

IQ[®]

INVERTER HEAT PUMPS



Full Inverter Technology



ECO-Friendly
R32 Refrigerant



Energy Efficient



WIFI Control





IQ R32 INVERTER SWIMMING POOL HEAT PUMP



Model		WBR-5.6A	WBR-9.5A	WBR-12.5A	WBR-17.0A	WBR-21.0A	WBR-21.0TA
Advised Pool size(with pool cover)	m3	14~28	20~40	30~55	35~70	45~85	45~85
Heating Performance Condition: Air 27°C, Water 27°C							
Heating Capacity	KW	1.4~5.7	2.23~9.00	1.97~11.66	3.25~16.00	5.0~20.1	5.1~20.3
Input Power	KW	0.13~1.09	0.18~1.54	0.16~2.00	0.30~2.91	0.42~3.79	0.45~3.69
COP		11.2~5.7	12.39~5.84	12.57~5.84	10.85~5.5	11.8~5.3	11.3~5.5
Operating Air Temperature °C		-15~43°C					
Power Supply		220~240V~1PH					380V~3PH
Fan Speed	RPM	850	850	850	850	850	850
Refrigerant		R32					
Water Flow Rate	m3/h	2~4	3~5	4~6	5~7	9~12	9~12
Water Connection	mm	50	50	50	50	50	50
Sound level at 1m	dB(A)	40~51	41~51	42~53	43~54	45~55	45~55
Net Dimension(L*W*H)	mm	970*360*585	970*360*585	970*360*585	1045*370*625	1110*416*711	1110*416*711
Net Weight	kg	40	45	47	59	62	63