



RHEEM INDURO[®]

STAINLESS STEEL HEAVY DUTY
ELECTRIC AND STORAGE

The sturdy, light weight, hot water system to meet high volume hot water requirements.



ELECTRIC



STORAGE



STAINLESS
STEEL



LIGHT
WEIGHT



HIGH
PRESSURE

Designed for large scale commercial applications and most water chemistries.

LIGHT WEIGHT FOR EASE OF INSTALLATION

Made with high grade corrosion resistant stainless steel and weighing only 58kg makes it convenient for trades people to handle.

FAST RECOVERY

A bank of 8 x 6N3315 Rheem Induro electric water heaters can deliver up to 4,500 litres of hot water in the first hour.

NEVER LOSE PRESSURE

32mm connections on Heavy Duty Electric provide true multi-point operation with no exchange coils that can restrict pressure or flow, with industry leading 1000kPa working pressure.

MORE KEY FEATURES

- Suitable for either indoor or outdoor installation with IP24
- Up to 14.4kW providing plenty of hot water
- Trade adjustable thermostats suitable for sanitising
- Made in Australia
- Heavy duty electric designed for direct replacement with equivalent Rheem HD Electric models¹

¹ With supplied adapters fitted.



WaterMark
AS 9499
Lic WMK400200
SAI Global



*Conditions apply. For full terms and conditions please contact Rheem or visit www.rheem.com.au/rheem/help/Warranties

COMES ON STEADY, HOT AND STRONG

INSTALL A



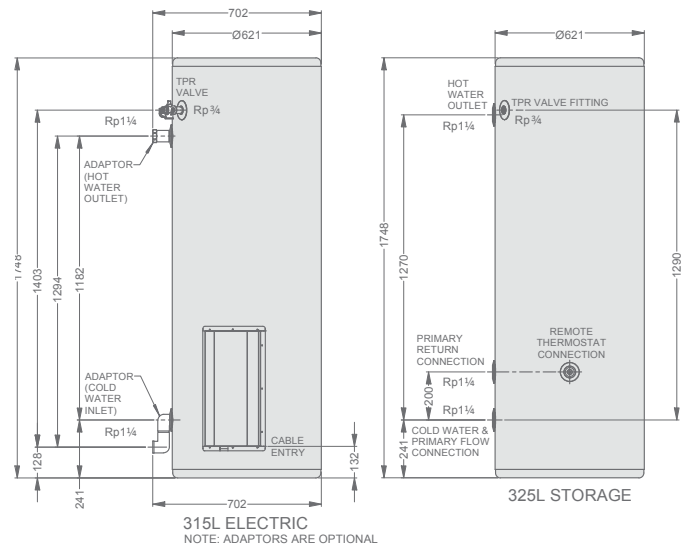
TECHNICAL DATA

DIMENSIONS AND TECHNICAL DATA TABLE INDOOR/OUTDOOR MODELS

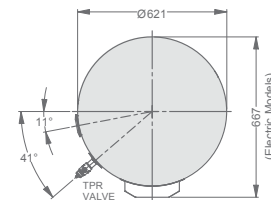
Model		6N3315M7	6N3315M8	6N0325M0
Description		Electric Water Heater		Storage Tank
Storage Capacity	Litres	325	325	325
Delivery Rating	Litres	315	315	NA
Weight – Empty	kg	58	58	53
Inlet/Outlet Connections (BSPF)		Rp1½	Rp1½	Rp1½
T&PR Valve Connection (BSPF)		Rp¾	Rp¾	Rp¾
T&PR Valve Setting	kPa	1000	1000	1000
Expansion Control Valve (ECV) ² Setting	kPa	850	850	850
Max. Water Supply Pressure				
without ECV ² fitted	kPa	800	800	800
with ECV ² fitted	kPa	680	680	680
Factory Thermostat Setting	°C	70	70	NA
Max. Thermostat Setting	°C	75	75	75
Min. Thermostat Setting	°C	60	60	NA
Manifold – Min. Centre to Centre	mm	900	900	900
Electrical Connection		Three phase 400V/50Hz		NA
Heating Elements	kW	3 x 3.6	3 x 4.8	NA
Current (per phase)	Amps	15	20	NA
Maintenance Rate	kWH/day	3.24	3.24	3.24

² Expansion control valve not supplied with the water heater.

Side view



Plan view



PERFORMANCE DATA

Model	No. of Units in Parallel	Initial Delivery (Litres)	Heating Elements (kW)	Total Kilowatts (kW)	Litres Recovery/Hour (50°C rise)	Available Litres of Hot Water at 50°C Temperature Rise Over Peak Period					
						1 Hour	2 Hour	3 Hour	4 Hour	6 Hour	8 Hour
6N3315M7	1	315	3 x 3.6	10.8	190	500	690	870	1060	1430	1800
	2	630		21.6	370	1000	1370	1740	2120	2860	3600
	3	945		32.4	560	1500	2060	2620	3170	4290	5400
6N3315M8	1	315	3 x 4.8	14.4	250	560	810	1060	1310	1800	2300
	2	630		28.8	500	1130	1620	2120	2610	3600	4590
	3	945		43.2	740	1690	2430	3170	3920	5400	6890

Model	No. of Units in Parallel	Initial Delivery (Litres)	Heating Elements (kW)	Total Kilowatts (kW)	Litres Recovery/Hour (65°C rise)	Available Litres of Hot Water at 65°C Temperature Rise Over Peak Period					
						1 Hour	2 Hour	3 Hour	4 Hour	6 Hour	8 Hour
6N3315M7	1	315	3 x 3.6	10.8	140	460	600	740	890	1170	1460
	2	630		21.6	290	920	1200	1490	1770	2340	2920
	3	945		32.4	430	1370	1800	2230	2660	3520	4370
6N3315M8	1	315	3 x 4.8	14.4	190	510	700	890	1080	1460	1840
	2	630		28.8	380	1010	1390	1770	2150	2920	3680
	3	945		43.2	570	1520	2090	2660	3230	4370	5520

NOTE: Figures rounded to the nearest 10 litres.

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