



PIPE & WELD ITALY
worldwide industrial products

**ELECTRODE KEEPING OVENS
MODEL PWI-2MR**

The oven model **PWI-2MR** is mainly used for **keeping** the treatment of welding electrodes after the drying cycle and before to be used for welding.

The innovative models are manufactured with versatile and modular structure, **equipped with 2/4/6** inner shelves: **PWI-2MR / 4MR / 6MR**, suitable for keeping different load capacities and meeting any working needs of the user.

The oven has an **external structure** made of sheet steel painted with epoxy powder coating to withstand heavy working conditions as humidity, corrosion and salty atmosphere. The **inner chamber** is manufactured in galvanized plate, heatproof 300°C.

All the ovens are **heat insulated** with double walls and a special panel in rock wool and equipped with:

- ✓ **Programmable control board with thermoregulators**



CE

Specifications	PWI-2MR
Load Capacity	Kg 150 - about 3000 electrodes, Ø 3,25 mm)
Inner Max. Temperature	250° C
Power	3,7 kW
Rating	230V a.c. – 50/60 Hz single-phase
Protection Grade	IP 40
External Dimensions (l x w x h)	1060 x 610 x 760 mm
Oven Weight	150 Kg
Packing Dimensions (l x w x h)	1200 x 800 x 900 mm
Weight for transport	165 Kg

The Manufacturer reserves the right to change, cancel and replace the products and the relevant technical specification without any warning obligation

