

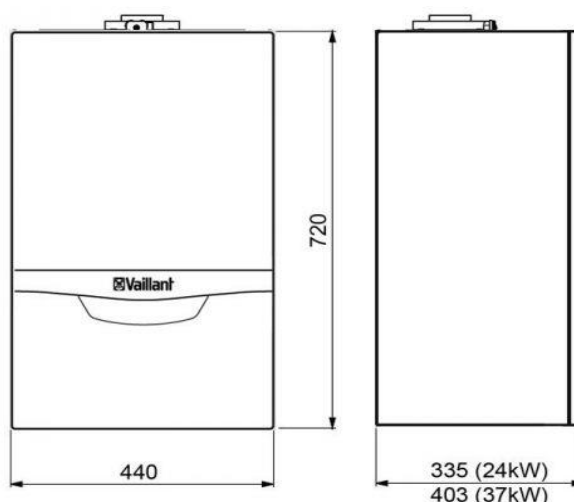
## GBV18L

Vaillant EcoTec Condensing Central Heating 18kW  
LPG



### Technical Specification

CH heat output 80°/60° (kW): 3.8 - 18.2  
Max. CH temperature (°C): 85  
Max. efficiency (%): 112  
LPG consumption (kg/h): 1.5  
Electrical connection (V/Hz): 230/50  
Electrical consumption min/max (watts): 35/65  
Flue Ø (mm): 60/100  
Expansion vessel capacity (L): 10  
Min. installation clearance top (mm): 165  
Min. installation clearance side (mm): 5  
Min. installation clearance bottom (mm): 180  
Dimensions (mm): 440w x 720h x 338d  
Mounting weight (kg): 35



### Application

The Vaillant EcoTec Condensing Central Heating 18kW LPG is used in heating systems to generate mechanical hot water and is installed mostly in plant rooms.

### Warranty

[Download the latest warranty statement](#)

### Features

Condensing boilers use advanced combustion technology which scavenges energy found in the flue gas that would otherwise be lost to the atmosphere resulting in running efficiencies up to 112%. The Vaillant ecoTEC condensing boilers from Germany are a premium quality, high performance choice packed with features which result in the most reliable and lowest running cost boiler available today.

- Exceptional German build quality
- Whisper quiet
- Weather compensating capability
- High efficiency pump and fan
- Wide operating range
- Extremely low stand-by losses (<2W)

Made in Germany