Vulcathene Hand-held Enfusion

The Vulcathene Hand-Held Enfusion Machine is designed for electrofusion of Vulcathene chemical waste pipework up to 6" (152mm). It provides controlled, consistent fusion through constant current control, with fusion memory, voltage sensing and self-diagnostic functions for reliable jointing.

SPECIFICATIONS

- Model: Vulcathene Hand-Held Enfusion Machine
- SKU: VELEC2
- Maximum Pipe Size: 6" / 152 mm
- Primary Power Cable: 8.0 m × 1.5 mm^2
- Secondary Power Cable: 7.0 m × 2.5 mm^2
- Control: Microprocessor-controlled
- Current Control: Constant current
- Fusion Memory: Historical cycle recall

FEATURES

- Chemical Waste Pipe Fusion
- Constant Current Control
- Historical Fusion Memory
- Steel Frame Protection
- Detachable Pigtails
- Multiple Fusion Options
- Barcode Cycle Reading
- Microprocessor-Controlled Fusion
- Voltage Sensing
- Fusion Time Adjustment
- Self-Diagnostic Unit