

# TECHNICAL SPECIFICATIONS

Window WMT - Cool Only LHW SASO (60Hz)			ROTARY	
			WWA20B1R	WWA25B1R
Nominal Capacities	Cooling @ 35°C	Btu/h	17800	20500
Power Consumption		Watts	1745	1990
Running Current		Amps	7.59	8.66
EER		Btu/hr/W	10.20	10.30
Nominal Capacities	Cooling @ 46°C	Btu/h	15200	17600
Power Consumption		Watts	2110	2411
Running Current		Amps	9.17	10.50
EER		Btu/hr/W	7.20	7.30
Heating (Electric Heater)	Heating @ H1	Watts	-	-
Power Input Heating (Electrical)		W	-	-
Running current Heating (Electrical)		Amps	-	-
COP		W/W	-	-
Power Supply		V/Ph/Hz	230/1/60	
Refrigerant Type		R-410A		
Air Circulation - CFM			450	500
Compressor Type		Rotary		
Evaporator	No. of Rows / FPI		3 / 21	4 / 19
	Tube Dia / Type		7.0mm / IGT	7.0mm / IGT
Condenser	No. of Rows / FPI		2 / 21	2 / 21
	Tube Dia / Type		5.0mm / IGT	5.0mm / IGT
Fan Speed		3		
Control Types		Manual		
Air Filter Type		Antibacterial		
Noise level (at 3.0m)		(Hi/Me/Lo) db(A)*	56/54/52	58/56/55
Dimensions	Unpacked (W/Grill)	(WxDxH)mm	680x660x428	660x780x428
	Packed	(WxDxH)mm	815x746x515	770x915x510
Weight	Net	(Kg)	56	63
	Gross	(Kg)	60	67
Loadability	20/40/10HC	(FT)	84/176/218	72/156/195

Loadability	20/40/40HC	(11)	04/170/210	12/150/150
▶	T1 : Nominal Cooling Capacity is based on 80.6°F (27°C) dry bulb, 66.2°F (19°C) wet bulb indoor conditions and 95°F (35°C) dry bulb ambient outdoor temperature at high speed.			
▶	T3 : Cooling Capacity is based on 84.6°F (29°C) dry bulb, 66.2°F (19°C) wet bulb indoor conditions and 115°F (46°C) dry bulb ambient outdoor temperature at high speed.			
▶	Specifications are subjected to change without notice in accordance with our policy of continuous research and product development			
▶	Noise test data is @3meters distance, as per factory test standard			