



## PORTABLE STORAGE OVENS FOR ELECTRODES

**Mod. AN88 / AN88T – AN515 / AN515T**



The portable ovens are used to store small quantities of electrodes at humidity-free conditions at the welding place, in order to avoid creation of hydrogen inclusions.

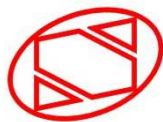
### Characteristics:

- Stainless steel external covering in order to resist at extreme condition as humidity, corrosion and saline atmosphere.
- Internal structure is in sheet zinc aluminized and has square shape.
- Air tube between the 2 walls keep uniform the temperature in the oven.
- Nickel-plated steel small drum with support in order to avoid electrodes fall during extraction.
- Heatproof handle.
- Electrical part separated and isolated from basket containing electrodes.
- Bulb thermostat, strong, adjustable from 50° C to 300° C, with antisparkling system.
- Warning light for all models – Available voltages: 24 - 48 / 72/ 85 – 110 V – 230 V
- Power mod.AN88: 130 W.
- Power mod.AN515: 275 W.

### **Optional**

On request ovens can be equipped with:

- Thermometer



# A.NARDUCCI

WELDING PRODUCTS

All models are manufactured according to European rules and CE approved.

Article	Loading capacity	Power	Available alimention
<b>AN88</b>	kg 5 about 100 (*) electrodes	130 W	<ul style="list-style-type: none"><li>• 48/85 V c.c./c.a. 50/60 Hz</li><li>• 24 V c.a. 50/60 Hz</li><li>• 72 V c.a. 50/60 Hz</li><li>• 110 V c.a. 50/60 Hz</li><li>• 230 V c.a. 50/60 Hz</li></ul>
<b>AN515</b>	kg 10 about 200 (*) electrodes	275 W	

(\*) electrodes diam. 3,25 mm

<b>Temperature of thermostat control</b>	50°C – 300° C
<b>Standard temperature of maintenance</b>	120° C
<b>Maximum temperature of use</b>	170° C

Article	External dimension	Internal dimension	Weight	Packing dimension	Weight for transport
<b>AN88</b>	140 x 180 x 630	72 x 72 x 470	kg 5	160 x 210 x 640	kg 6
<b>AN515</b>	180 x 220 x 630	100 x 100 x 470	kg 8	210 x 240 x 660	kg 9