



Welding electrodes should be stored in a heated enclosure to insure optimum performance. The coatings on electrodes will absorb moisture and this moisture will affect the ability of the electrode to produce a quality weld. Properly stored electrodes reduce the chances of weld porosity or cracking.

EO-350 has circular shape that heats interior evenly, while natural air currents direct moisture toward vent at top of door.

- ✔ **Compact, modular design**
- ✔ **Oven fully insulated to prevent heat loss.**
- ✔ **Stainless steel interior body to prevent rust.**
- ✔ **Adjustable thermostatic control temperature**
- ✔ **Fast Access to Welding Electrodes**

**PRODUCTCODE: 312.EO-350**

<b>Electrode capacity</b>	204 Kg
<b>Heating element</b>	1600W
<b>Voltage</b>	AC 220V
<b>Average stabilized temperature</b>	50 - 300 °C
<b>Thermostat</b>	Adjustable thermostat with high-limit switch
<b>Chamber size</b>	495 x 495 x508 mm
<b>Exterior dimensions</b>	600 X 640 X 638 mm
<b>Net weight</b>	63 Kg