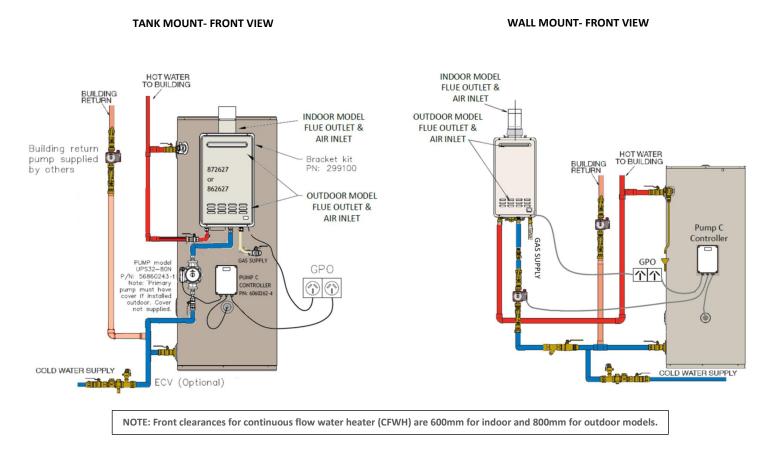
# **RHEEM TANKPAK<sup>®</sup> Series**

### Single Unit – Tankpak 1

Rheem Tankpak 1 comes with a single continuous flow water heater (CFWH), a storage tank, a pump, controller and an optional tank mounting bracket kit.

The Tankpak 1 units are available in internal (TPIO1) and external (TPEO1) models with natural or propane gas. All models can be mounted on a vertical wall (W) or on the storage tank (F) (tank mounting bracket is supplied by Rheem).

#### **Typical Installation**



Tankpak 1 models are supplied with tank, pump, controller and an optional tank mounting bracket kit separately.

Components					
CFWH	Storage Tank	Pump	Controller	Bracket Kit (Optional)	
Internal Model- 862627*F	325L- 61034050 or	UPS32-80N	PUMP/C Controller	TP01 Gas Boost Mounting	
External Model- 872627*F	410L- 61043050	56860243-1	6060262 - 4	Kit 299100	
Model Numbers (excluding gas type)					
Wall Mount			Tank Mount		
TPE01*WS/1340	TPI01*	WS/1340	TPE01*FS/1340	TPI01*FS/1340	
TPE01*WS/1430	TPI01*	WS/1430	TPE01*FS/1430	TPI01*FS/1430	

\*N= Natural Gas or P= Propane

Flue components are available for indoor installations. Please contact Rheem or see Owner's Guide and installations, available at www.rheem.com.au

## **RHEEM TANKPAK® Series** Single Unit – Tankpak 1

TANKPAK 1 MODEL	INTERNAL	TPI01	
	EXTERNAL	TPE01	
Thermal Input	MJ/h	205	
Recovery Rate at 50°C rise	L/hr	825	
1 <sup>st</sup> Hour Capacity (325L)	Litres	1150	
1 <sup>st</sup> Hour Capacity (410L)	Litres	1230	
Mounting Options		Tank / Wall	
Storage Tanks		1x 610340	
		1x 610430	
Electrical Supply (240V/50Hz)	Amps	0.75 per CFWH	
Pump Start Current	Amps	1.0 per Pump	
Electrical Connection		1.8m 10A Plug & Lead per CFWH	
		1.8m 10A Plug & Lead per Pump C Controller	
PHWF & PHWR Pipe Size	mm	25	
Natural Gas Pipe Size	mm	20	
Propane Gas Pipe Size	mm	20	
Weight Empty (incl. Tank, CFWH, pump & Controller)	kg	150	
Delivery Temperature	°C	Up to 82	

### **CFWH** Dimensions

	•		
Rheem	Ξ	Rheem	
EXTERNAL I	MODEL	INTERNAL MC	DEL
EXTERNAL MO	DDEL	INTERNAL MOD	EL
RHEEM COMMERCIAL CONTINUOUS FLOW		EXTERNAL MODEL	INTERNAL MODEL
Height	mm	600	650
Width	mm	350	350

### **Recommended TANKPAK Settings**

mm

Depth

225

250

PRODUCT	SET POINT	DIFFERENTIAL
CFWH	70°C	-
Controller	65°C	3
Pump Speed	3	-

### **Storage Tanks Dimensional Drawing**

HOT WATER OUTLET	ebeen &
REMOTE D THERMOSTAT	
PRIMARY RETURN CONNECTION	÷ •
COLD WATER & N PRIMARY FLOW CONNECTION	- -
	B

С

Model number			610 340	610 430
			vitreous enamel	
Storage capacity Litres		Litres	325	410
Dimensions	А	mm	1640	1840
	В	mm	640	685
	С	mm	640	685
	D	mm	1008	1210
	Ε	mm	115	108
	F	mm	-	-
	G	mm	-	-
	Н	mm	-	-
	J	mm	290	273
	К	degrees	-	-
	L	degrees	90°	84°
	Μ	degrees	32°	30°
	Ν	mm	290	273
Weight Empty		kg	96	117

<sup>610</sup> Series