

Technical specification for:  
**300kW Containerised Boiler**

300kW containerised boiler hire capable of delivering heating and hot water for emergency or planned maintenance fast efficient and easy to install suitable for a variety of applications.



### Performance Data

Output	196-300 kW
Temperature Range	30-90 °C
Variable Temperature Control	Yes
Max Working Pressure (Safety Valve)	4 Bar
Time Clock	Yes
Frost Protection	No
Flow	60 m <sup>3</sup> /hr
Expansion Vessel	300 ltrs

### Fuel

Fuel Type	Diesel Oil/Natural Gas
Fuel Connection (Oil)	0.5" Flat Face Hydraulic
Fuel Consumption (Oil)	30 ltrs/hr
Fuel Connection (Gas)	2"
Fuel Consumption (Gas)	30 m <sup>3</sup> /hr
Temp. Gas Pipe Size	2"
Gas Trac Maximum Length	30 mtrs

### System Connections

Flexible Hose Connections	Flow/Return
Flexible Hose Connection Type	Storz Twist Lock
Water Connections	3"
DHW System	External

### Electrical

Power Supply	230V / 1 / 50 (V / Ø / Hz)
Plug Type	32A 3 Pin BS4343
Running Current	10 A

### Physical

Noise Level	45 dBA @ 10 mtrs
Handling Options	Fork Pockets/4 point lifting eyes
Dry Weight	1900 Kg
Dimensions (Length)	3000 mm
Dimensions (Width)	2400 mm
Dimensions (Height)	2400 mm
Height of Flue Above Ground	3500 mm