



600kW Boiler

High Efficiency oil fired LTHW boiler



Key Features

- Industry leading 94% fuel efficient Weishaupt burner and Viessman boiler
- Fully packaged, Containerised unit
- Easy to use digital controls
- Easily manoeuvrable
- Internal pressure relief valves, selectable at 4 or 10 bar
- Secondary circuit with large expansion tank built in
- Can be coupled with our range of ancillaries including hoses, fittings, fuel tanks and hygienic modules/calorifiers for DHW applications

General Data

Heating Output	kW	600
Temperature Range	°C	20 - 82

Operational Data

Primary Expansion Tank	L	80
Secondary Expansion Tank	L	500
Total System Volume	L	820
Minimum Working Pressure	Bar	1
Maximum Working Pressure	Bar	9
Flow Rate	m ³ /hr	32
Max Fuel Consumption	LPH	61.7
Fuel Efficiency	%	94
DHW Circuit Module	-	Optional
Fuel Type	-	Oil

Electrical Data

Electrical Feed	v/ph	400/3/50 + N + E
Maximum Absorbed Current	A	9.8
Plug Type	C-Forme Plug	16a 3ph 5 pin

Physical Data

Dimensions L/W/H	mm	3700 x 2000 x 2332
Weight (Empty)	kg	3700
Fluid Connections	Inch	4" Flange (4" Camlock Option)

*Please note, information given is indicative and subject to change at any time