

DBVPRO70

Grant Boiler House Pro 58-70kW



Technical Specification

Water content litre: 50
 Weight (dry) kg: 253
 Max. heat output kW: 70
 Flow & Return connections: 1 1/4"
 Min. flow rate ($\Delta T=10^{\circ}\text{C}$) l/h: 6,000
 Condensate connection: 22mm
 Waterside resistance: 26 mbar
 Maximum static head: 28m
 Boiler thermostat range: 65°C to 75°C
 Limit (safety) stat shut off temp: 111°C
 Max. hearth temperature: 50°C
 Electricity supply: 240v - 50hz @ 5amp
 Motor power: 150 watts
 Starting current: 6.4 amps
 Running current: 1.2 amps
 Oil connection: 1/4" BSP
 Max operating press: 2.5 bar



Application

The Grant Boiler House Pro 58-70kW is used in heating systems to generate mechanical hot water and is installed mostly in plant rooms.

Warranty

[Download the latest warranty statement](#)

Features

A high efficiency condensing range of oil boilers designed for boiler house or garage installation. This boiler house oil boiler features the award winning unique Grant Vortex heat exchanger and has some of the highest efficiencies available on the market today.

- High efficiency SEAI HARP 'A' rating
- Suitable for balanced or conventional flue application
- Features a Riello RDB Burner
- Compact design supplied with factory fitted blue insulated jacket
- Fully approved to OFTEC Standard and EC directives
- Whisper quiet operation
- Made in Ireland