



DHW Plate Pack

300 kW Controllable DHW plate pack heat exchanger

Also available 500 kW / 100 kW

Separates clean hot tap water from a boiler fed heating system. For use with Andrews Boilers. Fully controllable to achieve exact temperature requirements.

Heating Capacity	320 kW
DHW Inlet Temperature (Design)	25°C
DHW Outlet Temperature (Design)	70°C
Boiler (Primary) Inlet Temperature	90°C
Boiler (Primary) Outlet Temperature	70°C
Pressure Drop (DHW)	0.5 BAR
Mains Cold Water Inlet Connection	2" Storz
Hot Water Outlet Connection	2" Storz
DHW Return Connection	1" Storz
Primary Flow and Return Connections	2" Storz
Plate Material	316 Stainless
DHW Fittings	Brass
Electrical Supply	230 V 1 ph 16 A (Run 3 A)
Controls	Programmable 3 Way Actuating Valve
DHW Pump	Included
Weight in frame (Dry)	330 kg
Dimensions (L x W x H)	1,300 x 800 x 1,200 mm