

ELECTRODE / FLUX STABILIZING OVEN

Portable Type Oven



P05A / P05D



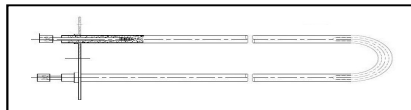
P10A / P10D



P05AS / P10AS



P 030M

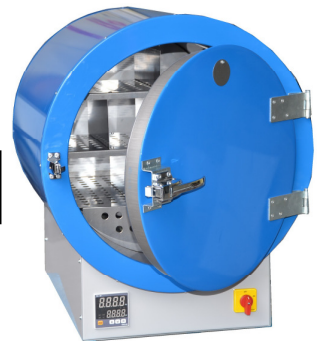


Bench Type Oven

BM 151H / BM 151B

Floor Type Oven

E060M / E120M
E060S / E120S



BS 151B



PORTABLE TYPE ELECTRODE OVEN

- Portable type electrode oven design for Holding of welding electrode to keep it constantly warm.
- The unit using **Tubular Heating Element** for longer and reliability.

BENCH TYPE ELECTRODE OVEN

- Bench type electrode oven design for Re-baking, Re-condition and Holding of welding electrode for high quality weld.
- Removable shelves for the drying of wire coil & pre-heat / post-heat of welded parts.

Model	Capacity (estimate)	Temp.Range	Input Voltage (+/-10%)	Body Material
P 05A	5 kgs	135°C ~ 140°C constant	AC 240V	Mild Steel
P 05D	5 kgs	135°C ~ 140°C constant	DC 80V	Mild Steel
P 10A	10 kgs	135°C ~ 140°C constant	AC 240V	Mild Steel
P 10D	10 kgs	135°C ~ 140°C constant	DC 80V	Mild Steel
P 030M	30 kgs	50°C ~ 300°C Variable Analog	AC 240V	Mild Steel
E 060M	60 kgs	30°C ~ 500°C Variable Digital	AC 240V	Mild Steel
E 060S	60 kgs	30°C ~ 500°C Variable Digital	AC 240V	Stainless Steel
E 120M	120 kgs	30°C ~ 500°C Variable Digital	AC 240V	Mild Steel
E 120S	120 kgs	30°C ~ 500°C Variable Digital	AC 240V	Stainless steel
BM 151H	150 kgs	50°C ~ 300°C Variable Analog	AC 240V	Mild / Stainless
BM 151B	150 kgs	30°C ~ 400°C Variable Digital	AC 240V	Mild / Stainless
BS 151B	150 kgs	30°C ~ 400°C Variable Digital	AC 240V	Stainless Steel

- Capacity Estimate by Rod Length 450mm. (All Oven Deep maximum 500mm)
- Mild Stainless = Mild Steel External body, Stainless Steel Internal.
- Variable Digital = PID Fully Digital Temperature control, Digital Display.
- Variable Analog = Analog Control Temperature Dial Gauge Display.