

Technical Specifications

	Water Cooled Series			
Classifications	Medium Chillers			
Model	SAE-WC3	SAE-WC5	SAE-WC8	SAE-WC10
Cooling Capacity (kW)	8.60	13.80	24.90	27.60
Power Supply	3 ph- 380-415V 50/60Hz			
Flow Rate (L/min)	25.0	39.4	71.3	79.0
Length (mm)	1200	1300	1400	1555
Width (mm)	750	750	850	850
Height (mm)	995	1100	1200	1200
Weight (kg)	150	220	310	360
Consist of :	Stainless Steel Water Pump			
	Stainless Steel Pipeline			
	Stainless Steel Plate Exchanger for Evaporator			
	External Manual Safety Switch			
Origin	Product of Singapore			

	Water Cooled Series					
Classifications	Large Chillers					
Model	SAE-WC12	SAE-WC15	SAE-WC20D	SAE-WC25D	SAE-WC30D	SAE-WC40D
Cooling Capacity (kW)	31.60	41.00	55.10	63.10	82.20	108.80
Power Supply	3 ph- 380-415V 50/60Hz					
Flow Rate (L/min)	90.4	118.0	158.0	181.0	236.0	311.9
Length (mm)	1565	1700	2100	2100	2200	2450
Width (mm)	850	1000	1250	1250	1250	1350
Height (mm)	1430	1625	1610	1610	1885	1965
Weight (kg)	450	250	850	1050	1250	1350
Consist of :	Stainless Steel Water Pump					
	Stainless Steel Pipeline					
	Stainless Steel Plate Exchanger for Evaporator					
	External Manual Safety Switch					
Origin	Product of Singapore					

All Cooling Capacity based on : Ambient Temperature : 35C, Chilled Water Inlet Temperature : 7C, Chilled Water Outlet Temperature : 12C