



TOP LOADING KILNS

HAWK 25 & 40 RANGE



HAWK 25

- 1260°C maximum temperature.
- Rugged all welded steel cabinet construction.
- Castor wheels for ease of mobility.
- Rear hinge designed to fully support the lid in the open position without stress to lining.
- Sturdy refractory insulation brick lining.
- All brick lid with vent / cooling port.
- Superwool seal lid for improved safety.
- Kiln lining over temperature protection circuit fully compatible with ST215C digital controller.
- Safe & compliant captive key electro-mechanical interlock system.
- Conservatively rated high grade spiral wound elements.
- 3 pin plug / cable fitted (HAWK 25) - UK only.

PHOENIX RANGE

- 1260°C maximum temperature.
- Square firing chamber for maximum setting density
- Durable low thermal mass brick construction for efficiency.
- High grade backup insulation.
- Multi programmer.
- Type R Thermocouple.
- Lid safety switch which complies with current safety regulations.
- Over temperature protection.
- High grade spiral wound elements.
- Efficient low thermal mass brickwork.
- 3 pin plug / cable fitted (13 amp) - UK only



PHOENIX 38

HAWK RANGE

KILN DETAILS & FURNITURE



Type	Capacity	Firing Chamber		Overall Dimensions			Weight	Power	Supply
	Litres	Width (mm)	Height (mm)	Width (mm)	Depth (mm)	Height (mm)	KG	KW	220v / 230v
HAWK 25	25	330	312	485	665	535	45	3	13 A
HAWK 40	40	330	457	485	665	680	50	4	20 A

Type	Refractory Batts	Props (Castellated)	
HAWK 25	2 Pieces - 290mm x 10mm	4 Pieces - 25mm high	4 Pieces - 38mm high
HAWK 40	3 Pieces - 290mm x 10mm	5 Pieces - 25mm high	5 Pieces - 38mm high

Suitable controller -

ST215C



PHOENIX RANGE

KILN DETAILS & FURNITURE

Type	Capacity	Firing Chamber		Overall Dimensions			Weight	Power	Supply
	Litres	Width (mm)	Height (mm)	Width (mm)	Depth (mm)	Height (mm)	KG	KW	240v
PHOENIX 38	38	330	330	490	590	675	50	3	13 A

Type	Refractory Batts	Props (Castellated)	
PHOENIX 38	3 Pieces - 305mm x 305mm x 13mm	9 Pieces - 25 mm high	9 Pieces - 38mm high

Suitable controller -

ST215C