

**2009 Quotation for Extrusion Welder EXWELD
BETA2-SC**

- Suitable for welding PE, PP, PVDF and other thermoplastic materials. PVC optional
- Temperature controller for extrudate with cold start protection and monitoring of set-point/actual temperatures
- Quick material changeover
- Lockable drive motor
- Multi-position handle
- Sophisticated extrusion screw and aluminum melting chamber with cartridge/band heating system allows for smooth and optimum processing of extrudate
- Patented, trouble-free rod intake system
- Distance between end of preheat nozzle and base material is fully adjustable
- Streamline design with solid, durable construction
- Easy to operate
- Exchangeable PTFE welding shoes are easily machineable to determine weld size and configuration
- Optional heavy-duty shipping case available



TECHNICAL DATA:

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|--------------------|---|
| Power Supply: | 230V Single-Phase |
| Power Consumption: | 4560W MAX |
| Maximum Output: | PE 4.5 Kg/hr (10.0 lbs/hr) PP 3.8 Kg.hr (8.5 lbs/hr) |
| Weight: | 8.9 Kg (approx 22 lbs) excl cable/hose |
| Dimensions: | 600x340x160 mm (24" x 14" x 6.5") |
| Rod Size: | up to 5mm (3/16") |

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| <i>Warranty:</i> | <i>12 months</i> |
| <i>Delivery Time:</i> | <i>Approx 2-3 weeks</i> |
| <i>Payment Terms:</i> | <i>Net 30 days (with credit approval)</i> |

TWISTY rotating welding head assembly

