

# Vortex Eco Utility Range

The Vortex Eco Utility range of competitively priced condensing boilers have a simplified casing, control panel and pipework arrangement. The ideal choice for utility room installations, the Eco Utility models incorporate Grant's patented stainless steel heat exchanger, are quiet in operation and simple to service with the burner and combustion chambers positioned towards the front of each boiler.

## Models

- VTXECO15/21 Vortex Eco Utility 15-21kW
- VTXECO21/26 Vortex Eco Utility 21-26kW
- VTXECO26/35 Vortex Eco Utility 26-35kW

- 15kW – 35kW outputs available
- Factory fitted condensate trap within the boiler case (can be positioned externally if preferred)
- Can be flued from the top, rear, left or right hand side of appliance

# Vortex Eco System Utility Range

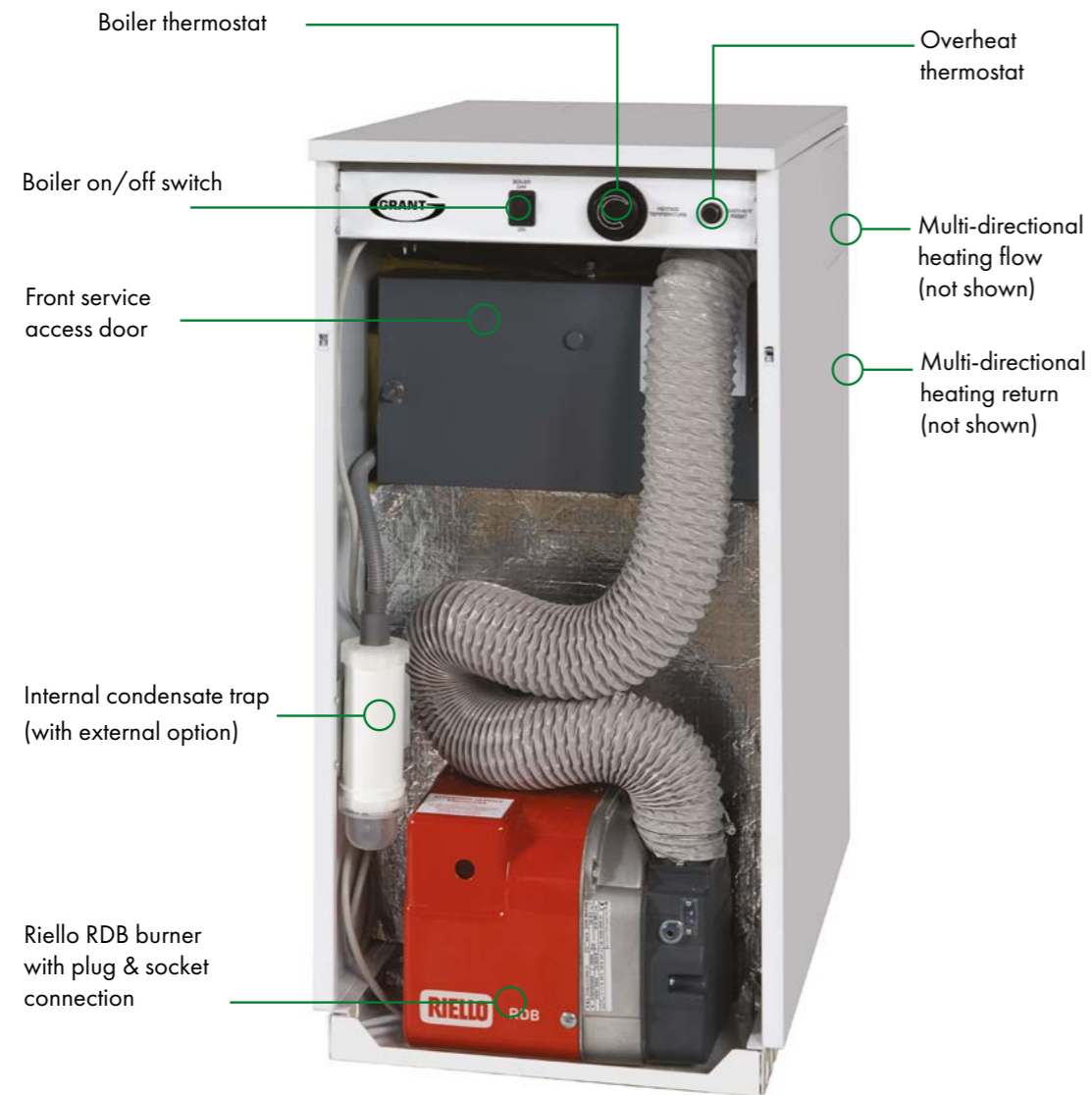
All three Vortex Eco Utility boilers are available as sealed system versions. Eco Utility System models are supplied with a factory fitted expansion vessel, filling loop, pressure gauge, automatic air vent, pressure relief valve and high efficiency circulating pump enabling the boilers to be installed without the need for a feed and expansion tank in the loft.

## Models

- VTXSECO15/21 Vortex Eco Utility System 15-21kW
- VTXSECO21/26 Vortex Eco Utility System 21-26kW
- VTXSECO26/35 Vortex Eco Utility System 26-35kW

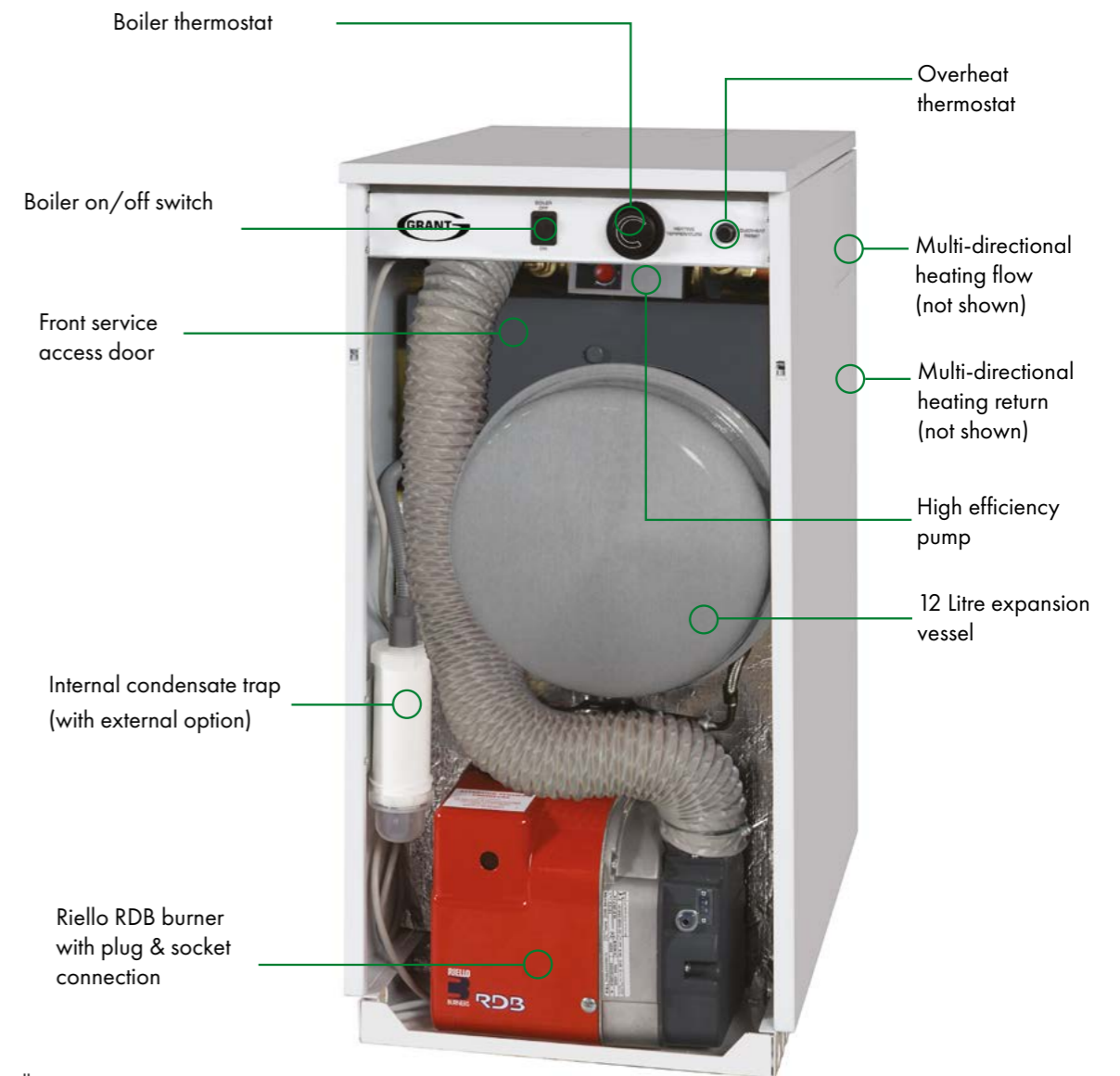
- 15kW – 35kW outputs available
- Factory fitted 12 litre expansion vessel
- Wilo high efficiency pump fitted within boiler casing

Please note, system models require top service access so this must be accounted for during installation.



\*When installed by a G1 Installer. Subject to full T&C's.

Model shown: VTXECO15/21



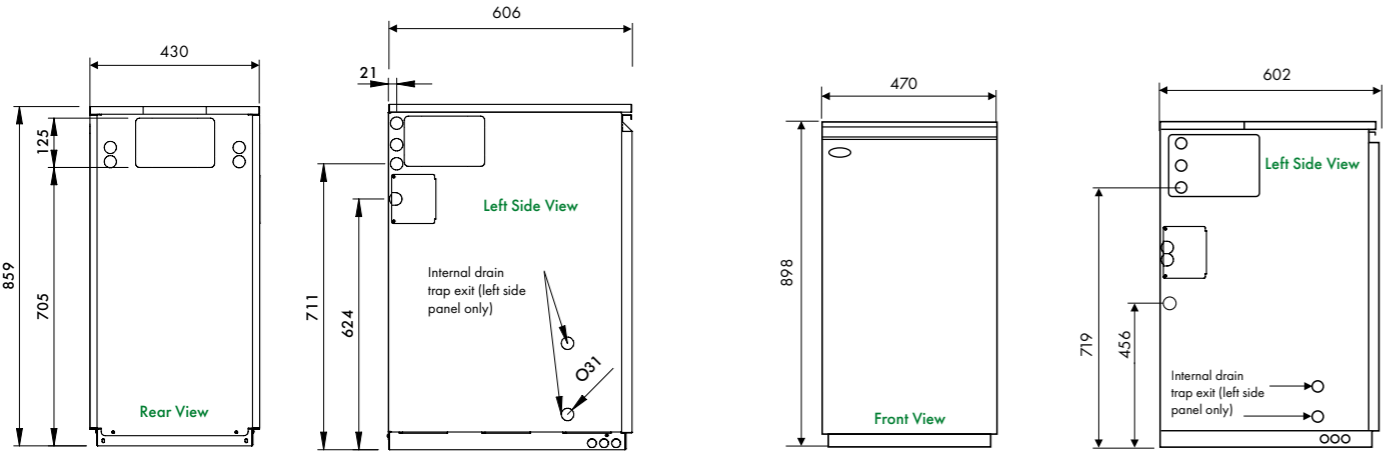
\*When installed by a G1 Installer. Subject to full T&C's.

Model shown: VTXSECO15/21

# Vortex Eco Utility Range Technical Specifications

| Model        | Output kW | Output Btu/h | Set Output kW | Flow Connection mm | Return Connection mm | Cold Water In mm | Pressure Relief mm | Weight (dry) kg |
|--------------|-----------|--------------|---------------|--------------------|----------------------|------------------|--------------------|-----------------|
| VTXECO15/21  | 15 - 21   | 50 - 70,000  | 21            | 22                 | 22                   | n/a              | n/a                | 97              |
| VTXECO21/26  | 21 - 26   | 70 - 90,000  | 23.5          | 22                 | 22                   | n/a              | n/a                | 97              |
| VTXECO26/35  | 26 - 35   | 90 - 120,000 | 31            | 22                 | 22                   | n/a              | n/a                | 127             |
| VTXSECO15/21 | 15 - 21   | 50 - 70,000  | 21            | 22                 | 22                   | 15               | 15                 | 123             |
| VTXSECO21/26 | 21 - 26   | 70 - 90,000  | 23.5          | 22                 | 22                   | 15               | 15                 | 123             |
| VTXSECO26/35 | 26 - 35   | 90 - 120,000 | 31            | 22                 | 22                   | 15               | 15                 | 138             |

## Dimensions (mm)



Vortex Eco 15-21, 21-26kW Utility and System

Vortex Eco 26-35kW Utility and System

