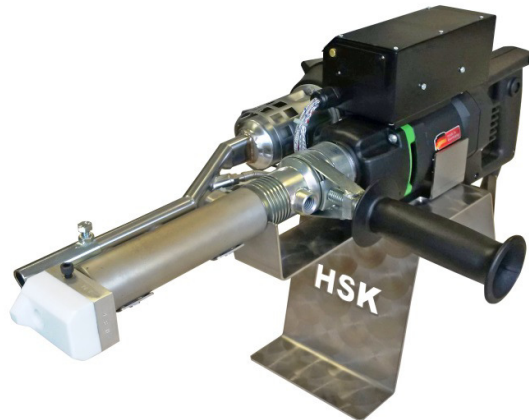


HSK - Hand Welding Extruders and Bending Technology

Hand welding extruder HSK22 RSX (Standard and Data Versions)



BASIC EXTRUDER <ul style="list-style-type: none"> ▪ Extrusion welding from PE, PP, PVC and PVDF ▪ temperature probe, location in the melt chamber ▪ rod feeding, no additional gearing ▪ Control units for actual / desired mass and air temperature and actual speed ▪ Cold start protection ▪ Rod diameter 3 and 4 mm ▪ 1 pce nozzle blank included ▪ Speed control 		Data Version: <ul style="list-style-type: none"> ▪ Digital recording of the welding temperature, ambient temperature, the speed and the welding times on SD Card ▪ Welder programmed with its own SD card ▪ Pre-programmable welding and building materials on SD card ▪ Evaluated logs and charts on Excel
TECHNICAL DATA <p>Output 2.3 kg/h (with PE rod 4mm)</p> <p>Heating extruder 700W / air 2300W</p> <p>Drive 740W, (Data version: Power drive: 2000W)</p> <p>Air requirement 230V 50Hz</p> <p>Voltage</p> <p>Weight 6.32 kg or 14 lbs (Data version 19 lbs)</p> <p>Guarantee Screw and cylinder 24 months</p>	DIMENSIONS <p>600 x 140 x 210 mm</p> <p>23.5 x 5.5 x 8 in</p>	
HSK22RSX (WITH HOT AIR BLOWER) <ul style="list-style-type: none"> ▪ 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 2300 W 		
ADDITIONAL EQUIPMENT <ul style="list-style-type: none"> ▪ Welding nozzles ▪ Transportation box ▪ Welding rod Extruder nozzle preheating Prolongation Widen Angle adaptor Air compactor 		
<p>Technical execution subject to modifications</p>		