Copeland®
Open Pack Condensing Units







Nomenclature:

CD25/ZB26KQE

CD25 : **CD Air-cooled Condenser**

ZB26KQE : **Compressor Model**

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.





Supcool Refrigeration Equipment Factory

Air Cooled Middle & High Temperature Units

Model		CD15/ZB15KQE	CD22/ZB21KQE	CD33/ZB29KQE	CD43/ZB38KQE	CD48/ZB45KQE	CD55/ZB48KQE
Temperature (℃)		-5℃ ~ +5 ℃					
Refrigerant		R404A / R448A / R449A					
Power supply		380V / 3P / 50Hz					
Condenser	Fan Qty	1	1	2	2	2	2
	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
	Evap -5℃ Input (KW)	1.76	2.5	3.32	4.2	4.79	5.24
	Evap -15℃ Capacity (W)	3070	4680	6370	7910	9310	11047
	Evap -15℃ Input (KW)	1.82	2.51	3.35	4.2	4.81	5.27
	Evap -15℃ Capacity (W)	2430	3780	5120	6380	7510	9114
	Evap -15℃ 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					
Condenser	Fan Qty	1	1	2	2	2	2
	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
	Evap -20℃ Input (KW)	1.79	2.25	2.63	3.59	4.44	4.9
	Evap -25℃ Capacity (W)	1880	2620	3340	4830	5910	6590
	Evap -25℃ Input (KW)	1.73	2.2	2.57	3.44	4.28	4.47
	Evap -30℃ Capacity (W)	1500	2070	2610	3790	4780	5350
	Evap -30℃ 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