

A-50MS OVEN



DESCRIPTION

Portable Electrode Oven is designed to store welding electrodes at a constant temperature, effectively removing moisture and restoring electrodes exposed to humid or wet conditions to optimal welding quality. By driving off moisture, it ensures cleaner, stronger welds. The interior chamber, constructed from mild steel, is coated with heat-resistant paint to minimise heat loss. Equipped with a built-in tubular heating element, it offers greater durability and reliability compared to standard heating wires.

<u>Specifications</u>	
Model	A-50MS
Electrode Capacity (Kg)	50
Input Voltage (V)	AC110/220
Frequency (Hz)	50/60
Max. Temperature (°C)	50 - 400
Electrode Length (mm)	480
Chamber Size (mm)	550 x 290 x 270
Dimension (mm)	660 x 420 x 410
Weight (Kg)	36