



**GEL**  
**GELPHA**  
*Gelphametic*

# UNIDADES CONDENSADORAS DE AGUA WATER COOLED CONDENSING UNITS

# UNIDADES CONDENSADORAS REFRIGERADAS POR AGUA WATER COOLED CONDENSING UNITS



## R-134a

	CÓDIGO CODE	U. COND. MODELO COND. UNIT MODEL	PVP RRP €	CONDENSADOR CONDENSER	CONEXIONES AGUA (FTP) WATER CONNECTIONS	CAUDAL NOMINAL (Torre)[m³/h] NOMINAL FLOW (Tower)[m³/h]	Rendimientos T° Cond.+30C			
							5°C	0°C	-5°C	-10°C
COMPR. REFR. AIRE	701.0011.02	W-07K5.2X	3.663	577.0140.00	2 x 1 1/2"	0,8	3275	2672	2156	1717
	701.0016.02	W-1K7.2X	3.656	577.0140.00	2 x 1 1/2"	0,8	4188	3423	2764	2204
	701.0021.02	W-1,5K8.2X	3.855	577.0140.00	2 x 1 1/2"	0,8	4801	3934	3181	2542
	701.0022.02	W-1,5K9.2X	3.959	577.0140.00	2 x 1 1/2"	0,8	5883	4815	3899	3115
	701.0026.02	W-2K9.2X	4.011	577.0141.00	2 x 1 1/2"	1	5941	4858	3935	3146
	701.0031.02	W-2L13.2X	4.560	577.0141.00	2 x 1 1/2"	1	8496	6958	5633	4498
	701.0036.02	W-3L19.2X	4.737	577.0142.00	2 x 2"	1,5	13229	10819	8732	6969
	701.0057.02	W-4L23.2X	4.897	577.0142.00	2 x 2"	1,5	15485	12712	10313	8281
C. REFR. GAS ASP.	701.0067.02	W-4LR23.2X	5.190	577.0142.00	2 x 2"	1,5	15330	12591	10107	8119
	701.0085.02	W-6MR27.2X	5.866	577.0142.00	2 x 2"	1,5	18368	14874	11855	9316
	701.0102.02	W-7MR32.2X	6.160	577.0143.00	2 x 2"	1,8	22136	18080	14557	11596
	701.0090.02	W-6GR31.3X	6.140	577.0142.00	2 x 2"	1,4	20610	16742	13402	10575
	701.0106.02	W-8GR39.3X	6.383	577.0143.00	2 x 2"	1,8	26618	21668	17392	13785
	701.0116.02	W-10GR50.3X	6.665	577.0144.00	2 x 2"	4,6	33230	27036	21694	17191
	701.0120.02	W-12GR60.3X	6.721	577.0144.00	2 x 2"	4,6	42818	35145	28520	23278

Condensadores con tratamiento marino - Consultar precios.  
Marine condensers - Ask price.

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

	CÓDIGO CODE	U. COND. MODELO COND. UNIT MODEL	PVP RRP €	CONDENSADOR CONDENSER	CONEXIONES AGUA (FTP) WATER CONNECTIONS	CAUDAL NOMINAL (Torre)[m³/h] NOMINAL FLOW (Tower)[m³/h]	Rendimientos T° Cond.+30C			
							-5°C	-10°C	-25°C	-35°C
COMPRESORES REFRIGERADOS POR AIRE	701.0010.02	W-07K3.2X	3.623	577.0140.00	2 x 1 1/2"	0,8	2194	1786	900	507
	701.0011.02	W-07K5.2X	3.663	577.0140.00	2 x 1 1/2"	0,8			1571	899
	701.0015.02	W-1K5.2X	3.681	577.0140.00	2 x 1 1/2"	0,8	3731	3059	1561	894
	701.0016.02	W-1K7.2X	3.656	577.0140.00	2 x 1 1/2"	0,8			2113	1235
	701.0020.02	W-1,5K7.2X	3.837	577.0140.00	2 x 1 1/2"	0,8	4923	4046	2104	1235
	701.0021.02	W-1,5K8.2X	3.855	577.0140.00	2 x 1 1/2"	0,8			2423	1424
	701.0022.02	W-1,5K9.2X	3.959	577.0140.00	2 x 1 1/2"	0,8			3018	1775
	701.0026.02	W-2K9.2X	4.011	577.0141.00	2 x 1 1/2"	1	7035	5784	2956	1738
	701.0030.02	W-2L9.2X	4.459	577.0141.00	2 x 1 1/2"	1	7161	5847	2880	1521
	701.0031.02	W-2L13.2X	4.560	577.0141.00	2 x 1 1/2"	1			4260	2273
	701.0035.02	W-3L13.2X	4.680	577.0142.00	2 x 2"	1,5	10499	8591	4056	2217
	701.0038.02	W-3L17.2X	4.650	577.0142.00	2 x 2"	1,5	13627	11166	6117	3388
	701.0036.02	W-3L19.2X	4.737	577.0142.00	2 x 2"	1,5			7092	4103
	701.0055.02	W-4L17.2X	4.767	577.0142.00	2 x 2"	1,5	14605	12018	6055	3365
	701.0056.02	W-4L19.2X	4.834	577.0142.00	2 x 2"	1,5	16556	13620	6931	3900
701.0057.02	W-4L23.2X	4.897	577.0142.00	2 x 2"	1,5			8244	4845	
701.0075.02	W-5L23.2X	4.944	577.0142.00	2 x 2"	1,5	18789	15333	8021	4642	
COMPRESORES POR REFR. GAS ASPIRACIÓN	701.0067.02	W-4LR23.2X	5.190	577.0142.00	2 x 2"	1,5			8087	4679
	701.0081.02	W-5LR23.2X	5.232	577.0142.00	2 x 2"	1,5	18429	15048	7873	4513
	701.0085.02	W-6MR27.2X	5.866	577.0142.00	2 x 2"	1,5		17439	9015	5200
	701.0100.02	W-7MR27.2X	6.099	577.0143.00	2 x 2"	1,8	21314	17400	8739	4919
	701.0102.02	W-7MR32.2X	6.160	577.0143.00	2 x 2"	1,8			10320	5827
	701.0110.02	W-9MR32.2X	6.235	577.0143.00	2 x 2"	1,8	25079	20488	10282	5804
	701.0090.02	W-6GR31.3X	6.140	577.0142.00	2 x 2"	1,5			10110	5744
	701.0105.02	W-8GR31.3X	6.373	577.0143.00	2 x 2"	1,8	25128	20464	9906	5560
	701.0106.02	W-8GR39.3X	6.383	577.0143.00	2 x 2"	1,8			13014	7381
	701.0115.02	W-10GR39.3X	6.543	577.0144.00	2 x 2"	4,6	31481	25749	12643	7381
	701.0116.02	W-10GR50.3X	6.665	577.0144.00	2 x 2"	4,6			16979	9907
	701.0125.02	W-15GR50.3X	6.773	577.0144.00	2 x 2"	4,6	40268	33028	16646	9870
	701.0120.02	W-12GR60.3X	6.721	577.0144.00	2 x 2"	4,6			20706	12097
701.0130.02	W-18GR60.3X	6.823	577.0144.00	2 x 2"	4,6	48874	40119	20125	11977	

Condensadores con tratamiento marino - Consultar precios.  
 Marine condensers - Ask price.

**UNIDADES CONDENSADORAS REFRIGERADAS POR AGUA  
CON COMPRESORES 4 CILINDROS V  
WATER COOLED CONDENSING UNITS  
WITH 4 CYLINDER COMPRESSORS V**



ABRIL 2019  
APRIL 2019

**SEMIHERMÉTICOS  
SEMI-HERMETIC**

**R-134a**

	CÓDIGO CODE	U. COND. MODELO COND. UNIT MODEL	PVP RRP €	CONDENSADOR CONDENSER	CONEXIONES AGUA (FTP) WATER CONNECTIONS	CAUDAL NOMINAL (Torre)[m³/h] NOMINAL FLOW (Tower)[m³/h]	Rendimientos T° Cond.+30C			
							5°C	0°C	-5°C	-10°C
COMPRESORES POR REFRIGERADOS GAS DE ASPIRACIÓN	701.0082.02	W-5VLR26.4X	5.467	577.0142.00	2 x 2"	1,5	17688	14324	11416	8971
	701.0082.12	W-5VLR29.4X	5.653	577.0143.00	2 x 2"	1,8	19838	16064	12804	10061
	701.0098.22	W-7VLR33.4X	5.671	577.0143.00	2 x 2"	1,8	22800	18622	14994	11944
	701.0098.32	W-7VLR38.4X	5.697	577.0143.00	2 x 2"	1,8	26086	21234	17045	13510
	701.0125.22	W-15VR73.4X	9.961	577.0143.00	2 x 2"	1,8	49706	40113	31779	24633
	701.0140.02	W-20VR83.4X	10.093	577.0143.00	2 x 2"	1,8	56440	45569	36033	28048
	701.0150.02	W-25VR93.4X	10.108	577.0144.00	2 x 2"	4,6	63903	51606	40818	31764
	701.0145.12	W-30VR118.4X	10.454	577.0144.00	2 x 2"	4,6	82983	66968	53055	41226

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

	CÓDIGO CODE	U. COND. MODELO COND. UNIT MODEL	PVP RRP €	CONDENSADOR CONDENSER	CONEXIONES AGUA (FTP) WATER CONNECTIONS	CAUDAL NOMINAL (Torre)[m³/h] NOMINAL FLOW (Tower)[m³/h]	Rendimientos T° Cond.+30C			
							-5°C	-10°C	-25°C	-35°C
COMPRESORES POR REFRIGERADOS GAS DE ASPIRACIÓN	701.0082.02	W-5VLR26.4X	5.467	577.0142.00	2 x 2"	1,5		17172	8985	5150
	701.0098.02	W-7VLR26.4X	5.808	577.0143.00	2 x 2"	1,8	21030	17182	8975	5063
	701.0082.12	W-5VLR29.4X	5.653	577.0143.00	2 x 2"	1,8		19166	9901	6177
	701.0098.12	W-7VLR29.4X	5.882	577.0143.00	2 x 2"	1,8	23255	19312	9832	6141
	701.0098.22	W-7VLR33.4X	5.671	577.0143.00	2 x 2"	1,8	24636	20260	10567	6177
	701.0112.02	W-10VLR33.4X	5.799	577.0143.00	2 x 2"	1,8	24724	20280	10472	6058
	701.0098.32	W-7VLR38.4X	5.697	577.0143.00	2 x 2"	1,8		23426	12233	7182
	701.0112.12	W-10VLR38.4X	5.938	577.0144.00	2 x 2"	4,6	28489	23532	12200	7007
	701.0125.22	W-15VR73.4X	9.961	577.0143.00	2 x 2"	1,8			23057	13228
	701.0135.02	W-25VR73.4X	10.120	577.0146.00	2 x 2"	5	55567	44699	21801	13032
	701.0140.02	W-20VR83.4X	10.093	577.0143.00	2 x 2"	1,8			26212	15151
	701.0145.02	W-30VR83.4X	10.381	577.0146.00	2 x 2"	5	63116	50775	24790	14801
	701.0150.02	W-25VR93.4X	10.108	577.0144.00	2 x 2"	4,6			29690	17658
	701.0155.02	W-35VR93.4X	-	Consultar	2 x 2 1/2"	6	71034	57147	27851	16730
	701.0145.12	W-30VR118.4X	10.454	577.0144.00	2 x 2"	4,6			38544	22265
701.0160.02	W-40VR118.4X	-	Consultar	2 x 2 1/2"	7,4	92770	74728	36446	21759	

Condensadores con tratamiento marino - Consultar precios  
Marine condensers - Ask price