



Water Heater Range

New Gas and Electric Storage Water Heaters

2 New Models

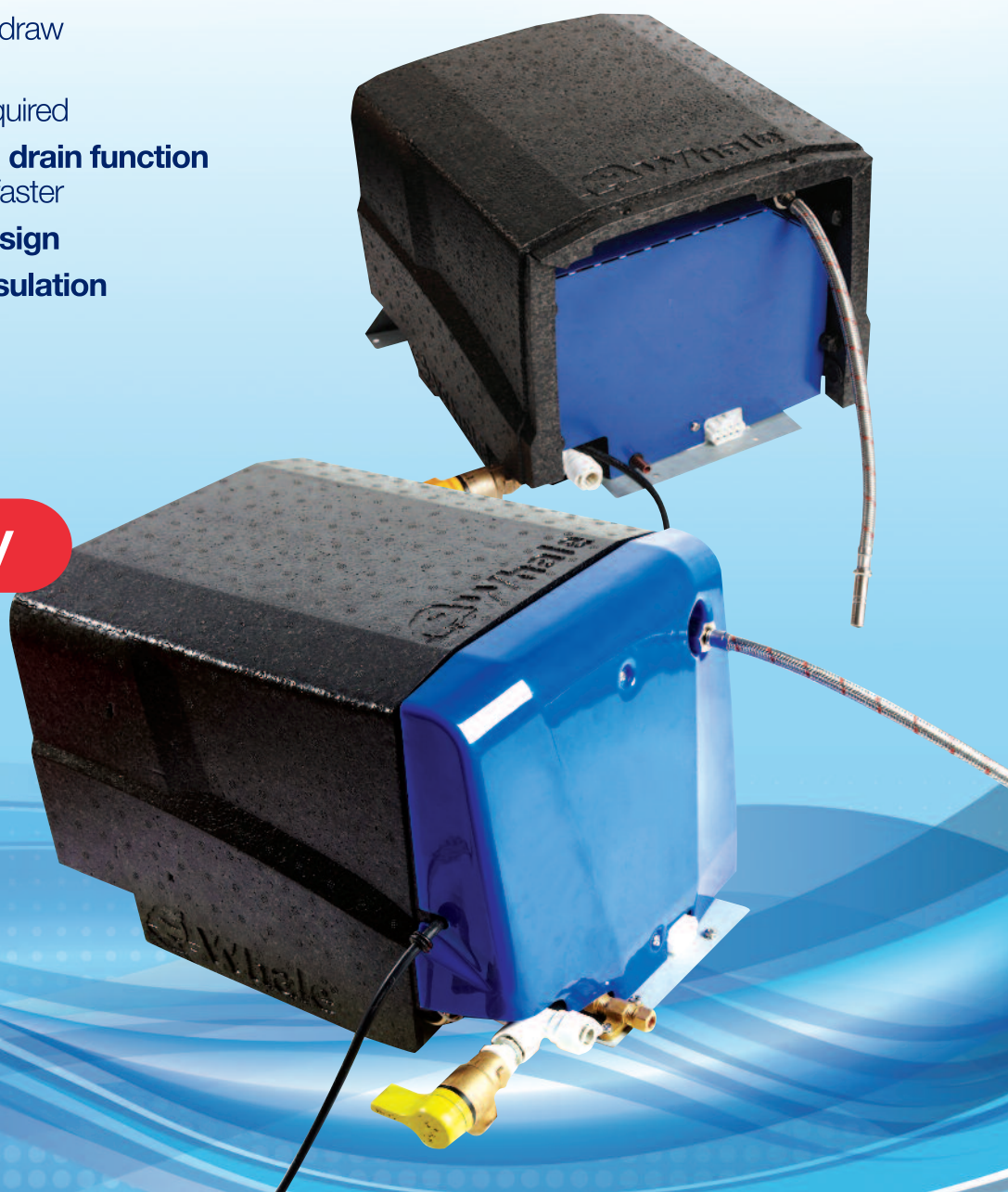
- **Compact designs**
 - More living space
- **Easy Installation**
- **Choice of settings**
 - Fast heat up or low current draw
- **New flue design**
 - Easily installed, no cover required
- **Pressure relief valve with drain function**
 - Drains entire water system faster
- **Highly durable burner design**
- **Robust polypropylene insulation**
 - Retains heat for longer
 - Faster re-heat times
- **3 year warranty**

Rapid Heat

Compact design, fast heat up times

High Capacity

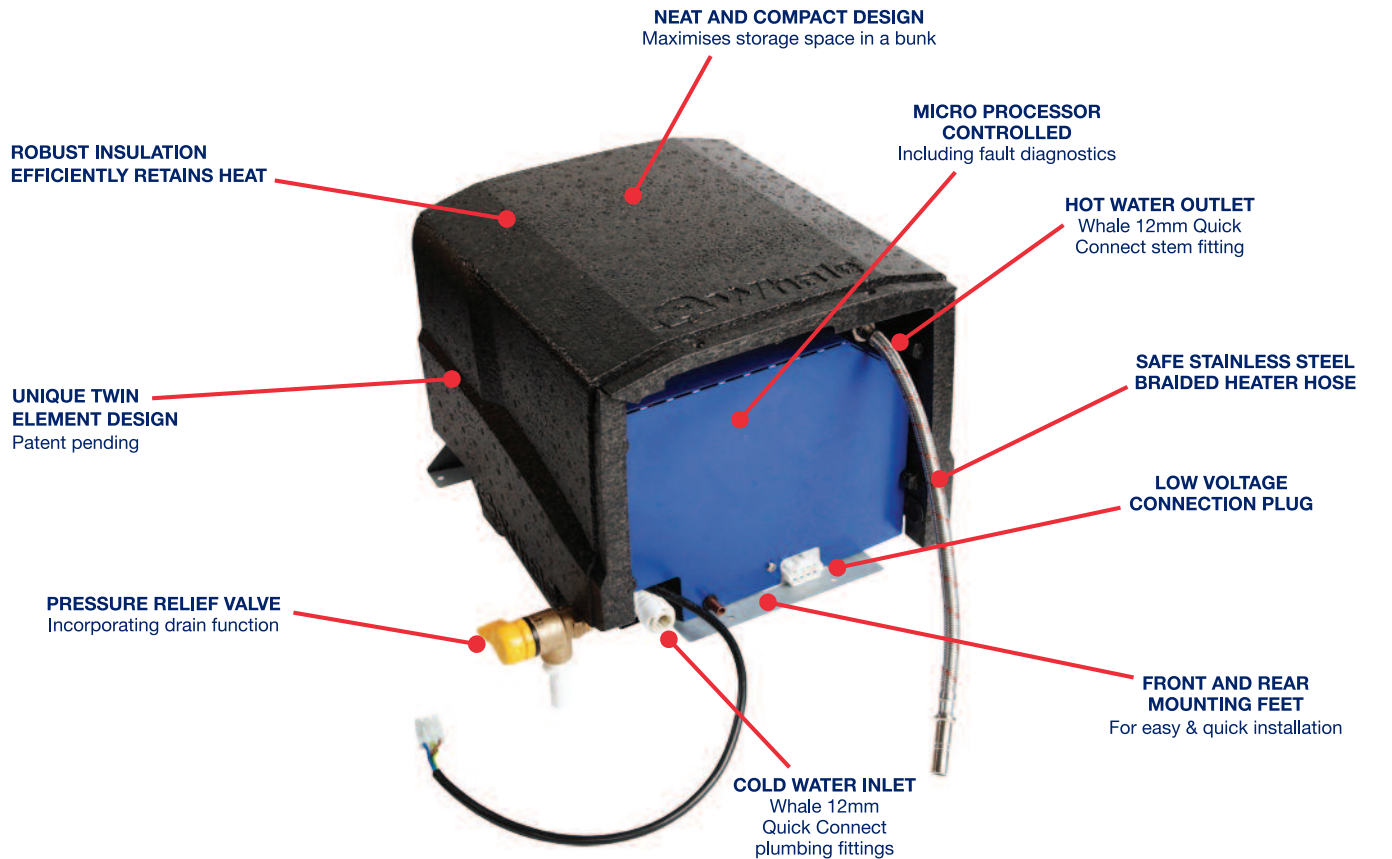
More hot water for longer



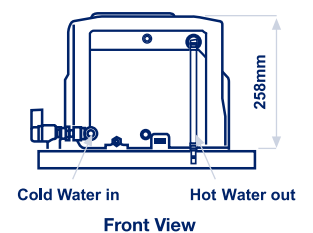
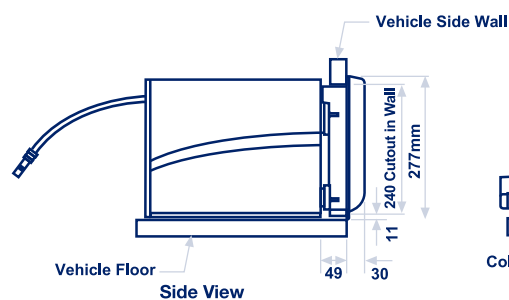
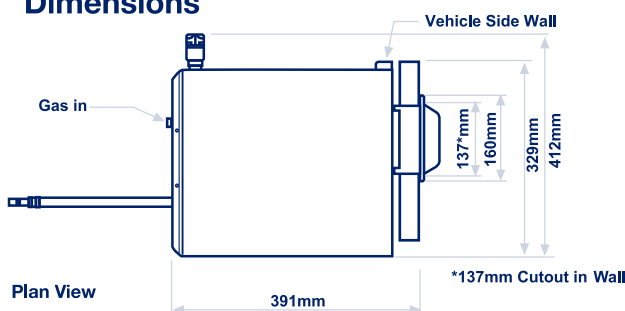
Suitable for: Caravans, Motorhomes and Mobile Applications

Rapid Heat

Compact design, fast heat up times



Dimensions



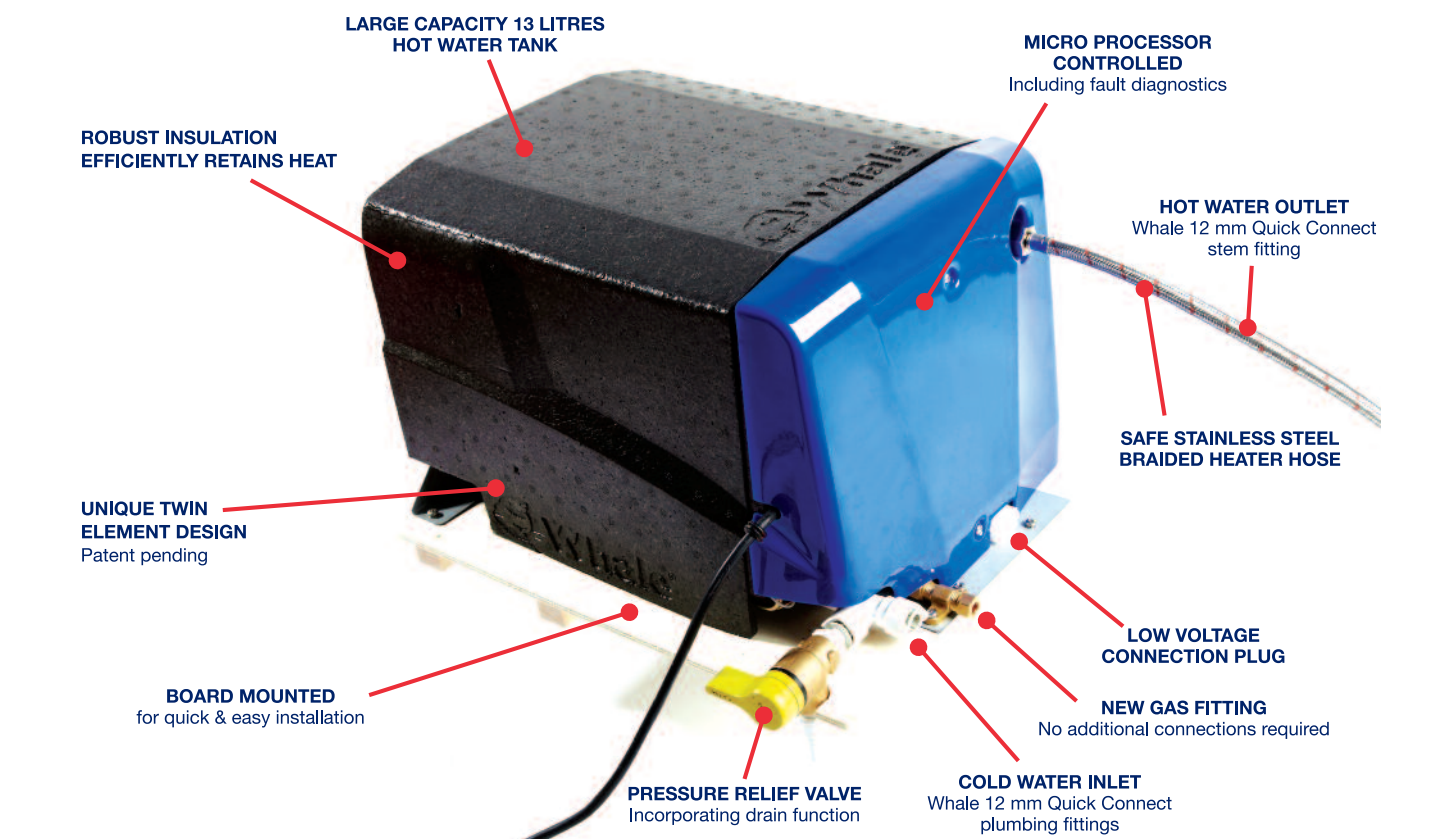
- **SIMPLE TO USE ON/OFF CONTROL PANEL**
- **8 LITRE CAPACITY**
- **WEIGHS ONLY 8KG (DRY WEIGHT)**

TECHNICAL SPECIFICATIONS*

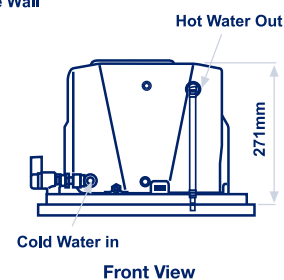
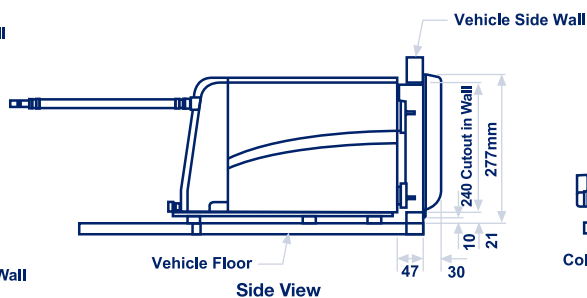
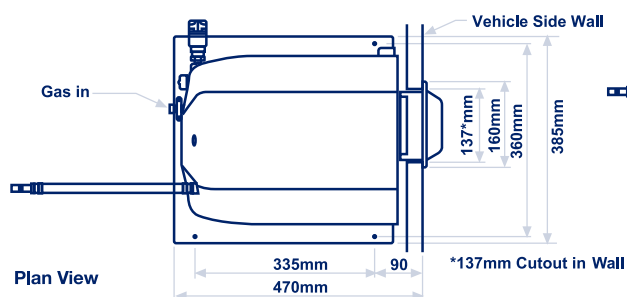
MODEL WH0802		
WATER	Capacity	8 ltrs
	Pressure Relief Valve Setting	2.6 bar
GAS	Maximum Water Inlet Pressure	1.9 bar
	Gas Type	Butane and Propane CAT I3+ (29/37) CAT I3B/P (30)
	Heat Input (net)	1.25kW
	Gas Consumption	93 g/hr
ELECTRICITY	Gas Connection	8mm OD Copper Tube
	Supply	12V d.c. + 230V a.c. 50 Hz
	Electric lowest Eco Setting	750W
	Electric highest Setting	1500W
APPROXIMATE HEAT UP TIME (15° to 70° DEGREES)	Max. Current Consumption (12V)	0.36 Amp (0.01Amp on standby)
	Max. Current Consumption (230V)	3.25 / 6.5 Amp
	Gas Operation	26 mins
	Electrical Operation	20 mins
CERTIFIED TO THE FOLLOWING DIRECTIVES	Gas & Electrical Operation	12 mins
	Low Voltage Directive 2006/95/EC	
	Gas Appliance Directive 90/396/EEC	
	EMC Directive 2004/108/EC	
	Directive 74/483/EEC including 2006/96/EE	
	Vehicle Type Approval	

High Capacity

More hot water for longer



Dimensions



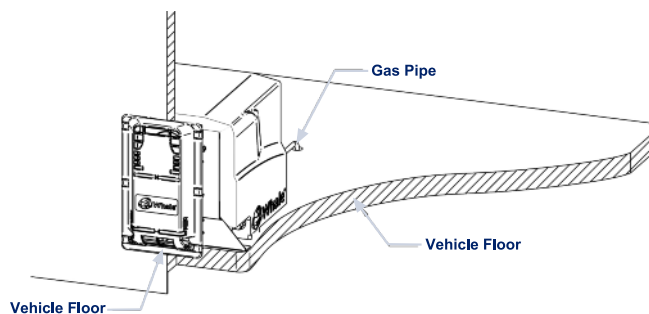
- **SIMPLE TO USE ON/OFF CONTROL PANEL**
- **13 LITRE CAPACITY**
- **WEIGHS ONLY 10KG (DRY WEIGHT)**

TECHNICAL SPECIFICATIONS*

MODEL WH1302		
WATER	Capacity	13 ltrs
	Pressure Relief Valve Setting	2.6 bar
GAS	Maximum Water Inlet Pressure	1.9 bar
	Gas Type	Butane and Propane CAT I3+ (29/37) CAT I3B/P (30)
	Heat Input (net)	1.25kW
ELECTRICITY	Gas Consumption	93 g/hr
	Gas Connection	8mm Compression Fitting
	Supply	12V d.c. + 230V a.c. 50 Hz
APPROXIMATE HEAT UP TIME (15° to 70° DEGREES)	Electric lowest Eco Setting	600W
	Electric highest Setting	1200W
	Max. Current Consumption (12V)	0.36 Amp (0.01Amp on standby)
CERTIFIED TO THE FOLLOWING DIRECTIVES	Max. Current Consumption (230V)	2.6 / 5.2 Amp
	Gas Operation	43 mins
	Electrical Operation	38 mins
	Gas & Electrical Operation	22 mins
	Low Voltage Directive 2006/95/EC	
	Gas Appliance Directive 90/396/EEC	
	EMC Directive 2004/108/EC	
	Directive 74/483/EEC including 2006/96/EE	
	Vehicle Type Approval	

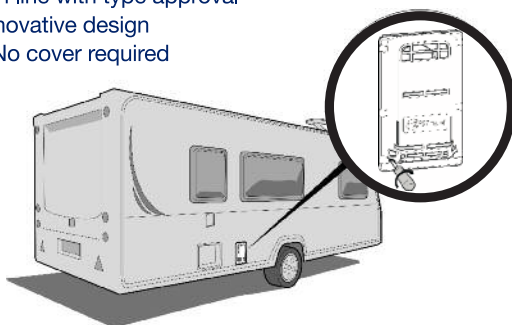


Installation



Easily Assembled Flue

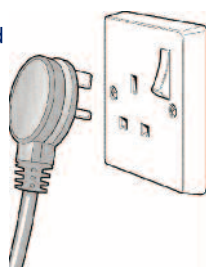
- New aesthetically designed flue
 - In line with type approval
- Innovative design
 - No cover required



Minimal Wiring

3 PIN PLUG

- Simply plug in
 - no wiring required



Ideal Retro-fit

REPLACE YOUR EXISTING WATER HEATER BY USING OUR UNIVERSAL ADAPTOR PLATE
(Part No: AK1203)

One Control Panel

INCLUDES EASY TO MOUNT CONTROL PANEL

- One 3.5m cable with simple connectors
- One model 5 settings
 - Gas only setting
 - Electric low setting
 - Electric high setting
 - Gas and electric low setting
 - Gas and electric high setting



Quick Connect Plumbing

WHALE 12mm QUICK CONNECT PRE-ASSEMBLED PLUMBING

- Quick Connection to hot and cold water pipework
- Adaptors for other pipework systems included



For details on our full plumbing range, contact Whale Support

Maintenance & Spares

- Diagnostics system for easy fault finding
- Easily accessible components

Contact Whale Support for list of spares available

Whale Support: 0845 217 2933

For Whale's overall range Water Pumps and Supply / Water Heating / Space Heating see: www.whalepumps.com

PLEASE NOTE: All Whale Water Heater products must be installed and serviced by a qualified gas engineer in accordance with the appliance installation instructions.

Whale's policy is one of continuous improvement and we reserve the right to change specifications without prior notice.

Illustrations are for guidance purposes only. *Based on performance testing carried out by Whale.

The Whale Water Heater is protected by the following patent and design applications.

UK patent application number 0902533.9 ©2011 Copyright Munster Simms Engineering (also trading as Whale) all rights reserved

ref: jm_cok_water heater_v3_sept11

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