Electro Plus®

Advantages
- Intuitive user interface
- Multiple joint capability for speedy installations
- Integral carrying case for ease of transportation
- One-button repeat fusion cycle for same size joints
- Self-diagnostic error detection system
- Automatic compensation for ambient temperature

The Electro Plus® fusion machine can be used to join the following piping systems: Fuseal 1½-12", Fuseal Squared 1½-12", Fuseal 25/50 1½-6"·and PPro-Seal ½-3".

This complete machine includes:
- Fusion Power Unit, Hand Held Unit and the Cable Assembly.

Technical Data
- Operating Temperature: 14°F (-10°C) to 113°F (45°C)
- Input Voltage: 100-130 V AC / 200-250 V AC
- Input Frequency: 50Hz - 60 Hz
- Output Voltage: 0 –·28.5 V AC
- Output Current: 0-50 Amps
- Power Consumption: 1200 Watts max.
- Power Cable Length: 5ft. (1.5m)
- Fusion Cable Length: 18ft. (5.5m)
- Remote Cable Length: 20ft. (6m)
- Dimensions (WxHxD): 22x14x10 inch
- Weight: 45lbs (20.5kg)

| Description   | Part No. 150 000 001 | weight 45.195 |

The technical data are not binding. They neither constitute expressly warranted characteristics nor guaranteed properties nor a guaranteed durability. They are subject to modification. Our General Terms of Sale apply.

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