

PORTABLE TYPE ELECTRODE OVEN



MODEL	P 05A	P 05D	P 010A	P 10D
Input Voltage (+- 10%)	AC 240V	DC 80V	AC 240V	DC 80 V
Tubular Heating Element	145 W	110 W	145 W	110 W
Temperature (Approx)	130°C	130°C	130°C	130°C
Chamber Size – mm	70 x 500mm (2.7" x 19.7")	70x 500mm (2.7"x 19.7")	100 x 500mm (4" x 19.7")	100x 500mm (4" x 19.7")
Dimension – mm	145 x 145 x 570 (5.7"x5.7"x22.5")	145 x145 x570 (5.7"x5.7"x22.5")	175x175x570 (7"x7"x22.5")	175x175x 570 (7" x7"x 22.5")
Weight	5 Kg	5 Kg	6 Kg	6 Kg

BENCH TYPE ELECTRODE OVEN



Improved Version
Stainless Steel compartment
Prevent Rusty

MODEL	BM 151 (400)
Capacity (Rod Lght.450mm)	150 kgs (estimate)
Temperature Range (Average Stabilized)	120°C ~ 440°C (248° F~ 824° F)
Input Valtage	1ph, AC 190 ~ 240V -50/60hz
Heating Element	2 PC (1800W)
External Dimension H x D x W	610 x 735 x 570mm (24" x 29" x 22.5")
Internal Dimension dia.x deep	455 x 520mm (18" x 20.5")
Body Insulation (Roc wool)	50mm/ 2"
Net Weight	35 Kgs (77 lbs)



FLOOR TYPE ELECTRODE OVEN

MODEL	E 200S	E 300S	E 400S	E 600S
Capacity (Rod Lght.450mm)	210Kgs (estimate)	300Kgs (estimate)	400Kgs (estimate)	600Kgs (estimate)
Temperature Range (Average Stabilized)	120°C ~440°C 248°F ~824°F	120°C ~440°C 248°F ~824°F	120°C ~440°C 248°F ~824°F	120°C ~440°C 248°F ~824°F
Input Voltage AC- 50/60Hz	1ph, 190~240V 2700 W	1ph, 190~240V 2700 W	3ph,380~440V 4800 W	3ph,380~440V 5400 W
External Dimension H x D x W (mm)	965 x635x 610 38"x 25"x 24"	1105x 635x 610 43.5"x 25"x 24"	965x 635x 1120 35"x 25" 44"	1090x 635x 1120 43"x 25"x 44"
Internal Dimension H x D x W (mm)	560x 560 x 510 22"x 22" x 20"	700x 560x 510 27.5"x 22"x 20"	560 x560x 1020 22" x22" x 40"	685x 560x 1020 27"x 22"x 40"
Body Insulation (Rock wool)	50mm/2"	50mm/ 2"	50mm/2"	50mm/2"
Weight	65Kgs/ 143 lbs	78Kgs/ 171.6 lbs	135 Kgs/297 lbs	155Kgs/ 341 lbs

VERTICAL TYPE FLUX OVENS



MODEL	F 100S	F 200S	F 300S
Capacity (Estimate)	100 Liter	200 Liter	300 Liter
Temperature Range (Average Stabilized)	50°C ~300°C 122°F ~ 572°F	50°C ~300°C 122°F ~ 572°F	50°C ~300°C 122°F ~ 572°F
Input Voltage AC- 50/60Hz	240 V	240 or 440V (Specify One)	240 or 440V (Specify One)
Heating Element	Tubular Type	Tubular Type	Tubular Type
External Dimension H x D x W (mm)	1180x 515x 515 46"x 20"x 20"	1250x 610x 610 49"x 24"x 24"	1250x 710x 710 49"x 28"x 28"
Body Insulation (Rock wool)	50mm/2"	50mm/2"	50mm/2"
Weight	53kgs/116.6lbs	69Kgs/151.8lbs	86Kgs/189.2lbs