

ATS 250

Compact Plastic Pipe Welder

up to
400
mm

- Electrofusion processors for plastic pipe welding world-wide
- Welds constant voltage electrofusion fittings commonly 39.5/40V
- Suitable for low, medium and high pressure PE or PP pipe work systems from 16mm to 400mm diameter (1/2" to 8")
- Welding output is a controlled voltage between 8V and 48V
- Suitable for the rental market and construction sites
- x2 models - Manual or Extra with Barcode
- Welds fittings in Manual mode and Barcode automatic mode
- Data log memory of more than 2000 welds
- Download data log using USB memory
- Hanger to store Input and Output cables
- Optional Barcode Scanner & Bag
- Compact design - easy to transport
- Easy to use operator interface as well as a vibrant, easy to read screen
- Reasonably priced reliability - very popular for those looking for value for money and weight saving
- CE approved



Input Power Connections for this model:

- 110V version
- 120V version
- 230V version

Input plugs for your region or country are available

Contact us for more information

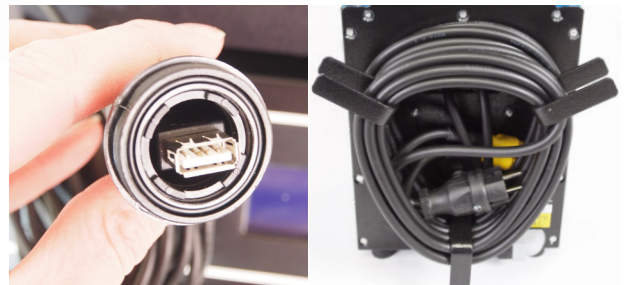
Bespoke OEM

As a bespoke OEM Original Manufacturer we can produce this product in OEM to suit your business.

Contact us to discuss your requirements

Specification details - ATS250

| | |
|-----------------|--|
| Operating Modes | Manual, Barcode |
| Welding Voltage | 39.5V (8 to 48V) |
| Welding Current | 1-60A |
| Welding Time | 1-3000 seconds |
| Supply Voltage | 115V±15% 110V (40-60Hz) 230V±15% 230V (40-60Hz) |
| Supply Current | 1-28A (115V) 1-14A (230V) |
| Supply Power | 3500 W |
| Weight | 20 kg |
| Size | 22 x 26 x 45 cm |
| Operating Temp. | -15C to +50C |



**MADE IN
BRITAIN** 

