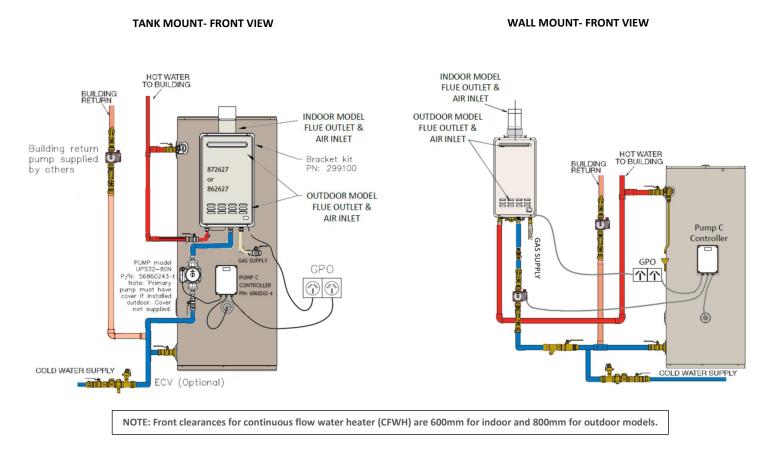
RHEEM TANKPAK[®] Series

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 st Hour Capacity (325L)	Litres	1150	
1 st 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

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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

⁶¹⁰ Series