

Top Loading Kilns

Hawk Kilns

All models feature:

- 1300°C design temperature
- High grade spiral wound elements
- Lid electrical safety system
- Vent cooling plugs
- Stainless steel cladding
- Castor wheels for ease of moving

Hawk 25

Power rating 3kw
240v I PH 13amp domestic supply
3 pin plug and cable fitted (UK only)

Hawk 40

Power rating 4kw
240v I PH 20amp domestic supply



Optional Equipment

Choice of digital control System
Special element design for low temperature applications
Kiln furniture sets

Type	Capacity (litres)	Firing chamber D x H	Overall dimension W x D x H	Weight	Power (kW)	Supply 220/230V
HAWK25	25	330 x 312mm	485 x 665 x 535mm	45kg	3	13A
HAWK40	40	330 x 457mm	485 x 665 x 680mm	50kg	4	20A

Harrier Kilns

- Chamber capacities from 75 to 448 litres
- 1300°C design temperature
- High grade spiral wound elements
- Lid electrical safety system
- Choice of "Plug In" temperature controllers from the Microtech range
- Vent cooling ports and base batt
- Stainless steel cladding
- Castor wheels for ease of mobility



Type	Capacity (litres/cu.ft)	Firing chamber D x H	Overall Dimensions W x D x H	Weight	Power (kW)	Supply 220V	230V	380/400V
SHTL75	75 / 2.6	457 x 457mm	610 x 800 x 750mm	50kg	5.5	30A	30A	16A
SHTL115	115 / 4.0	457 x 686mm	610 x 800 x 965mm	64kg	7.0	40A	30A	20A
SHTL150	151 / 5.25	648 x 457mm	812 x 1030 x 750mm	78kg	10.0	63A	63A	25A
SHTL233	223.6 / 7.9	648 x 686mm	812 x 1030 x 965mm	92kg	12.5	63A	63A	32A
SHTL460	460.3 / 15.8	Oval 1155 x 648 x 686mm	1410 x 965 x 927mm	170kg	18.3	-	-	40A