

**2009 Quotation for Extrusion Welder EXWELD ALPHA2 SC**

***Versatility without Comparison***



- Suitable for welding PE, PP, PVDF and other thermoplastic materials
- Dual channel temperature controller for extrudate and preheat, cold start protection
- Unmatched relation between welding capacity, weight and price
- Electronically controlled drive motor with variable welding speed
- Patented, trouble-free rod intake system
- Adjustable preheat extension
- Solid, durable construction, easy operation
- Exchangeable PTFE welding shoes can be easily machined to determine weld size and configuration
- Optional heavy-duty shipping/transport case with rollers
- Special model with corrosion resistant components for PVC/CPVC – see ALPHA-P
- Multi position handle

**TECHNICAL DATA:**

Power Supply:	230V Single-Phase
Power Consumption:	3660W max.
Maximum Output:	PE -2.6 Kg/hr (5.7 lbs/hr) PP -2.2 Kg/hr (4.8lbs/hr)
Weight:	7.0 Kg (approx 15 lbs)
Length:	20"
Rod Size:	PP 3, 4 or 5mm (1/8" or 5/32" or 3/16") PE 3, 4 or 5mm (1/8", 5/32" or 3/16")

Warranty:	12 months
Delivery Time:	<i>Ex stock</i>
Payment Terms:	<i>Net 30 days (with credit approval)</i>

Complimentary instructional video on CD-Rom available per request

