

R 407C, R410A, R 134a Vertikaler Kompressor Leistungsdaten



Anwendungsbereiche: Klimageräte, Entfeuchtungsgeräte, industrielle Wasserkühler etc.

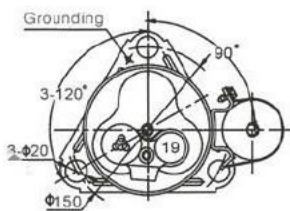
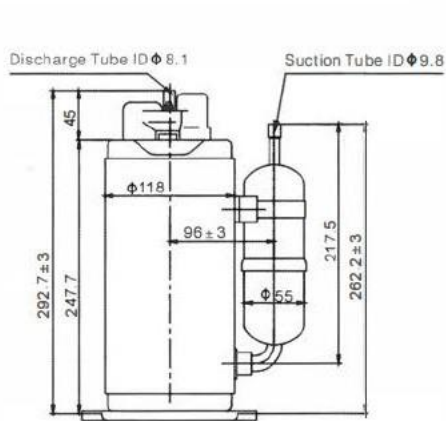
Application: For Air conditioner, dehumidifier, industrial water chiller etc.

Vertikal	Kältemittel	Netzanschluss	Modell	Hubvolumen	Kälteleistung	Leistungsaufnahme		Betriebskondens	Höhe
	Refrigerant	Power Supply	Model	Cylinder Volume	Cooling Capacity	Input power	COP	Run Capacitor	Height
				cm ³	Watt	Watt	W/W	µF/ 450VAC	mm
Vertikal	R407C	220V-240V/50Hz	JVC090K	9.0	1570	500	3,14	20	240
			JVC092K	9,2	1580	550	2,87	20	240
			JVC132K	13,2	2290	790	2,90	25	263
			QXC-10K	9,6	1580	550	2,87	20	293
			QXC-13K	13,50	2260	760	2,97	25	293
			QXC-16K	16,4	2760	920	3,00	25	293
			QXC-19K	19,2	3200	1060	3,02	30	286
			QXC-21K	20,8	3500	1180	2,97	30	307.5
			QXC-23K	23,5	3900	1320	2,95	35	307.5
			QXC-25K	25,4	4180	1410	2,96	35	307.5
			QXC-30K	30,7	5080	1710	2,97	50	316.5
			QXC-33K	33,6	5580	1900	2,94	50	316.5
			QXC-36K	35.7	5960	2030	2,94	50	316.5
			QXC-41K	41.2	6880	2360	2,92	50	359.4
		220V-240V/60Hz	JVC075Y	7,5	1500	500	3,00	20	247
			JVC132Y	13,2	2600	900	2,89	30	263
	R410A	220V/1/60Hz	JVA090T	9.0	2540	910	2,79	55	250
		220V-240V/50Hz	JVA075K	7,5	1870	650	2,88	20	250
			JVA086K	8,6	2150	750	2,87	25	250
			JVA090K	9,0	2250	790	2,85	20	250
			KVA096K	9,6	2280	800	2,85	20	276
			KVA102K	10,2	2440	830	2,94	25	276
			KVA113K	11,3	2730	960	2,84	25	276
		115V/1/60Hz	JVA086Y	8,6	2550	890	2,87	25	250
	R134a	220V-240V/50Hz	JVB075K	7,5	830	290	2,86	15	219
			JVB092K	9,2	1050	390	2,69	15	219
			JVB132K	13,2	1470	500	2,94	20	250
			KVB096K	9,6	1100	370	2,97	15	265
			KVB134K	13,5	1500	490	3,06	20	265
		115V/1/60Hz	JVB075T	7,5	1050	350	3,00	20	219
			JVB092T	9,2	1250	415	3,01	15	250
			JVB132T	13,2	1850	615	3,01	20	263
			SVB254T	25,4	3500	1185	2,95	50	307.5
		380V/3/50Hz	JVB132F	13,2	1450	530	2,74		264

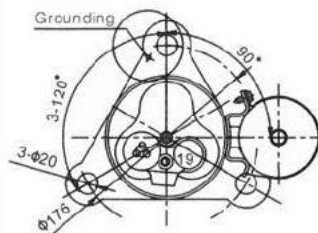
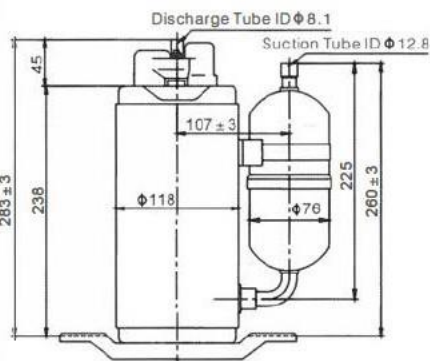
Auslegungsbedingungen Test Conditions

Verwendung	Umgebungs Temp	Sauggas Temp	Kondensation Temp	Unterkühlung	Verdampfung Temp
APPLICATION	AMBIENT TEMP.	RETURN GAS TEMP.	CONDENSING TEMP	SUBCOOLING TEMP.	EVAPORATING TEMP
Hightemp	35° C	35° C	54.4° C	46.1° C	7.2° C

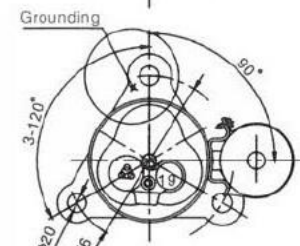
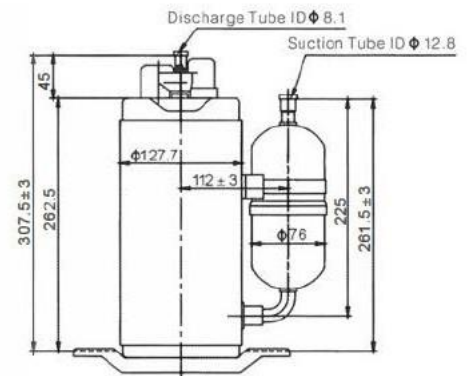
Abmessungen Dimensions



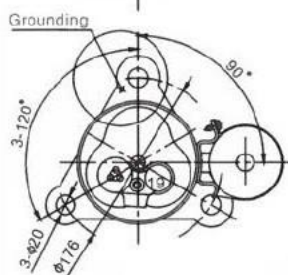
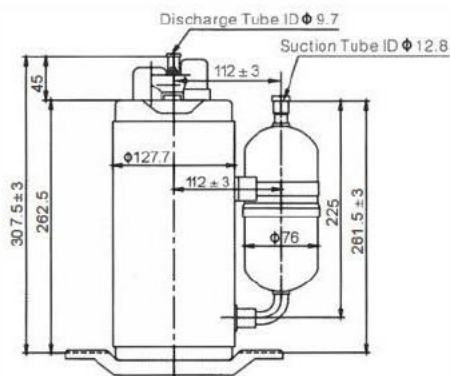
QXC-10 - 16K



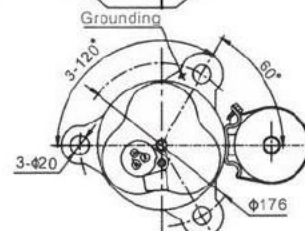
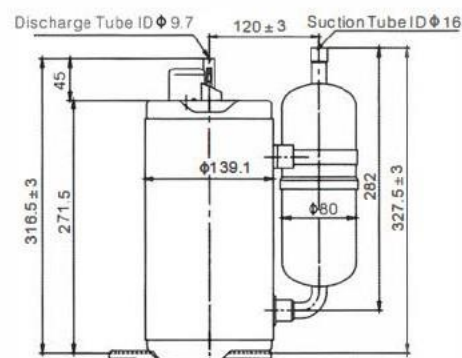
QXC-19 - 25K



QXC-30K

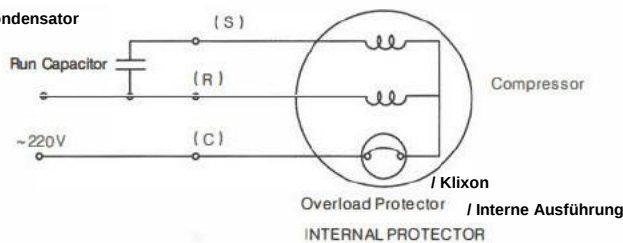


QXC-33 - 36K

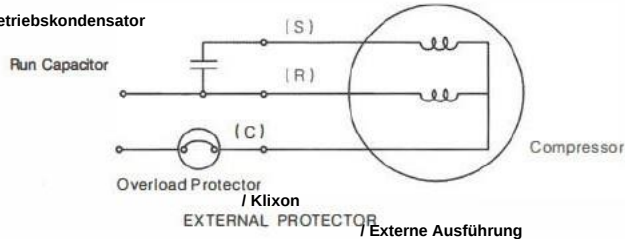


QXC-41K

Betriebskondensator



Betriebskondensator



Mutter

