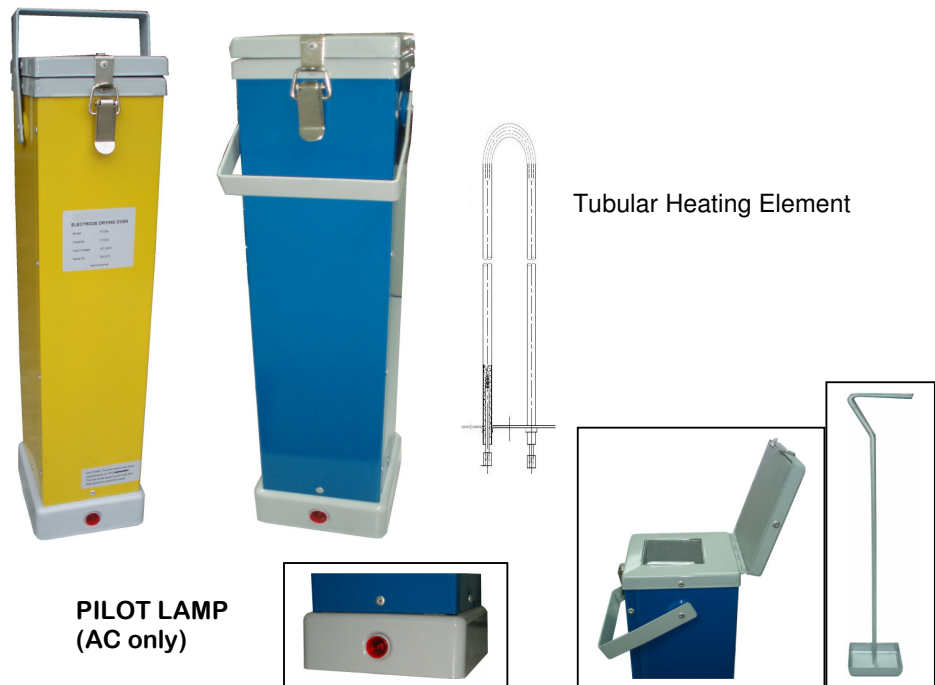


PORTABLE TYPE ELECTRODE OVEN

PORTABLE TYPE ELECTRODE OVEN DESIGN FOR **HOLDING** OF WELDING ELECTRODE FOR HIGH QUALITY WELDS WITH ITS CONSTANT TEMPERATURE.



Specification

MODEL	P 05A	P 05D	P 10A	P 10D
Capacity(rod lght 450mm)	5kgs(estimate)	5kgs(estimate)	10kgs(estimate)	10kgs(estimate)
Input Voltage (+-10%)	AC 200~240V	DC 80V	AC 200~240V	DC 80V
Temperature (Approx)	150°C	150°C	150°C	150°C
Tubular Heating Element	135 W	115 W	135 W	115 W
Internal Dimension-mm	74 x 74 x 500	74 x 74 x 500	100 x 100 x 500	100 x 100 x 500
External Dimension-mm	145 x 150 x 625	145 x 150 x 625	180 x 180 x 625	180 x 180 x 625
Body Insulation(Rock wool)	25 mm / 1"	25 mm / 1"	25 mm / 1"	25 mm / 1"
Weight	5.3 kgs / 11.7 lbs	5.3 kgs / 11.7 lbs	6.3 kgs / 13.9 lbs	6.3 kgs / 13.9 lbs

- Drive off Moisture & get better Weld.
- Beware of Electrode Coating with more than 20% Moisture, Welding release Hydrogen, Hydrogen promotes cracking.
- Mild Steel interior Chamber coated with Heat Resistant paint for minimum heat loss.
- With its build in **Tubular Heating Element** it last longer and reliability than heating wire.