

# LP315

## Electrofusion Drainage Fittings Welder

- Suitable for low pressure PE pipe work systems from 32mm to 315mm diameter
- Welding output is a controlled current of 5A or 10A and a controlled voltage of 220V
- Specifically designed to operate on a 230V supply
- Small, lightweight handheld plastic case
- Easy to carry and transport
- Sturdy powder coated Steel carrying case provided to protect from site conditions
- Welds fittings commonly made by Geberit, Wavin, Valsir, Polypipe and Akatherm which are used for siphonic rainwater and waste water applications
- Ideal for working/welding in Cherry Picker operation
- Fully automatic system - just press start
- CE approved
- **For use in the United Kingdom, this product will require an R.C.D**

### Input Power Connections for this model:

- **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 as an OEM to suit your business.

Contact us to discuss your requirements

### Case options

Case options are available for this product



Powder Colours



Powder Colours

**More Case options are available**

Contact us to discuss your requirements

### Specification details - LP315

Operating Modes	Automatic
Welding Voltage	30V to 220V
Welding Current	5A to 13A
Welding Time	80-420 seconds
Supply Voltage	230V±15% 110V (40-60Hz)
Supply Current	1-15A (230V)
Supply Power	3500W
Weight	4kg
Size	28 x 12 x 8cm
Operating Temp.	-15C to +50C

