

PLATE HEAT EXCHANGE PACKAGE



Boiler flow

Primary flow isolation

1" secondary flow

Primary pressure relief

Heat exchanger

1" secondary return

Low height frame

Primary expansion

Boiler return

NRV

Boiler pump (extra)

Primary pressure gauge

Primary drain

Primary fill / dosing

Levelling feet

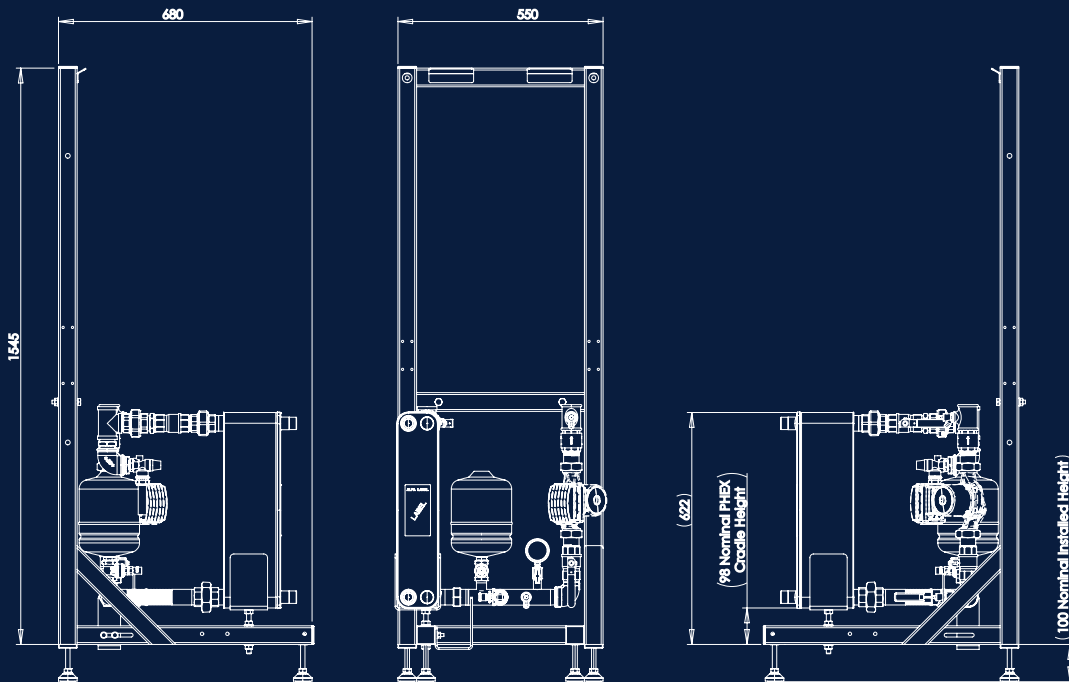
Features & specification

A complete package to allow installation of single boilers with hydraulic separation from the secondary system using a brazed plate stainless steel plate heat exchanger. The boiler side of the package includes expansion vessel, pressure gauge, pressure relief valve, filling point and drain connection.

Suitable for all Evomax2 boiler models with standard operating temperatures of 85/65°C boiler side and 75/55°C secondary side. Please contact your local sales representative to discuss other operating temperature profiles.

A complete package requires a Ideal Evomax2 boiler and boiler pump to be added as a minimum. Additional accessories are available.

DIMENSIONS & CLEARANCES



PART CODE

UIN	DESCRIPTION
234562	EVOMAX PLATE HEAT EXCHANGE PACKAGE

COMPATIBLE WITH

UIN	DESCRIPTION
220814	EVOMAX 2 30 NG BOILER
220815	EVOMAX 2 40 NG BOILER
220816	EVOMAX 2 60 NG BOILER
220817	EVOMAX 2 80 NG BOILER
220818	EVOMAX 2 100 NG BOILER
220819	EVOMAX 2 120 NG BOILER
220820	EVOMAX 2 150 NG BOILER

UIN	DESCRIPTION
220823	EVOMAX 2 30 NG BOILER
220824	EVOMAX 2 40 NG BOILER
220825	EVOMAX 2 60 NG BOILER
220826	EVOMAX 2 80 NG BOILER
220827	EVOMAX 2 100 NG BOILER
220828	EVOMAX 2 120 NG BOILER
222660	EVOMAX2 PHEX PUMP UPMXXL