## E-Tech W 9 three phase

## Wall hung electric sealed system boiler.





- > Prepare for a carbon-free future with electric
- Reduced maintenance no annual landlord certification
- Simple installation anywhere in the building due to no flues needed and quiet operation
- Can provide dual temperature outputs for different circuits such as radiators and underfloor heating (always ensure a safety thermostat is fitted to the underfloor heating circuit)
- All components integrated in one unit (10 litre expansion tank, pressure gauge, safety valve, low water pressure switch, pump and automatic air vent)

- > Long life high grade incoloy 800 stainless steel heating element
- Protection from electrical surges due to builtin 3 amp MCB
- > Integrated circulating pump for speed of installation
- > An economical alternative to LPG and Oil for off-grid locations
- > Compatible with different electrical system types
- Perfect match for use with external cylinders for DHW

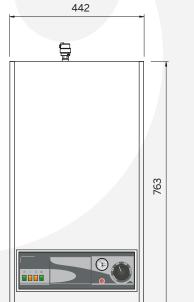
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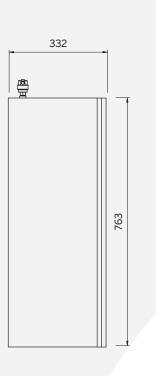
## **Technical data and dimensions**

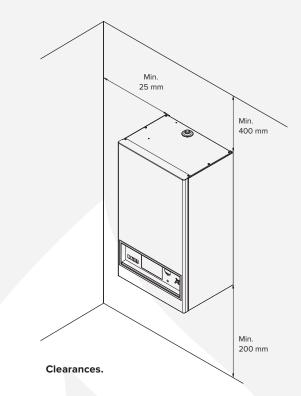


| Name                                   | UNIT | E-Tech<br>W 09<br>three phase |
|--|------|-------------------------------|
| Part number                            |      | A1002092                      |
| Output power max (80/60°C)             | kW   | 8.4                           |
| Output power min (80/60°C)             | kW   | 5.6                           |
| Connection - heating                   | Ø"   | 3⁄4                           |
| Weight (empty)                         | kg   | 45                            |
| Max operating temperature              | °C   | 85                            |
| Max service pressure heating (primary) | bar  | 3                             |
| Voltage                                | V    | 3x400 (+N)                    |
| Electrical power requirements          | А    | 12                            |
| Space heating energy efficiency class  |      | D                             |
| Seasonal space heating efficiency      | %    | 37                            |
| Sound power level indoors LWA          | dB   | 15                            |
| Number of heating elements             |      | 3                             |



All dimensions in mm.





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