

2009 Quotation for Extrusion Welder EXWELD Sigma-SC

COMPACTNESS AT IT'S BEST



TWISTY rotating welding head assembly - standard



- Suitable for welding PE, PP, PVDF (PVC optional) and other thermoplastic materials
- Single channel temperature controller for extrudate with cold start protection and monitoring of set-point/actual temperatures
- Self contained, not requiring external air
- Adjustable hot air temperature
- Lockable drive motor
- Patented, trouble-free rod intake system
- Solid, durable construction, easy operation
- Exchangeable PTFE welding shoes can be easily machined to determine weld size and configuration
- 'Twisty' rotatable welding head assembly standard
- Multi position handle
- Optional heavy-duty shipping/transport case with rollers

TECHNICAL DATA:

Power Supply:	230V Single-Phase
Power Consumption:	3390 W max.
Maximum Output:	PE – approx 1.9 kg/h (4.2. lbs/hr) PP – approx 1.8 kg/h (4.0 lbs/hr)
Weight:	approx. 5.8 kg (13 lbs)
Dimensions (LxWxH):	410 x 260 x 70mm (16" x 3" x 10" – w/o handle)
Rod Size:	Up to 5 mm (3/16")
Warranty:	12 months
Delivery Time:	Ex stock
Payment Terms:	Net 30 days (with credit approval)

