



UNIDADES DE COMPRESIÓN COMPRESSION UNITS



SEMIHERMÉTICOS
SEMI-HERMETIC

R-134a

	CÓDIGO CODE	UNIDAD COMP. COMPRESSOR UNIT	PVP RRP €	RECIPIENTE LÍQUIDO LIQUID RECEIVER (100%) L.	SALIDA RECIPIENTE OUT VALVE RECEL.	DIMENSIONES DIMENSIONS			Rendimientos T° Cond. +40C			
						LARGO LENGTH	ANCHO WIDT	ALTO HEIGHT	5°C	0°C	-5°C	-10°C
COMP. REF. AIRE	703.0011.02	R-07K5.2X	1.422	577.9028.00 (7,1L)	1/2"	400	360	540	2930	2390	1925	1525
	703.0016.02	R-1K7.2X	1.449	577.9028.00 (7,1L)	1/2"	400	360	540	3875	3165	2550	2025
	703.0022.02	R-1,5K9.2X	1.485	577.9028.00 (7,1L)	1/2"	400	360	540	4365	3575	2890	2310
	703.0031.02	R-2L13.2X	2.218	577.9033.00 (19L)	1/2"	600	360	700	7680	6255	5040	4010
	703.0036.02	R-3L19.2X	2.290	577.9033.00 (19L)	1/2"	600	360	700	12070	9855	7955	6330
	703.0057.02	R-4L23.2X	2.398	577.9033.00 (19L)	1/2"	600	360	700	14220	11680	9500	7635
C. REF. GAS ASP.	703.0067.02	R-4LR23.2X	3.004	577.9033.00 (19L)	1/2"	600	360	700	14085	11570	9310	7485
	703.0085.02	R-6MR27.2X	3.959	577.0114.04 (26L)	7/8"	800	360	795	16725	13510	10745	8400
	703.0090.02	R-6GR31.3X	4.273	577.0114.02 (26L)	7/8"	800	360	825	18860	15270	12195	9585
	703.0106.02	R-8GR39.3X	4.345	577.0114.02 (26L)	7/8"	800	360	825	24280	19740	15840	12540
	703.0116.02	R-10GR50.3X	4.405	577.0114.02 (26L)	7/8"	800	360	825	30370	24685	19815	15675
	703.0120.02	R-12GR60.3X	4.796	577.0114.02 (26L)	7/8"	800	360	825	38775	31825	25855	20795

Recomendamos incluir ventilador de culata para las instalaciones con condensador a distancia.
 We recommend over head fan for remote condenser installations.

UNIDADES DE COMPRESIÓN (Compresor sobre recipiente) COMPRESSION UNITS (Compressor on receiver)



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R-404A / R-507A / R-448A

	CÓDIGO CODE	UNIDAD COMP. COMPRESSOR UNIT	PVP RRP €	RECIPIENTE LÍQUIDO LIQUID RECEIVER (100%) L.	SALIDA RECIPIENTE OUT VALVE RECEL.	DIMENSIONES DIMENSIONS			Rendimientos T° Cond.+40C			
						LARGO LENGTH	ANCHO WIDT	ALTO HEIGHT	-5°C	-10°C	-25°C	-35°C
COMPRESORES REFR. POR AIRE	703.0010.02	R-07K3.2X	1.422	577.9028.00 (7,1L)	1/2"	400	360	540	1865	1525	766	420
	703.0011.02	R-07K5.2X	1.422	577.9028.00 (7,1L)	1/2"	400	360	540			1350	775
	703.0015.02	R-1K5.2X	1.449	577.9028.00 (7,1L)	1/2"	400	360	540	3225	2645	1350	765
	703.0016.02	R-1K7.2X	1.449	577.9028.00 (7,1L)	1/2"	400	360	540			1850	1075
	703.0020.02	R-1,5K7.2X	1.485	577.9028.00 (7,1L)	1/2"	400	360	540	4330	3565	1850	1085
	703.0021.02	R-1,5K8.2X	1.485	577.9028.00 (7,1L)	1/2"	400	360	540			2130	1260
	703.0022.02	R-1,5K9.2X	1.485	577.9028.00 (7,1L)	1/2"	400	360	540			2650	1570
	703.0030.02	R-2L9.2X	2.062	577.9033.00 (19L)	1/2"	600	360	700	6125	4990	2365	1130
	703.0031.02	R-2L13.2X	2.218	577.9033.00 (19L)	1/2"	600	360	700			3560	1775
	703.0035.02	R-3L13.2X	2.290	577.9033.00 (19L)	1/2"	600	360	700	9005	7355	3360	1765
	703.0038.02	R-3L17.2X	2.290	577.9033.00 (19L)	1/2"	600	360	700	11725	9610	5210	2790
	703.0036.02	R-3L19.2X	2.290	577.9033.00 (19L)	1/2"	600	360	700			6230	3555
	703.0055.02	R-4L17.2X	2.398	577.9033.00 (19L)	1/2"	600	360	700	12700	10445	5155	2770
	703.0056.02	R-4L19.2X	2.398	577.9033.00 (19L)	1/2"	600	360	700	14405	11830	5970	3330
703.0057.02	R-4L23.2X	2.398	577.9033.00 (19L)	1/2"	600	360	700			7245	4260	
703.0075.02	R-5L23.2X	2.558	577.9033.00 (19L)	1/2"	600	360	700	16380	13355	6995	4030	
COMPR. REFR. GAS ASPIRACIONT	703.0067.02	R-4LR23.2X	3.004	577.9033.00 (19L)	1/2"	600	360	700			7120	4165
	703.0081.02	R-5LR23.2X	3.139	577.9033.00 (19L)	1/2"	600	360	700	16065	13095	6870	3915
	703.0085.02	R-6MR27.2X	3.959	577.0114.04 (26L)	7/8"	800	360	795		15325	7880	4555
	703.0100.02	R-7MR27.2X	4.061	577.0114.04 (26L)	7/8"	800	360	795	18650	15240	7590	4175
	703.0090.02	R-6GR31.3X	4.273	577.0114.02 (26L)	7/8"	800	360	825			8760	5025
	703.0105.02	R-8GR31.3X	4.345	577.0114.02 (26L)	7/8"	800	360	825	21675	17700	8600	4770
	703.0106.02	R-8GR39.3X	4.345	577.0114.02 (26L)	7/8"	800	360	825			11385	6490
	703.0115.02	R-10GR39.3X	4.405	577.0114.02 (26L)	7/8"	800	360	825	27235	22355	11080	6470
	703.0116.02	R-10GR50.3X	4.405	577.0114.02 (26L)	7/8"	800	360	825			14860	8930
	703.0125.02	R-15GR50.3X	4.660	577.0114.02 (26L)	7/8"	800	360	825	34765	28630	14735	8695
	703.0120.02	R-12GR60.3X	4.796	577.0114.02 (26L)	7/8"	800	360	825			18175	10795
703.0130.02	R-18GR60.3X	5.174	577.0114.02 (26L)	7/8"	800	360	825	42255	34835	17810	10705	

UNIDADES DE COMPRESIÓN COMPRESORES 4 CILINDROS V
(Compresor sobre recipiente)
COMPRESSION UNITS 4 CYLINDER COMPRESSORS V
(Compressor on receiver)



Imagen orientativa
 accesorios no
 incluidos en el
 precio

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						LARGO LENGTH	ANCHO WIDT	ALTO HEIGHT	5°C	0°C	-5°C	-10°C
						COMPRESORES REFRIGERADOS. POR GAS ASPIRACIÓN	703.0082.02	R-5VLR26.4X	3.412	577.9033.00 (19L)	1/2"	600
703.0082.12	R-5VLR29.4X	3.412	577.9033.00 (19L)	1/2"	600		360	700	18063	14591	11605	9072
703.0098.22	R-7VLR33.4X	3.778	577.0114.02 (26L)	7/8"	800		450	825	20894	17052	13735	10949
703.0098.32	R-7VLR38.4X	3.778	577.0114.02 (26L)	7/8"	800		450	825	23794	19345	15523	12289
703.0125.22	R-15VR73.4X	6.322	577.0114.02 (26L)	7/8"	800		450	825	45612	36847	29120	22524
703.0140.02	R-20VR83.4X	6.315	577.0106.00 (57L)	1 1/8"	1100		450	886	51893	41813	33040	25573
703.0150.02	R-25VR93.4X	6.219	577.0106.00 (57L)	1 1/8"	1100		450	886	58685	47352	37424	28991
703.0145.12	R-30VR118.4X	6.549	577.0106.00 (57L)	1 1/8"	1100		450	886	76254	64465	48668	37655

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						LARGO LENGTH	ANCHO WIDT	ALTO HEIGHT	-5°C	-10°C	-25°C	-35°C
						COMPRESORES REFRIGERADOS. POR GAS ASPIRACIÓN	703.0082.02	R-5VLR26.4X	3.412	577.9033.00 (19L)	1/2"	600
703.0098.02	R-7VLR26.4X	3.558	577.9033.00 (19L)	1/2"	600		360	700	18333	15010	7832	4359
703.0082.12	R-5VLR29.4X	3.412	577.9033.00 (19L)	1/2"	600		360	700		16700	8630	4950
703.0098.12	R-7VLR29.4X	3.558	577.9033.00 (19L)	1/2"	600		360	700	20050	16786	8500	4900
703.0098.22	R-7VLR33.4X	3.778	577.0114.02 (26L)	7/8"	800		450	825	21470	17820	9300	5380
703.0112.02	R-10VLR33.4X	3.975	577.0114.02 (26L)	7/8"	800		450	825	21610	17930	9250	5300
703.0098.32	R-7VLR38.4X	3.778	577.0114.02 (26L)	7/8"	800		450	825		20650	10770	6250
703.0112.12	R-10VLR38.4X	3.924	577.0114.02 (26L)	7/8"	800		450	825	24850	20765	10745	6160
703.0125.22	R-15VR73.4X	6.322	577.0114.02 (26L)	7/8"	800		450	825			19790	11850
703.0135.02	R-25VR73.4X	6.382	577.0114.02 (26L)	7/8"	800		450	825	49099	39391	18659	10932
703.0140.02	R-20VR83.4X	6.515	577.0106.00 (57L)	1 1/8"	1100		450	886			22399	13627
703.0145.02	R-30VR83.4X	6.632	577.0106.00 (57L)	1 1/8"	1100		450	886	55813	44706	21187	13377
703.0150.02	R-25VR93.4X	6.419	577.0106.00 (57L)	1 1/8"	1100		450	886			25389	15110
703.0155.02	R-35VR93.4X	6.681	577.0106.00 (57L)	1 1/8"	1100		450	886	62726	50339	23807	14908
703.0145.12	R-30VR118.4X	6.749	577.0106.00 (57L)	1 1/8"	1100		450	886			32935	20007
703.0160.02	R-40VR118.4X	7.130	577.0106.00 (57L)	1 1/8"	1100		450	886	82023	65765	31152	18355