

SMALL PORTABLE OVENS (QUIVERS) FOR ELECTRODES

MOD. P/5

ESWECO
The Art of Welding

On the welding site the basic electrodes for welding steels with low carbon Coalesce and the electrodes for welding stainless steels must be maintained in ovens at pre-heated temperatures between 90°C to 110°C. All the rods left over from the working day, should be returned to a Holding Oven.

P/5 - High Temperature Quiver with high density insulation. The top of the Quivers range that can be used for electrodes keeping and reconditioning, adjustable Thermostat, hinged lid. It has a neon light power indicator, comes with an ergonomic carrying handle Dual voltage.



SMALL PORTABLE OVENS (QUIVERS) FOR ELECTRODES

DESCRIPTION	ADJUSTABLE T. °	RATING	LOAD CAPACITY	VOLTAGE
Mod. P/5 With thermometer	Up to 320°C	0.3 kw	6.8 kg. (15 lb.)	320 V AC 50/60 Hz
External size		WEIGHT		
560 mm.		6.8 kg. (15 lb.)		