Compresores Rotativos Toshiba R410a

Toshiba R410a	Desplazamiento	Capacidad			Consumo	COP	Altura	Capacitor	Cañería de descarga	Cañería de succión	Alimentación Eléctrica	Aceite		Térmico
	(cm³/rev)	(W)	(Btu/h)	(Frig.)	(W)	(W/W)	(mm)	(uF/V)	(mm)	(mm)	(V-F-Hz)	Tipo	ml	
PA103M1C-4DZDE	10.3	2470	8428	2250	820	3.01	279	25/370	8.1	9.8	220v-1F-50Hz	POE	350	Externo
ASM130V1VDZ	13	3760	12829	3000	885	4.25	290	35/370	8.1	9.8	220v-1F-50Hz	POE	350	Interno
PA200M2AS-4KU2	19.9	4975	16975	4500	1670	2.98	340	45/400	8.1	12.9	220v-1F-50Hz	POE	800	Interno
PA240M2CS-4KU1	23.9	5840	19926	6000	1980	2.95	340	50/370	8.1	12.9	220v-1F-50Hz	POE	800	Interno

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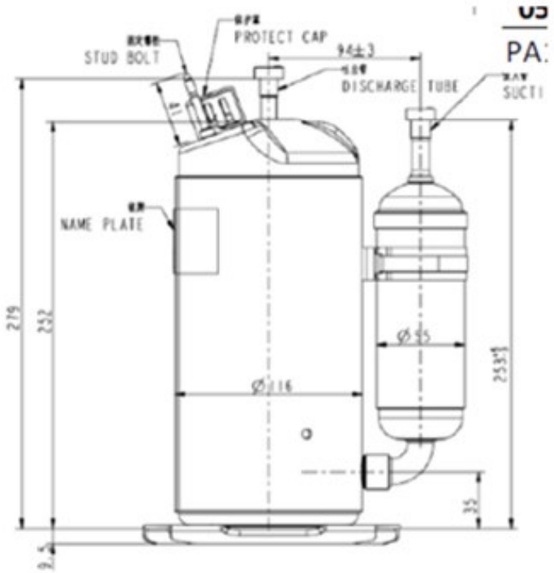
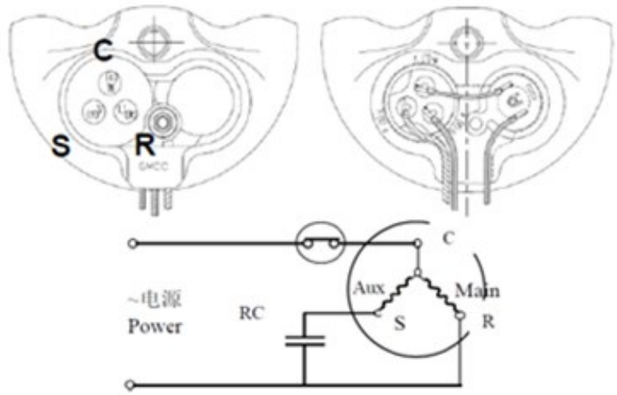
Compresores Toshiba R410a

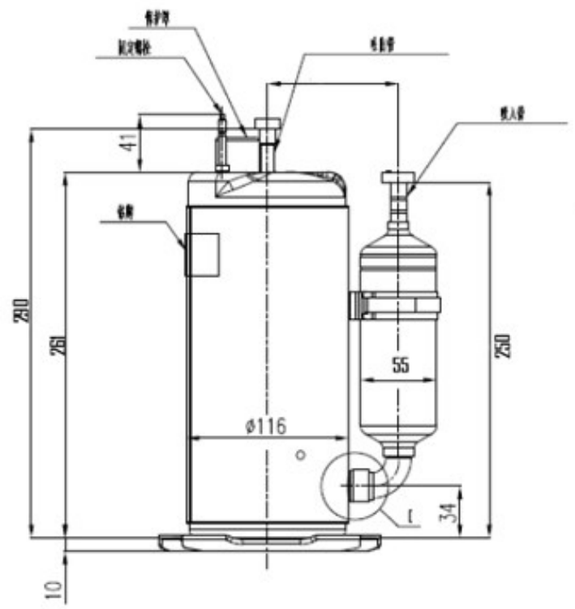


PA103M1C-4DZDE

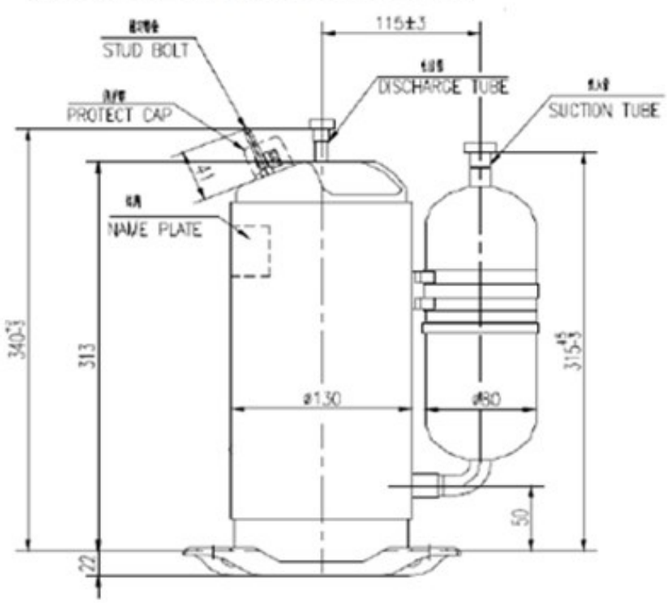


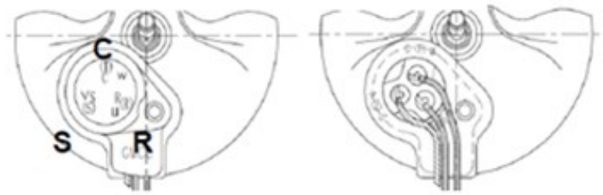
S: Arranque
R: Trabajo
C: Línea
RC: Capacitor de Arranque
OLP: Protector Térmico
IOL: Protector Térmico interno

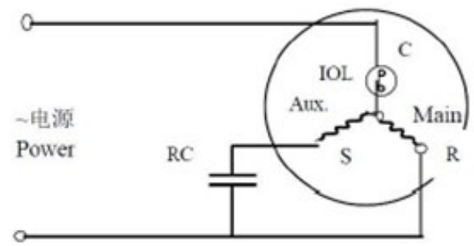
ASM130V1VDZ



PA200M2AS-4KU2 & PA240M2CS-4KU1







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