

IQ[®]

HOT WATER HEATER



Stable Operation



Reliable Compressor



Auto Defrosting





IQ WW SERIES

Model		WW03	WW05	WW06	WW09
Heating Performance Condition: Air 20°C, Water 40°C					
Heating Capacity	KW	3	4.7	5.8	9.3
Input Power	KW	0.75	1.2	1.5	2.38
Running Current	A	3.3	5.1	6.5	11.4
COP		4	4	3.9	4
Power Supply	V/PH/HZ	220-240V/1PH/50HZ			
Hot water produced volume	L/h(15/55°C)	64	101	125	200
Circulating water flow volume	L/min(ΔT=5°C)	9	13	17	27
Thermostat factory setting	°C	50	50	50	50
Maximum water outlet temp	°C	60	60	60	60
Water connection	inch	3/4	3/4	3/4	1
Sound level at 1m	dB(A)	44	49	49	52
Net Dimension(L*W*H)	mm	785*320*485	950*370*645	950*370*645	1040*350*615
Packing Dimension(L*W*H)	mm	820*340*520	990*470*670	990*470*670	1070*400*650
Net Weight	kg	42	47	48	70

Model		WW12	WW25	WW35	WW40
Heating Performance Condition: Air 20°C, Water 40°C					
Heating Capacity	KW	11.8	24.5	34	43
Input Power	KW	2.95	6.1	8.5	9.87
Running Current	A	12.8	8.9*3	12.5*3	17.66*3
COP		4	4	4	4.35
Power Supply	V/PH/HZ	220-240V/1PH/50HZ	380-400V/3PH/50HZ		
Hot water produced volume	L/h(15/55°C)	253	526	730	838
Circulating water flow volume	L/min(ΔT=5°C)	33	70	96	112
Thermostat factory setting	°C	50	50	50	50
Maximum water outlet temp	°C	60	60	60	60
Water connection	inch	1	1	1	1.5
Sound level at 1m	dB(A)	55	58	64	66
Net Dimension(L*W*H)	mm	1150*470*685	710*660*960	874*820*1365	997*945*1861
Packing Dimension(L*W*H)	mm	1170*500*830	760*720*1090	950*920*1520	1090*1090*2050
Net Weight	kg	89	115	160	322