



Calder Connexion® Blue EF Welder

Description

The Calder Connexion Blue is a cost effective solution for electrofusion welding of fittings up to 630mm. A fully manual machine, the Connexion Blue is simple to use and built to always deliver.

Features

- Manual time entry
- Fitting size range 20-630mm Ø
- 4m output lead
- Standard 4.0mm terminal
- Large character display
- Terminal adapters supplied

- Technical Specification

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|-------------------------------------|-------------------|
| Coupling Size Range | 20-630mm Ø |
| Dimensions [HxWxL] | 380 x 280 x 250mm |
| Weight | 24kg |
| Case Material | ABS Plastic |
| Mains Input Cable Length | 5m |
| Fusion Output Cable Length | 3m |
| Input Voltage | 110v or 230v |
| Power Consumption | 40-60Hz |
| Max. Input Current | 16A (230v) |
| Input Power | 3kW |
| Output Voltage [Vac RMS] | 8-48v |
| Output Current [Continuous Aac RMS] | 60A |
| Environmental Protection | IP54 |