

Full flow 50mm fittings

Heavy duty vitreous enamel

325 and 410L capacity



STORAGE TANKS

Rheem commercial storage tank

The Rheem commercial storage tanks offer the perfect combination of performance and flexibility.

Maintenance redundancy and ease of fitment and replacement are key features of Rheem storage tanks.

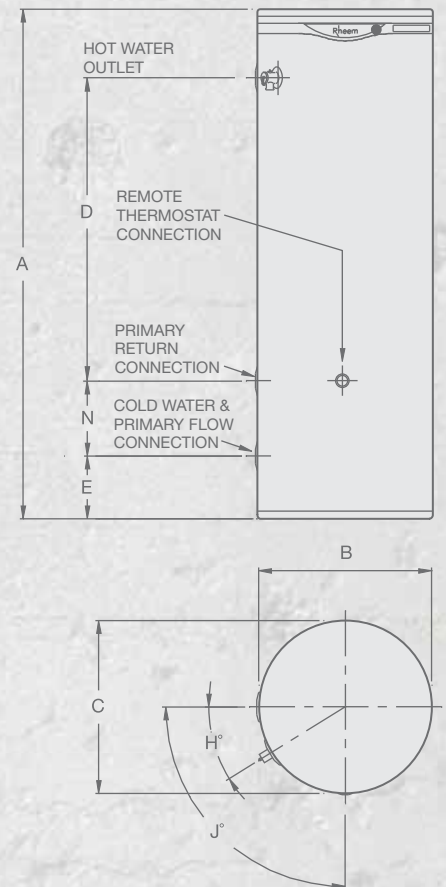
They connect to the mains pressure water supply with 50mm

water connections for maximum flow and are suitable for use in combination with a Raypak water heater or CFWH as a buffer tank, for solar preheat and heat pump storage or as additional storage for a Rheem gas or electric hot water system.

The storage tanks can be installed utilising the Rheem Equa-Flow® principle, in a bank of up to ten units to provide up to 4,100 litres of storage or in multiple banks if more storage is required.

DIMENSIONS AND TECHNICAL DATA TABLE

Model number		610 340	610 430
Storage capacity	Litres	325	410
Dimensions	A	mm	1640
	B	mm	640
	C	mm	640
	D	mm	1008
	E	mm	115
	H	degrees	32°
	J	degrees	90°
	N	mm	290
Weight Empty	kg	96	117
Inlet/Outlet Connections (BSPF)		RP2/50	RP2/50
T&PR Valve Connection (BSPF)		RP¼/20	RP¼/20
Remote Thermostat Connection		RP½/15	RP½/15
T&PR Valve Setting	kPa	1000	1000
Expansion Control Valve (ECV) ²⁶ Setting	kPa	850	850
Maximum Water Supply Pressure			
without ECV ²⁶ fitted	kPa	800	800
with ECV ²⁶ fitted	kPa	680	680
Maximum Stored Water Temperature	°C	82	82
Manifold – Min. Centre to Centre	mm	890	935



²⁶ Expansion control valve is not supplied with the water heater.