



Audsun Low Temp. Air Source Heat Pump Specification

Reference Picture			
Model		ARG-03C	ARG-05C
Features		<ol style="list-style-type: none"> 1. Environment Temp. for Working: -20°C 2. Max. Water Outlet Temp.: 60°C 3. EVI Compressor Technology 4. Intelligent controller and adjustment by quick mind microprocessor 5. Side Air Discharge to protect the air blade during snowy weather. 	
Voltage/Frenquency		220V/50Hz	380V/50Hz
Compressor		Copeland	Copeland
Ambient Working Temp.		-20°C to 38°C	-20°C to 38°C
Water Heating Temp.Setting		20°C to 60°C	20°C to 60°C
Ambient Tempt 7 °C	Input Power (KW)	2	4.1
	Output Capacity(KW)	6.5	13
	COP	3.2	3.2
	Hot Water Output (L/h)	140	280
Ambient Tempt -7 °C	Input Power (KW)	1.7	3.7
	Output Capacity(KW)	4.3	8.6
	COP	2.3	2.3
	Hot Water Output (L/h)	95	185
Ambient Tempt -15 °C	Input Power (KW)	1.9	4.1
	Output Capacity(KW)	3.9	7.8
	COP	1.9	1.9
	Hot Water Output (L/h)	83	165
Ambient Tempt -20 °C	Input Power (KW)	1.8	3.9
	Output Capacity(KW)	3.5	7
	COP	1.8	1.8
	Hot Water Output (L/h)	75	150
Operating Control	Manual, Timing Start up, Failure Alarm, etc.		
Safety Device	Pressure Protection, Error Protection, Thermal Shutdown, etc		
Unit Dimension	L*W*H (mm)	850*520*1230	1300*470*1260
Net Weight	kg	100	150