



Heat Transfer
Primary Design Fluid Flow
Recovery Time
Fluid Volume
Pressure (Max)
Dimensions (L x W x H)
Weight
Electrical Connection
LPHW Connections
DHW Connections
DHW Recirculation Connection

60 kW
 1 litre/second
 1 hour
 1000 litres
 3 bar Primary. 6 bar Secondary
 2200 x 1500 x 2500 mm
 980 kg
 BS4343 16A (1.5A running current)
 50 mm Storz Coupling
 50 mm Storz Coupling
 25 mm Storz Coupling