

Ref. 060272

ELECTRODE OVEN

For an optimal welding quality, the electrodes must be kept at a temperature of 120°C before use. This prevents the electrode to take moisture and eliminates the risk of porosity of the weld bead.

ELECTRODE OVEN OPERATING

An electrode oven optimizes the welding by producing a constant heat that protects the electrodes from moisture before use.

This avoids the risk of porosity caused by the presence of hydrogen in the weld bead.

GYS OVEN ADVANTAGES

- Its large capacity of 5kg electrodes makes it ideal for intensive work.
- Fast, the oven reaches the set temperature in about 30 minutes. Adjustable thermostat from 30 to 110°C.
- Lightweight (only 4.5 kg) the oven can be easily put near the welding site.
- The handle makes it easily manoeuvrable.



Ref	SUPPLY	POWER	Electrodes capacity	Temperature	Dimensions		Net weight
					Outside	Inside	
060272	220 V 1~	200 W	250 electrodes 450 mm (5kg)	30 - 110 °C	545x130x115 mm	508x72x86 mm	4 ,5 kg