

ELECTRODE DRYING OVEN TYPES

MODELS: ADORPORT / ADORDRY-I /ADORDRY-II

SALIENT FEATURES

- **Temperature control** - Provided with thermostat control for precise setting of drying temperature required for various types of electrodes
- **Flawless welds** - Totally dry welding consumables yield radio graphic quality welds



BRIEF SPECIFICATIONS:

TECH. SPECS.	ADORPORT	ADORDRY-I	ADORDRY-II
INPUT			
Voltage	230 V/AC	230 V/AC	230 V/AC
Current (Amps)	2	7.6	9.5
Phase	Single Phase	Single Phase	Single Phase
Frequency	50 Hz	50 Hz	50 Hz
Watts	0.5 kw	1.75 kw	2.25 kw
OUTPUT			
Temperature	50°C - 250°C	50°C - 250°C	130°C - 350°C
GENERAL SPECIFICATIONS			
Capacity (approx.)	About 4 kg of 450 mm electrodes	About 25 kg of 450 mm electrodes	About 25 kg of 450 mm electrodes
Working Space	80 mm dia. x 445 mm depth (approx.)	440 x 450 x 490 mm (HWD) height (approx.)	440 x 450 x 490 mm (HWD) height (approx.)
No. of shelves	-	FIVE	FIVE
Air Circulation	Convection	Natural Convection	Natural Convection
Temperature Control	THERMOSTAT	THERMOSTAT	THERMOSTAT with electronic controller & digital temperature indicator
Ordering Code	S10.64.001.0030	S10.64.001.0031	S10.64.001.0032



WELDERS TO THE NATION SINCE 1951
ADOR WELDING LIMITED
 (Formerly Known as Advani-Oerlikon Ltd.)

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