

Model	7GU5-1	7GU8-1	7GU9-1	7GU11 / 7GUb11		7GU14 / 7GUb14	
	7GUb5-1	7GUb8-1	7GUb9-1	-1	-3	-1	-3
kW Input	1.4	2.2	2.8	3.4		4.0	
kW Output* ¹	5	8	9	11		14	
Phase	1	1	1	1	3	1	3
Recommended Motor Rated Circuit breaker - Amps	20	25	25	25	25	32	25
Starting Amps	10	40	40	40	-	45	-
Compressor Run Amps Rated Conditions	7	10.3	11.8	15.1	5.3/Phase	14.0	6.8/Phase
Fan Full Load Amps	0.83	0.83	0.90	0.90	0.90	0.94	0.94
Heat Pump Dimensions L x W x H* ³ - mm	890x355x950	940x355x970	1030x380x950	1035x380x1045		1080x500x1210	
Weight - Kg	90	95	100	125		135	
Air volume @ High Speed Litres/Sec	1000	1000	1050	1100		1600	
Sound Pressure Level* ⁴ low/high - dB(A)	47/48	48/49	50/52	51/52		51/53	
Underfloor Water Flow Rate - L/Sec	0.3	0.5	0.6	0.6		0.7	

*¹ Nominal performance data based on 8°C Dry Bulb and 38°C water Temperature.

*³ Dual Purpose Heat Pump Heights will vary, check with Hot Water Heat Pumps to confirm

*⁴ Sound Pressure Measured at 3m in decibels re 20 µPa.



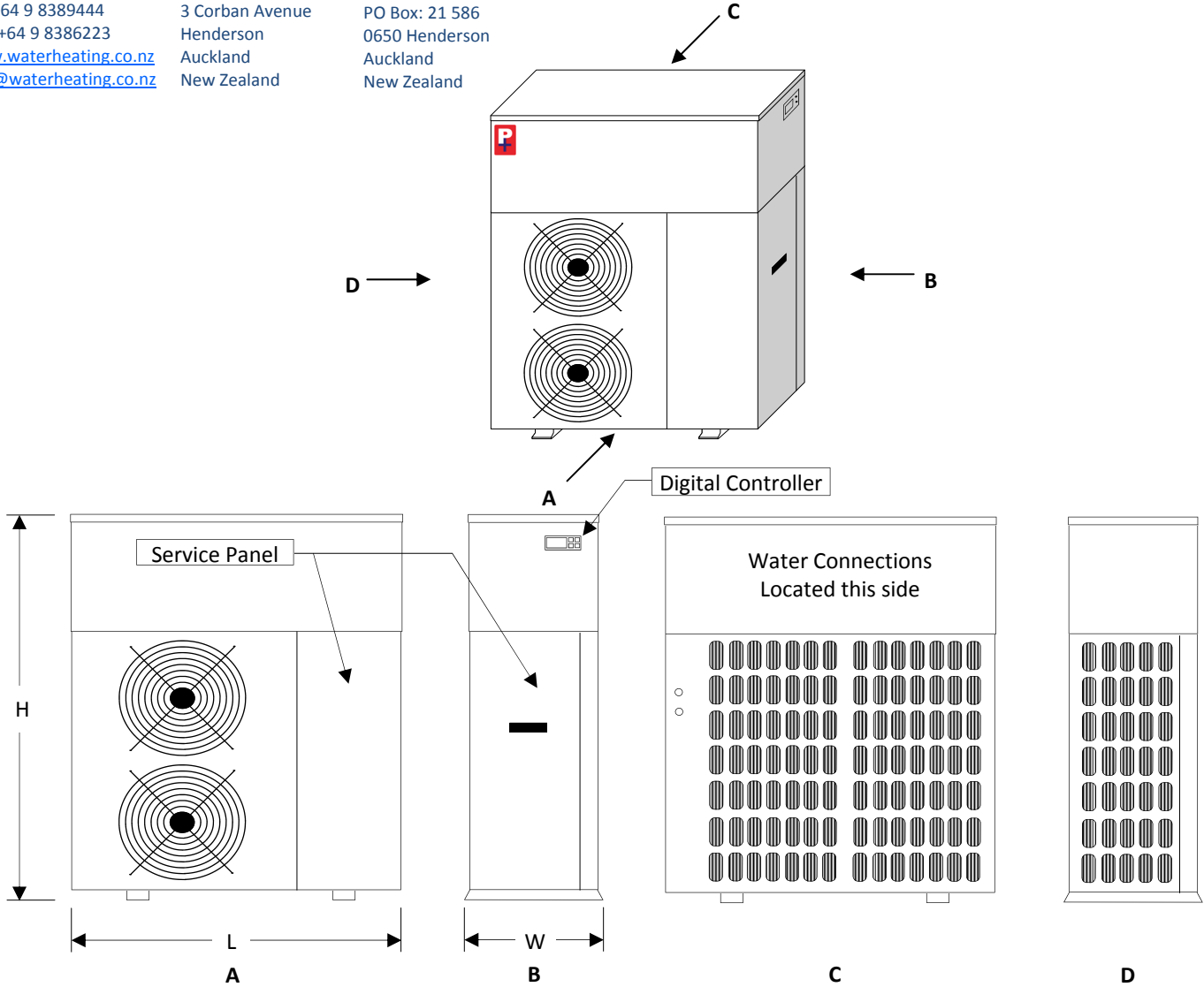
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Model	7GU16 / 7GUb16		7GU18-3
	-1	-3	7GUb18-3
kW Input	4.6		5.0
kW Output*1	16		18
Phase	1	3	3
Recommended Motor	32	25	25
Rated Circuit breaker - Amps	45	-	-
Starting Amps	20.2	7.1/Phase	7.8/Phase
Compressor Run Amps Rated Conditions	0.90(2)		0.90(2)
Fan Full Load Amps	1130 x 500 x 1495		1130 x 500 x 1495
Heat Pump Dimensions LxWxH*3 - mm	155		165
Weight - Kg	1800		1800
Air volume @ High Speed Litre/Sec	54/55		52/54
Sound Pressure Level*4 low/high - dB(A)	1.0		1.1
Underfloor Water Flow Rate - L/Sec			

*1 Nominal performance data based on 8°C Dry Bulb and 38°C water Temperature.
 *3 Dual Purpose Heat Pump Heights will vary, check with Hot Water Heat Pumps to confirm
 *4 Sound Pressure Measured at 3m in decibels re 20 µPa.

Specifications are subject to change without notice