

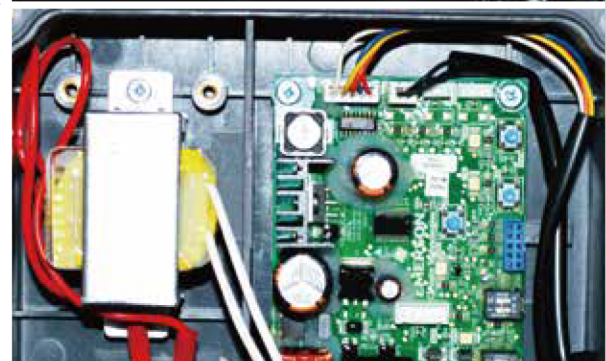


Copeland® Open Pack Condensing Units



Product Description:

- Copeland scroll compressor;
- Copper tube & aluminum fin type heat exchanger;
- Low noise & high efficient Axial fan motor;
- World famous brand refrigeration parts;
- Use for widely application.



Nomenclature:

CD25¹ / ZB26KQE²

- 1 CD Air-cooled Condenser
- 2 Compressor Model

Air Cooled Middle & High Temperature Units

Model			CD15/ZB15KQE	CD22/ZB21KQE	CD33/ZB29KQE	CD43/ZB38KQE	CD48/ZB45KQE	CD55/ZB48KQE
Temperature (°C)			-5℃ ~ +5℃					
Refrigerant			R404A / R448A / R449A					
Power Supply			380V / 3P / 50Hz					
Compressor	Fan Qty		✪	✪	✪ ✪	✪ ✪	✪ ✪	✪ ✪
	Voltage (V)		380	380	380	380	380	380
	Fan Dia. (mm)		1Xφ350	1Xφ400	2Xφ350	2Xφ400	2Xφ400	2Xφ400
Cooling Capacity & Input	Evap -5℃	Capacity (W)	3820	5740	7840	9720	11450	13270
		Input (KW)	1.76	2.5	3.32	4.2	4.79	5.24
	Evap -7℃	Capacity (W)	3070	4680	6370	7910	9310	11047
		Input (KW)	1.82	2.51	3.35	4.2	4.81	5.27
	Evap -10℃	Capacity (W)	2430	3780	5120	6380	7510	9114
		Input (KW)	1.88	2.52	3.37	4.2	4.82	5.28
Pipe	Suction Pipe (mm)		19	19	19	19	19	19
	Liquid Pipe (mm)		10	10	12	12	12	12
Overall Dimension	A (mm)		780	780	1010	1120	1380	1380
	B (mm)		700	730	780	780	830	830
	C (mm)		750	780	720	880	860	910

Air Cooled Middle & Low Temperature Units

Model			CD15/ZSI06KQE	CD22/ZSI09KQE	CD28/ZSI11KQE	CD36/ZSI15KQE	CD43/ZSI18KQE	CD55/ZSI21KQE
Temperature (℃)			-25℃ ~ -15℃					
Refrigerant			R404A / R448A / R449A					
Power Supply			380V / 3P / 50Hz					
Compressor	Fan Qty		✪	✪	✪ ✪	✪ ✪	✪ ✪	✪ ✪
	Voltage (V)		380	380	380	380	380	380
	Fan Dia. (mm)		1Xφ350	1Xφ400	2Xφ350	2Xφ400	2Xφ400	2Xφ400
Cooling Capacity & Input	Evap -20℃	Capacity (W)	2330	3240	4120	5930	7230	8060
		Input (KW)	1.79	2.25	2.63	3.59	4.44	4.9
	Evap -25℃	Capacity (W)	1880	2620	3340	4830	5910	6590
		Input (KW)	1.73	2.2	2.57	3.44	4.28	4.47
	Evap -30℃	Capacity (W)	1500	2070	2610	3790	4780	5350
		Input (KW)	1.66	2.12	2.44	3.3	4.17	4.95
Pipe	Suction Pipe (mm)		19	19	19	19	19	19
	Liquid Pipe (mm)		10	10	10	10	10	10
Overall Dimension	A (mm)		780	780	880	1010	1120	1380
	B (mm)		700	730	780	780	780	830
	C (mm)		750	780	800	880	880	910