

# Electrode Ovens



## Main Features

- ✦ **Thermostat** allows to adjust the required temperature.
- ✦ **Built-in Thermometer** displays the temperature and indicator to indicate operation status.
- ✦ **Compact and energy saving** design.
- ✦ **High-grade heat insulating materials** allows to maintain a high constant temperature during the working time.
- ✦ **Stainless steel material** makes a longer working life.

**CREPOW Electrode Dryers and Ovens** are designed for a variety of usages. They can be used in small and medium size workshops to dry or store electrodes. They can also accommodate electrodes up to 450mm length. They can also be used in high volume electrode baking at a maximum temperature of up to 400 degrees. The electrodes are kept dry at all time when kept in the dryers or ovens, this prevents impurities exiting from the weld bead

Model	CPD-5-2
Erp code	00.2730.02
Storage Capacity	5Kg
Outer Dimension	190x H548mm
Temperature	50-400°C
	122°F-752°F
Heater Capacity	320W
Electrode Length	450mm
Power Supply	1 PhAC220V, 50/60Hz
Tempersture Control	Adustable thermostat
Net Weight	3.1Kg

