



Model	7GP7-1	7GP11-1	7GP14-1	7GP17		7GP20	
				-1	-3	-1	-3
<b>kW Input</b>	1.4	2.2	2.8	3.4		4.0	
<b>38°C Water kW Output*<sup>1</sup></b>	5	8	9	11		14	
<b>28°C Water kW Output*<sup>2</sup></b>	7	11	14	17		20	
<b>Phase</b>	1	1	1	1	3	1	3
<b>Recommended Motor Rated Circuit breaker - Amps</b>	20	25	25	25	25	32	25
<b>Starting Amps</b>	10	40	40	40	-	45	-
<b>Compressor Run Amps Rated Conditions</b>	7	10.3	11.8	15.1	5.3/Phase	14.0	6.8/Phase
<b>Fan Full Load Amps</b>	0.83	0.83	0.90	0.90	0.90	0.94	0.94
<b>Heat Pump Dimensions L x W x H*<sup>3</sup> - mm</b>	890x355x950	940x355x970	1030x380x950	1035x380x1045		1080x500x1140	
<b>Weight - Kg</b>	90	95	100	125		135	
<b>Air volume @ High Speed Litre/Sec</b>	1000	1000	1050	1100		1600	
<b>Sound Pressure Level*<sup>4</sup> low/high - dB(A)</b>	47/48	48/49	50/52	51/52		51/53	
<b>Swimming Pool Flow Rate - L/Sec</b>	1.0	1.6	2.1	2.4		2.9	
<b>Swimming Pool Connection Pipe Size</b>	40	40	40	40		50	

\*<sup>1</sup> Nominal performance data based on 8°C Dry Bulb and 38°C water Temperature.

\*<sup>2</sup> Nominal Performance Data Ratings based on 28°C water temperature @ 18°C wet bulb

\*<sup>3</sup> Dual Purpose Heat Pump Heights will vary

\*<sup>4</sup> Sound Pressure Measured at 3m in decibels re 20 µPa.

**Specifications are subject to change without notice**