

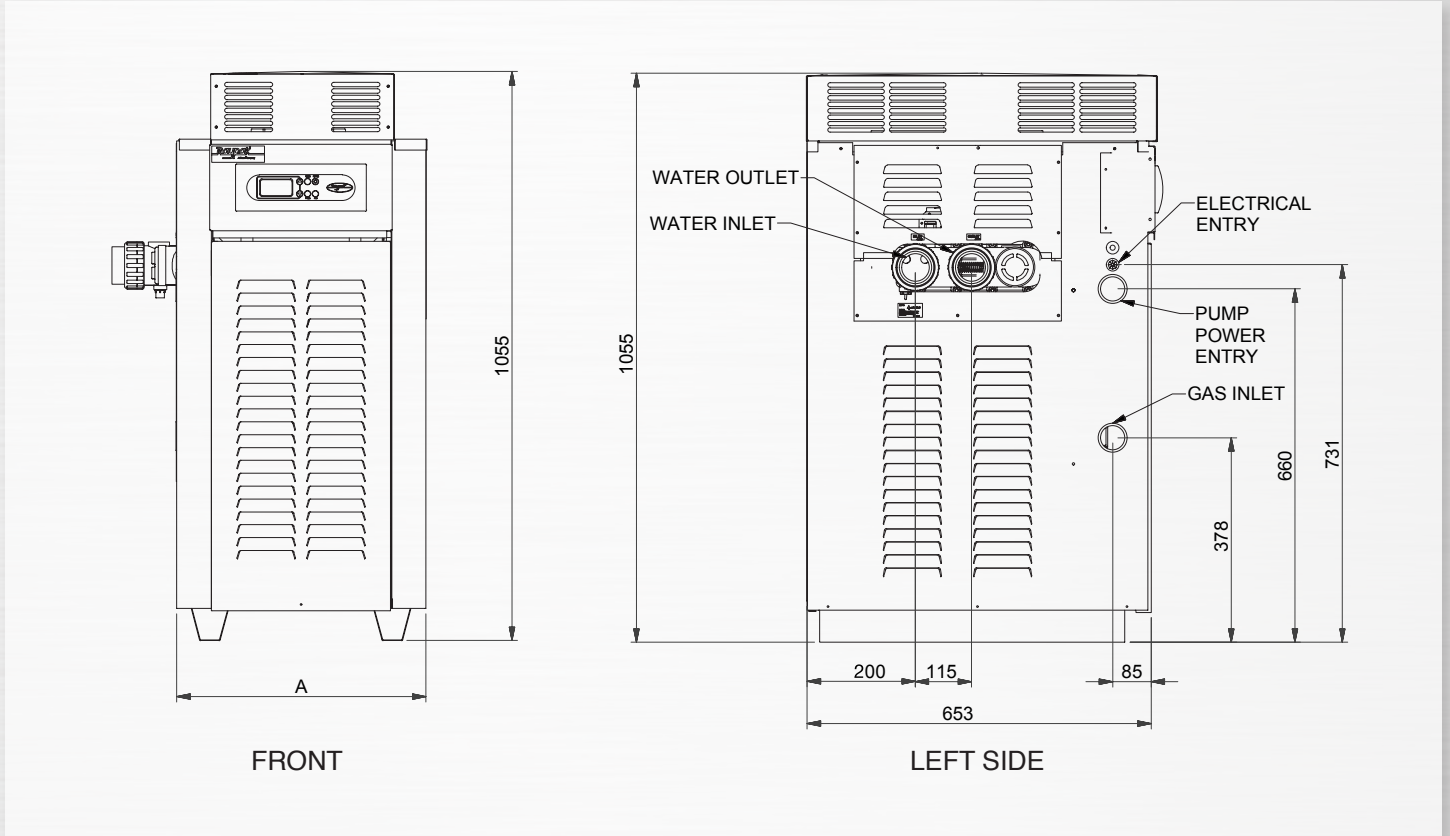
RAYPAK TECHNICAL DATA SHEET

Domestic DP Series PO200, 280, 350, 430 *NO



The Raypak domestic direct pool heaters are designed to heat the pool directly through the heater. These units are supplied with capron headers, and a powder coated body to enable them to handle the demands of a domestic environment.

These units come with a three year parts and a one year labour warranty.



MODEL	Height mm		Width mm	Depth mm	Weight Kgs	Flue Dia.mm
	outdoor	indoor	A			indoor
200 Residential	1055	1730	465	653	70	175
280 Residential	1055	1730	570	653	75	200
350 Residential	1055	1730	655	653	85	225
430 Residential	1055	1765	745	653	90	255

MODEL	Nominal Rating				Connections	
	Natural Gas		Propane Gas		Gas	Water
	Input MJ/hr	Output kW	Input MJ/hr	Output kW	mm	mm
200 Residential	196	44	185	41	20	50
280 Residential or Premium	278	62	261	58	20	50
350 Residential	343	76	323	72	20	50
430 Residential or Premium	420	94	369	88	20	50

Rheem Thermal is continually seeking to improve the performance of its heating product. Product specification information provided above is correct at the date of publication, this data may change without notice. Product data should be verified at the time of order. Product is sold subject to Rheem Thermal's Standard Conditions of Sale.



RAYPAK TECHNICAL DATA SHEET

Domestic DP Series P0200, 280, 350, 430 *NO



Models P0200, P0280, P0350 & P0430

Installation	Internal / External		
Control System	On / Off		
* NNO denotes	N (Natural Gas)	N (Cupro Heat Exchanger)	O (On / Off operation)
* PNO denotes	P (Propane)	N (Cupro Heat Exchanger)	O (On / Off operation)
Gas Pressure kPa	Natural Gas	Min 1.1	Max 3.5
	LPG /Propane	Min 2.75	Max 3.5
Test Point Pressure kPa	Natural	0.75	Propane 2.75
Flow rate L/ sec			
P0200	Min 1.3	Max 6.9	
P0280	Min 1.6	Max 6.9	
P0350	Min 2.3	Max 6.9	
P0430	Min 2.5	Max 6.9	
Max Thermostat Setting - °C	40		
Electrical Specifications	240 Volt A.C 50 Hz 100 VA (approx)		

Clearances	Non Combustible (mm)	Combustible (mm)
Rear	300	500
Left Side	600	600
Front	750	750
Right Side	300	500
Ceiling	1200	1200

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