

Electrofusion Machine Operation Manual



Marketed and Manufactured By
OZA PIPING SYSTEM PVT. LTD.
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Technical characteristics

Mains voltage and frequency	230 V 50/60 Hz
Power consumption	4 KW
Recommended generator performance	6 KW
Welding technique	Voltage control
Fusion voltage	39/39.5/40 V AC
Operating temperature	-10°C / +45°C
Temperature sensor resolution	±3°C
Fusion data input mode	Manual Input
Dimensions	L 410 x W250 x H145 mm
Weight	17.6 kg
Fusion cable	4 mt. length assembled with 10mm
Power cord	3x2.5mm 2-single phase, 4mt. length
Mains plug	16A 3Pin type
Packaging	Carton box

Standards Followings

ISO 12176-2, ISO 12176-3, UNI 10566 (2009), EN 60335-2-45/60335(Safety)EN 61000-3 and others (EMC)