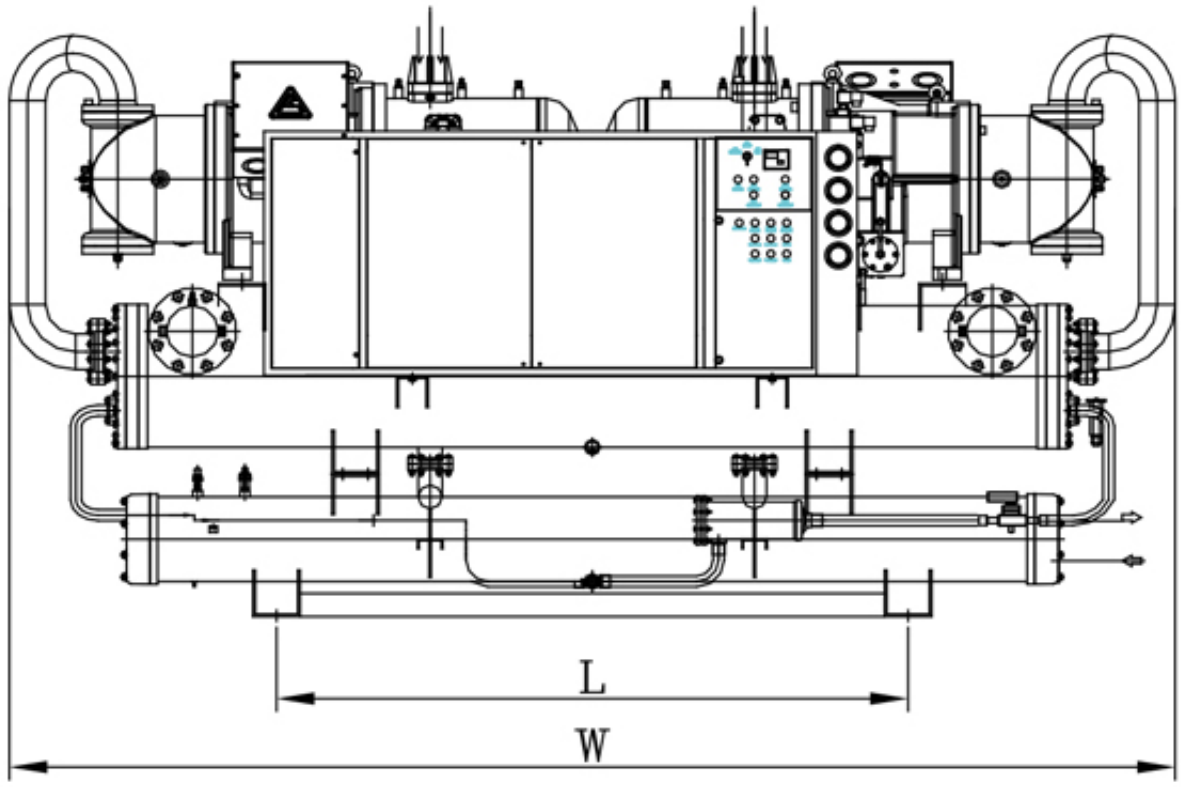


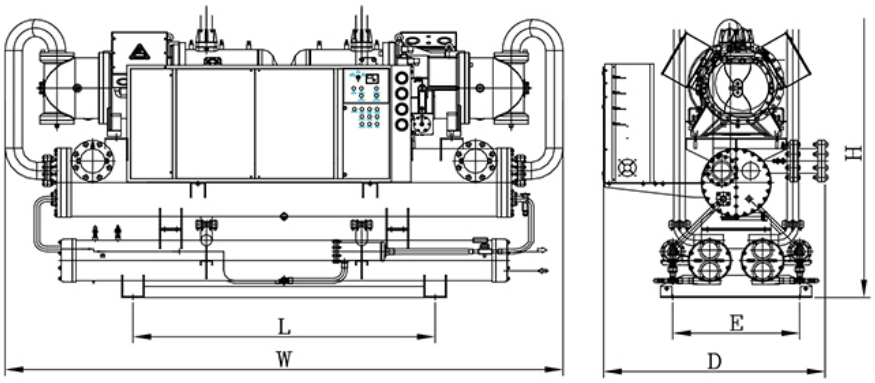
Máy Lạnh Chillers R-22 TCW 160 ~ 300EB2D

- Hiệu quả cao làm giảm mất năng lượng.
- Độ rung và mức âm thanh thấp
- Máy nén và bộ trao đổi nhiệt hiệu quả.
- Độ tinh cậy cao và độ bền cao
- Thiết kế nhỏ ngọn

Đặt hàng

R-22

TCW-160EB2D, TCW-180EB2D, TCW-200EB2D
TCW-220EB2D, TCW-240EB2D, TCW-300EB2D



■ Specifications

Model				TCW-160EB2D	TCW-180EB2D	TCW-200EB2D	TCW-220EB2D	TCW-240EB2D	TCW-300EB2D
Cooling Capacity		kW	60Hz	562	633	704	774	844	1,055
			50Hz	468	527	587	645	703	879
Power Consumption		kW	60Hz	131	148	165	183	200	250
			50Hz	109	123	137	152	167	208
Running Current A	3φ 220/380/440V		60Hz	395/229/198	446/258/223	-/288/249	-/320/276	-/349/302	-/437/377
	3φ 220/380/415V		50Hz	329/191/174	372/215/197	-/240/220	-/266/244	-/291/266	-/364/333
COP			W/W	4.29	4.28	4.27	4.23	4.22	4.22
Dimension	Height (H)		mm	1,700	1,800	2,000	2,100	2,100	2,200
	Width (W)		mm	3,500	3,500	3,700	3,800	3,800	4,100
	Depth (D)		mm	1,400	1,400	1,400	1,500	1,500	1,600
Foundation holes (L * E)			mm	2,000*840	2,000*840	2,000*840	2,000*840	2,000*840	2,000*840
Evaporator	Type			Shell and Tube					
	Flow rate		L/min	1600	1,800	2,000	2,200	2,400	3,000
	Lost head		M	4.5	5.0	5.0	5.5	6.0	6.0
	Pipe connections			5B	5B	6B	6B	6B	8B
Conddenser	Type			Shell and Tube					
	Flow rate		L/min	2000	2250	2500	2,750	3,000	3,750
	Lost head		M	6.0	6.0	6.0	6.0	6.0	6.5
	Pipe connections			PT 4*2	PT 4*2	PT 4*2	PT 4*2	5B*2	6B*2
Refrigerant control				Thermal expansion valve					
Compressor	Type			Semi-hermetic screw					
	Oil heater		W	150*2	150*2	150*2	150*2	150*2	150*2
Capacity step			%	0, 25, 50, 75, 100					
Starting method				Y-Δ					
Safety devices				High/Low pressure switch, Over current relay, Phase reversal protector, Relief valve, Thermal interior protector, Antifreeze protector, Discharge temp. protector					
Refriegerant				R-22					
Refrigerant oil				Nameplate in chiller					
Net weight			kg	3,600	3,700	3,800	4,100	4,600	4,700
Operation weight			kg	4,300	4,400	4,600	5,000	5,500	5,600

Note: 1. Cooling capacity is on: cooling water outlet 35℃, inlet 30 ℃; Chilled water outlet 7℃, inlet 12 ℃.
2. Specifications are subject to change with out notice for further improvement.

Thông tin liên quan

Máy Lạnh Chillers R-22 TCW 360 ~ 500EB2D

Máy Lạnh Chillers R-22 TCW 80 ~ 150EB2D



Máy Lạnh Chillers R-22 TCW 150EB1D



Máy Lạnh Chillers R-22 TCW 40 ~ 60EBK1D



Máy Lạnh Chillers R-22 TCW 25 ~ 30EBK2D



Máy Lạnh Chillers R-22 TCW 15 ~ 20EBK2D



Máy Lạnh Chillers R-22 TCW 15EBK1D



Máy Lạnh Chillers R-22 TCW 5 ~ 10EBK1D



Máy Lạnh Chillers R-22 TCW 80 ~ 120EB1D



Máy Lạnh Chillers R-22 TCW 40 ~ 60EB1D