TANKPAK® SERIES SINGLE UNIT TANKPAK® 1

FLEXIBLE FLUEING FOR CONTINUOUS HOT WATER FLOW IN HIGH DEMAND ENVIRONMENTS

GAS | FLEXIBLE FLUEING | FLEXIBLE INSTALLATION | STORAGE | FAULT PROTECTION

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.

FLEXIBLE FLUEING

Tankpak® 1 provides option to mount CFWH on the tank or on a wall for both indoor and outdoor applications for flueing suitable on site.

FLEXIBLE INSTALLATION

With flexible flueing, it also gives options to select the perfect tank (Vitreous Enamel with different sizes or Stainless Steel) based on requirement.

MORE KEY FEATURES

- Digital temperature display and on-board error identification
- Internal and external models available
- Natural gas and propane models
- Pump and Controller with accurate temperature control ensure safety and reliability
- Mounting Bracket Kit (P/N 299885) as optional for ease of mounting CFWH on the tank

Internal CFWH Model

External CFWH Model

Note: Storage Tank, CFWH, Controller and Pump are supplied in separate packaging, under their own Watermark licence and need to be connected together on site. Images are shown as reference only.

HEAT EXCHANGER 5 YEAR WARRANTY

PARTS & LABOUR 3 YEAR WARRANTY

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

TECHNICAL DATA

COMPONENTS				
CFWH	**Storage Tank Options**	**Pump**	**Controller**	**Bracket Kit (Optional)**
Internal Model- 862627*F or 862B28*F External Model- 872627*F or 872B28*F	325L- 61034050 (VE) or 325L- 6N325M0 (SS) (Not Available in WA) or 410L- 61043050	UPS32-80N 56860243-1	PUMP/C V2 Controller AQ0200127	TP01 Gas Boost Mounting Kit 299885

MODEL NUMBERS (EXCLUDING GAS TYPE)			
Wall Mount		**Tank Mount**	
TPE01*WS/1340 TPE01*WS/1325S (excl. WA) TPE01*WS/1430	TPI01*WS/1340 TPI01*WS/1325S (excl. WA) TPI01*WS/1430	TPE01*FS/1340 TPE01*FS/1325S (excl. WA) TPE01*FS/1430	TPI01*FS/1340 TPI01*FS/1325S (excl. WA) TPI01*FS/1430

Note: TPE = External Model, TPI = Internal Model, WS = Wall Mount, FS = Tank Front Mount (with bracket kit), 1340 = 61034050 VE Tank, 1430 = 61043050 VE Tank, 1325S = 6N325M0 SS Tank
*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

TANKPAK® 1	INTERNAL EXTERNAL	TPI01 TPE01
Thermal Input	MJ/h	210
Recovery Rate at 50°C rise	L/hr	843
1st Hour Capacity (325L)	Litres	1150
1st Hour Capacity (410L)	Litres	1230
Mounting Options		Tank/Wall
Storage Tanks		1x 610340 or 1x 6N0325 or 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 for VE Tanks 100 for SS Tank
Delivery Temperature	°C	Up to 82

STORAGE TANKS DIMENSIONAL DRAWING				
MODEL NUMBER	**INTERNAL EXTERNAL**	**610 340**	**310 430**	**6N0 325**
		Vitreous Enamel		Stainless Steel
Storage Capacity	Litres	325	410	325
Height	mm	1640	1840	1748
Diameter	mm	640	685	621
Weight Empty	kg	96	117	48

RHEEM COMMERCIAL CONTINUOUS FLOW		EXTERNAL MODEL 872B SERIES	INTERNAL MODEL 862B SERIES
Height	mm	559	647
Width	mm	343	347
Depth	mm	260	285

RECOMMENDED TANKPAK® SETTINGS		
PRODUCT	**SET POINT**	**DIFFERENTIAL**
CFWH	70°C	–
Controller	65°C	3
Pump Speed	3	–

Tank front mounting option of CFWH

Wall mounting option of CFWH