TECHNICAL SPECIFICATION FOR:

## 2,000KW BOILER

## OVERVIEW

( Containerised for security and protection from the elements
v Dual-fuel functionality - Swap between oil and gas midway through the hire
, Flexible connections for swift turnaround


## DESCRIPTION

Celsius Hire's 2,000KW BOILER is a dual-fuel plant room enclosed within a 20ft container enabling external siting. Complete with an internal pump set, pressurisation unit, 500L expansion vessel and associated safety valves and switches, the unit can be used for a number of applications and scenarios.

Complete with Celsius Hire's full supporting ancillary range of fuel tanks, gas pipework, DHW heat exchangers/cylinder's, flexible water hoses and cables, the hire system can be anything from replacing a failed boiler on a district heating system, to taking over the whole operation of a plant room during replacement works on the existing system.

PERFORMANCE DATA AT DESIGN CONDITIONS

| HEATING CAPACITY | KW | 2,000 |
| :--- | :--- | :--- |
| TEMPERATURE RANGE | ${ }^{\circ} \mathrm{C}$ | $50-90$ |

## CELSIUS HIRE

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## ELECTRICAL DATA

| ELECTRICAL SUPPLY VOLTAGE | V | 410 |
| :--- | :--- | :--- |
| SUPPLY |  <br> Neutral |  |
| POWER CONNECTIONS | Fitted Plug | $63 A$ 3Ph 5pin BS4343 |
| FULL LOAD RUNNING CURRENT (MAX) | A | 40 |
| MAX POWER ABSORBED | KW | 20 |

## PHYSICAL DATA

| LENGTH | mm | 6096 |
| :--- | :--- | :--- |
| WIDTH | mm | 2439 |
| HEIGHT | mm | 2621 |
| WEIGHT (DRY) | KG | 7,000 |
| WEIGHT (WET) | KG | 10,500 |
| FLUID COUPLING SIZE | mm | 150 |

[^0]
[^0]:    All data is subject to change and continuous improvement
    without notice. All equipment is
    designed to relevant mechanical
    and electrical directives
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