



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.

The PE-1 is a light weight electrode stabilizing oven that is easy to move. The PE-1 can reach a continues temperature of 150 degrees Celsius. It prevents the electrodes from cooling, which increases the weld quality.

Our welding rod ovens are:

- ✓ **Easy to load**
- ✓ **Lightweight**
- ✓ **Fast Access to Welding Electrodes**
- ✓ **Low Cost Control of Welding Quality**

PRODUCTCODE: 312.PE-1

Electrode capacity	5.0 Kg
Heating element	120W/270W WIRE WRAP
Voltage	60 V-120V AC/DC 240V AC
Average stabilized temperature	150 °C
Thermostat	Preset
Chamber size	7.3 cm diameter x 50.2 cm deep
Exterior dimensions	18.6 X14.8 X 57.8 cm
Net weight	4.0 Kg