ABRIL 2019
APRIL 2019

Modelo K

Modelo L

WATT (50 Hz)
R404A / R-507A / R-448A

Condiciones de Cálculo: Gas de aspiración 25ºC, sin subenfriamiento de líquido.
Rating conditions: Suction return gas 25ºC, without liquid subcooling.

	CÓDIGO CODE	MODELO MODEL	PVP RRP €	MOTOR MOTOR H.P.	DESPLAZ. DISPLAC. m³/h	ASP. SUCTION Ø	DESC. DISH. Ø	Rendimientos Tº Cond.+40ºC				
								GAS	-5ºC	-10ºC	-25ºC	-35ºC
COMPRESORES REFRIGERADOS POR AIRE	501.0010.02	07K3.2X	1.270	0,75	2,91	1/2"	3/8"	R-404A	1865	1525	766	420
								R-448A	1811	1452	678	336
	501.0011.02	07K5.2X	1.270	0,75	4,92	5/8"	3/8"	R-404A			1350	775
								R-448A			1195	620
	501.0015.02	1K5.2X	1.299	1	4,92	5/8"	1/2"	R-404A	3225	2645	1350	765
								R-448A	3131	2519	1195	612
	501.0016.02	1K7.2X	1.299	1	6,43	5/8"	1/2"	R-404A			1850	1075
								R-448A			1637	860
	501.0020.02	1,5K7.2X	1.338	1,5	6,43	5/8"	1/2"	R-404A	4330	3565	1850	1085
								R-448A	4204	3395	1637	868
	501.0021.02	1,5K8.2X	1.338	1,5	7,43	5/8"	1/2"	R-404A			2130	1260
								R-448A			1885	1008
	501.0022.02	1,5K9.2X	1.338	1,5	9,06	5/8"	1/2"	R-404A			2650	1570
								R-448A			2345	1256
	501.0025.02	2K8.2X	1.495	2	7,43	5/8"	1/2"	R-404A	4813	3940	1970	1078
								R-448A	4673	3752	1743	862
	501.0026.02	2K9.2X	1.495	2	9,06	5/8"	1/2"	R-404A	6190	5095	2595	1535
								R-448A	6010	4852	2296	1228
	501.0030.02	2L9.2X	1.837	2	9,06	7/8"	1/2"	R-404A	6125	4990	2365	1130
								R-448A	5947	4752	2093	904
	501.0031.02	2L13.2X	1.916	2	12,87	7/8"	1/2"	R-404A			3560	1775
								R-448A			3150	1420
	501.0035.02	3L13.2X	1.991	3	12,87	7/8"	5/8"	R-404A	9005	7355	3360	1765
								R-448A	8743	7005	2973	1412
	501.0038.02	3L17.2X	1.991	3	17,14	7/8"	5/8"	R-404A	11725	9610	5210	2790
								R-448A	11383	9152	4611	2232
	501.0036.02	3L19.2X	1.991	3	19,43	1 1/8"	5/8"	R-404A			6230	3555
								R-448A			5513	2844
	501.0055.02	4L17.2X	2.104	4	17,14	7/8"	5/8"	R-404A	12700	10445	5155	2770
								R-448A	12330	9948	4562	2216
	501.0056.02	4L19.2X	2.104	4	19,43	1 1/8"	5/8"	R-404A	14405	11830	5970	3330
								R-448A	13985	11267	5283	2664
	501.0057.02	4L23.2X	2.104	4	22,52	1 1/8"	5/8"	R-404A			7245	4260
								R-448A			6412	3408
	501.0075.02	5L23.2X	2.273	5	22,52	1 1/8"	5/8"	R-404A	16380	13355	6995	4030
								R-448A	15903	12719	6190	3224

ABRIL 2019
APRIL 2019

Modelo LR

Modelo MR

Modelo GR

Modelos con bomba de aceite (los precios no incluyen presostato diferencial de aceite)

WATT (50 Hz)
R-404A / R-507A / R448A

Condiciones de Cálculo: Gas de aspiración 25ºC, sin subenfriamiento de líquido.
Rating conditions: Suction return gas 25ºC, without liquid subcooling.

	CÓDIGO CODE	MODELO MODEL	PVP RRP €	MOTOR MOTOR H.P.	DESPLAZ. DISPLAC. m³/h	ASP. SUCTION Ø	DESC. DISH. Ø	Rendimientos Tº Cond.+40ºC				
								GAS	-5ºC	-10ºC	-25ºC	-35ºC
COMPRESORES REFRIGERADOS POR GAS ASPIRADO	501.0067.02	4LR23.2X	2.687	4	22,52	1 1/8"	5/8"	R-404A			7120	4165
								R-448A			6301	3332
	501.0081.02	5LR23.2X	2.826	5	22,52	1 1/8"	5/8"	R-404A	16065	13095	6870	3915
								R-448A	15597	12471	6080	3132
	501.0085.02	6MR27.2X	3.435	5	26,65	1 3/8"	7/8"	R-404A		15325	7880	4555
								R-448A		14595	6973	3644
	501.0100.02	7MR27.2X	3.540	7,5	26,65	1 3/8"	1 1/8"	R-404A	18650	15240	7590	4175
								R-448A	18107	14514	6717	3340
	501.0102.02	7MR32.2X	3.540	7,5	32,00	1 3/8"	1 1/8"	R-404A		14480	8980	4960
								R-448A		13790	7947	3968
	501.0110.02	9MR32.2X	3.677	10	32,00	1 3/8"	1 1/8"	R-404A	21970	17965	8950	4950
								R-448A	21330	17110	7920	3960
	501.0090.02	6GR31.3X	3.935	5	31,08	1 3/8"	7/8"	R-404A			8760	5025
								R-448A			7752	4020
	501.0105.02	8GR31.3X	4.012	7,5	31,08	1 3/8"	1 1/8"	R-404A	21675	17700	8600	4770
								R-448A	21044	16857	7611	3816
	501.0106.02	8GR39.3X	4.012	7,5	39,02	1 3/8"	1 1/8"	R-404A			11385	6490
								R-448A			10075	5192
	501.0115.02	10GR39.3X	4.076	10	39,02	1 3/8"	1 1/8"	R-404A	27235	22355	11080	6470
								R-448A	26442	21290	9805	5176
	501.0116.02	10GR50.3X	4.076	10	49,88	1 3/8"	1 1/8"	R-404A			14860	8930
								R-448A			13150	7144
	501.0125.02	15GR50.3X	4.349	15	49,88	1 5/8"	1 1/8"	R-404A	34765	28630	14735	8695
								R-448A	33752	27267	13040	6956
	501.0120.02	12GR60.3X	4.495	12,5	60,28	1 3/8"	1 1/8"	R-404A			18175	10795
								R-448A			16084	8636
	501.0130.02	18GR60.3X	4.899	18	60,28	1 5/8"	1 1/8"	R-404A	42255	34835	17810	10705
								R-448A	41024	33176	15761	8564