

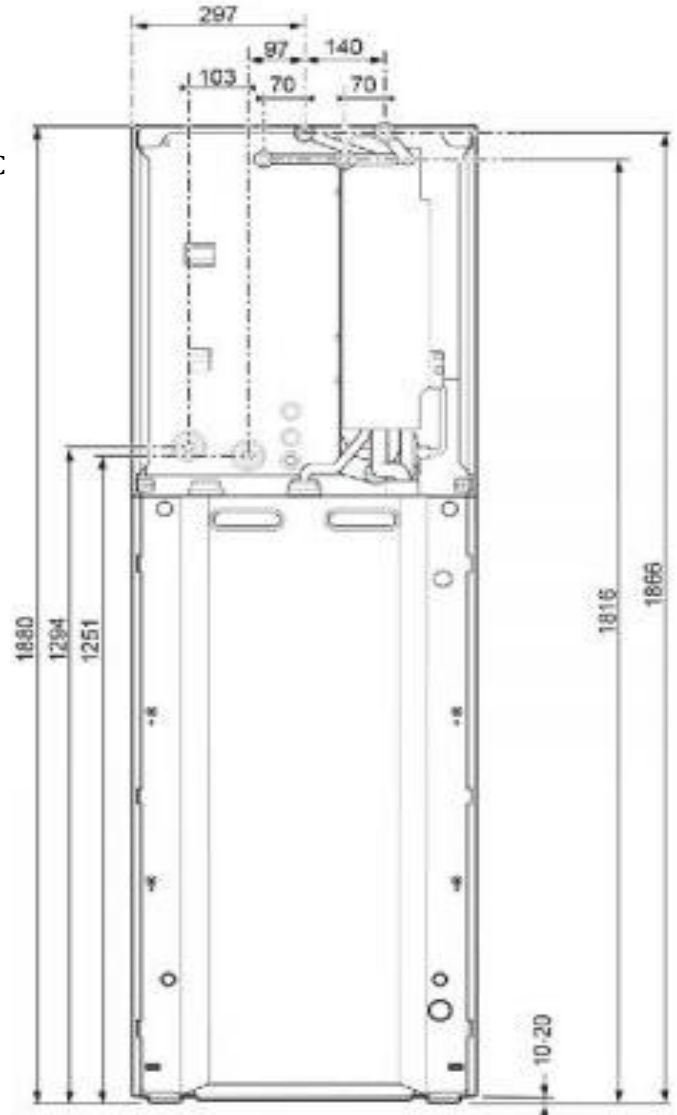
HPVUT190

Vaillant uniTOWER Plus VIH QW 190/6 MB6



Technical Specification

- Water content of the DHW cylinder: 185L
- Heat exchanger nominal volume: 8.6L
- DHW cylinder material: Enamelled Steel
- Max. insulating thickness: 74mm
- Maximum operating pressure: 10bar
- Max. cylinder temperature due to the heat pump: 70°C
- Rated voltage 230V (+10%/-15%), 50Hz, 1~/N/PE
- Rated voltage 400V (+10%/-15%), 50Hz, 3~/N/PE
- Rated power, maximum 8.6kW
- Rated current, maximum, 230V 2.6A
- Rated current, maximum, 400V 13.6A
- Water content 8L, Expansion vessel 10L
- Operating pressure 0.5bar - 3bar
- Max. heating mode flow temperature 75°C
- Min. cooling mode flow temperature 7°C
- Sound power ≤29dB(A)



Warranty

[Download the latest warranty statement](#)

Features

The uniTOWER indoor unit is a compact, attractive solution with all system components inside one tall unit for simple installation, and ideal for properties with limited space. It provides comfort in domestic hot water, with an integrated tank of 188L of capacity and a maximum efficiency A+ for an XL demand profile with guaranteed significant energy savings.

- Heating system components integrated within the uniTOWER
- Thanks to the compact design, the uniTOWER is about the size of a fridge freezer
- 188L cylinder capacity delivers up to 380L of hot water for up to five people including the use of rainfall showers
- Quick and easy installation within just one day