



## COMPRESORES SEMIHERMETICOS

### COMPRESORES MULTICONUS DE 1/2 A 75 HP.

Código	Modelo	HP	Desplazamiento m³/h.	Aplicación			€
				R-134a	R-404A	R-407C	
CO1485	H-40 CC	0,4	2,89	HML	HML	HML	953
CO1486	H-75 CC	0,75	3,86	HML	HML	HML	959
CO1487	H-100 CC	1	5,3	HML	HML	HML	967
CO1488	H-150 CC	1,5	6,75	HML	HML	HML	977
CO1489	H-180 CC	2	7,71	HML	HML	HML	989
CO1490	H-200 CC	2	8,46	HML	HML	HML	1.044
CO1491	H-220 CC	2,5	9,88	HML	HML	HML	1.073
CO1492	H-280 CC	3	12,20	HML	HML	HML	1.118
CO1493	H-300 CS	3	15,94	HML	ML	ML	1.292
CO1494	H-350 CC	3,5	15,94	HML	HML	HML	1.292
CO1495	H-380 CC	4	17,53	HML	HML	HML	1.491
CO1496	H-390 CS	4	19,53	HML	ML	ML	1.491
CO1497	H-392 CS	4	23,31	HML	L	L	1.545
CO1498	H-503 CC	5	22,80	HML	HML	HML	1.969
CO1499	H-503 CS	5	26,40	HML	ML	ML	2.060
CO1500	H-743 CC	7,5	26,40	HML	HML	HML	2.178
CO1501	K-750 CC	7,5	32,54	HML	HML	HML	2.568
CO1502	K-750 CS	7,5	38,65	HML	ML	ML	2.568
CO1503	KP-750 CS*	7,5	38,65	HML	ML	ML	2.963
CO1504	K-1000 CC	10	38,65	HML	HML	HML	2.653
CO1505	KP-1000 CC*	10	38,65	HML	HML	HML	2.982
CO1506	K-1000 CS	10	48,80	HML	ML	ML	2.931
CO1507	KP-1000 CS*	10	48,80	HML	ML	ML	3.098
CO1508	K-1500 CC	15	48,80	HML	HML	HML	2.931
CO1509	KP-1500 CC*	15	48,80	HML	HML	HML	3.098
CO1510	KP-1500 CS	15	56,95	HML	ML	ML	3.402
CO1511	KP-2000 CC	20	56,95	HML	HML	HML	3.402
CO1512	K-1500 CS*	15	57,90	HML	ML	ML	4.544
CO1513	K-2000 CC*	20	57,90	HML	HML	HML	4.544
CO1514	K-1500 CB	20	73,20	HML	ML	ML	4.704
CO1515	K-2500 CC	25	73,20	HML	HML	HML	4.704
CO1516	K-2500 CB	25	83,90	HML	L	L	4.753
CO1517	K-3000 CC	30	83,90	HML	HML	HML	4.978
CO1518	Y-3060 CB*	30	110,60	HML	L	L	6.347
CO1519	Y-3560 CC*	35	110,60	HML	HML	HML	6.403
CO1520	Y-4060 CC*	40	126,80	HML	HML	HML	6.573
CO1521	Y-4060 CB*	40	138,30	HML	L	L	6.573
CO1522	Y-5060 CC*	50	149,80	HML	HML	HML	7.404
CO1523	Y-5080 CC*	50	153,70	HML	HML	HML	9.293
CO1524	Y-5580 CB*	55	184,40	HML	L	L	9.480
CO1525	Y-6080 CC*	60	184,40	HML	HML	HML	9.851
CO1526	Y-6080 CB*	60	199,80	HML	L	L	9.851
CO1527	Y-7580 CC*	75	199,80	HML	HML	HML	10.523

\* PLAZOS DE ENTREGA: "CONSULTAR"

HML = de +10°C a -40°C  
ML = de -5°C a -40°C  
L = de -20°C a -40°C

Utilizar sólo aceite POE para R-134a, R-404A/R-507 y R-407C

No mezclar aceite éster (POE) con otros aceites.

Los modelos KP con bomba de aceite tienen un rendimiento similar a los K equivalentes.

Los compresores incluyen: válvulas de aspiración y descarga, amortiguadores, tomas auxiliares de 1/4" SAE, visor de aceite, protección termistores incluyendo relé.

Tensiones eléctricas estándar según detalle en características técnicas, diferentes tensiones o frecuencia, sólo bajo pedido.



**COMPRESORES SEMIHERMETICOS**

Capacidad W.

**R-134a**

Código	Modelo	Temp. Cond.	C			S			B
			+ 10° C	+ 5° C	0° C	- 5° C	- 10° C	- 15° C	- 20° C
CO1485	H-40 CC	+ 35° C	2.180	1.790	1.450	1.160	910	710	530
		+ 45° C	1.920	1.570	1.270	1.010	790	600	440
CO1486	H-75 CC	+ 35° C	3.120	2.550	2.070	1.650	1.290	980	730
		+ 45° C	2.740	2.240	1.800	1.430	1.110	830	600
CO1487	H-100 CC	+ 35° C	4.290	3.540	2.900	2.340	1.860	1.460	1.120
		+ 45° C	3.760	3.100	2.520	2.030	1.610	1.250	940
CO1488	H-150 CC	+ 35° C	4.770	3.950	3.240	2.640	2.120	1.680	1.310
		+ 45° C	4.430	3.660	2.990	2.420	1.940	1.520	1.170
CO1489	H-180 CC	+ 35° C	5.820	5.810	3.940	3.190	2.550	2.000	1.550
		+ 45° C	5.240	4.320	3.530	2.850	2.270	1.770	1.350
CO1490	H-200 CC	+ 35° C	6.410	5.300	4.330	3.500	2.790	2.190	1.690
		+ 45° C	5.810	4.790	3.900	3.140	2.490	1.930	1.470
CO1491	H-220 CC	+ 35° C	7.540	6.230	5.100	4.120	3.290	2.590	1.990
		+ 45° C	6.790	5.590	4.560	3.670	2.910	2.260	1.720
CO1492	H-280 CC	+ 35° C	10.050	8.300	6.790	5.490	4.380	3.440	2.650
		+ 45° C	8.790	7.230	5.900	4.750	3.770	2.940	2.230
CO1493	H-300 CS	+ 35° C	12.270	10.090	8.200	6.560	5.170	3.980	2.990
		+ 45° C	10.620	8.700	7.030	5.600	4.370	3.330	2.460
CO1494	H-350 CC	+ 35° C	12.270	10.090	8.200	6.560	5.170	3.980	2.990
		+ 45° C	10.620	8.700	7.030	5.600	4.370	3.330	2.460
CO1495	H-380 CC	+ 35° C	13.250	10.950	8.940	7.210	5.730	4.480	3.430
		+ 45° C	11.490	9.460	7.710	6.200	4.910	3.820	2.900
CO1496	H-390 CS	+ 35° C	15.350	12.660	10.330	8.310	6.580	5.120	3.900
		+ 45° C	13.310	10.940	8.890	7.120	5.610	4.330	3.260
CO1497	H-392 CS	+ 35° C	16.800	13.900	11.360	9.160	7.270	5.680	4.340
		+ 45° C	14.860	12.230	9.940	7.950	6.250	4.810	3.590
CO1498	H-503 CC	+ 35° C	17.906	14.760	12.039	9.702	7.709	6.019	4.594
		+ 45° C	15.959	13.106	10.645	8.533	6.733	5.203	3.904
CO1499	H-503 CS	+ 35° C	21.567	17.855	14.643	11.885	9.533	7.540	5.858
		+ 45° C	19.178	15.816	12.914	10.425	8.303	6.500	4.969
CO1500	H-743 CC	+ 35° C	21.567	17.855	14.643	11.885	9.533	7.540	5.858
		+ 45° C	19.178	15.816	12.914	10.425	8.303	6.500	4.969
CO1501	K-750 CC	+ 35° C	26.860	22.140	18.030	14.470	11.430	8.860	6.720
		+ 45° C	23.470	19.270	15.620	12.470	9.780	7.500	5.580
CO1502	K-750 CS	+ 35° C	31.090	25.690	20.990	16.940	13.470	10.540	8.090
		+ 45° C	27.460	22.610	18.400	14.760	11.650	9.020	6.810
CO1503	KP-750 CS	+ 35° C	31.090	25.690	20.990	16.940	13.470	10.540	8.090
		+ 45° C	27.460	22.610	18.400	14.760	11.650	9.020	6.810
CO1504	K-1000 CC	+ 35° C	31.090	25.690	20.990	16.940	13.470	10.540	8.090
		+ 45° C	27.460	22.610	18.400	14.760	11.650	9.020	6.810
CO1505	KP-1000 CC	+ 35° C	31.090	25.690	20.990	16.940	13.470	10.540	8.090
		+ 45° C	27.460	22.610	18.400	14.760	11.650	9.020	6.810
CO1506	K-1000 CS	+ 35° C	40.270	33.380	27.370	22.190	17.770	14.040	10.930
		+ 45° C	35.730	29.510	24.110	19.450	15.480	12.110	9.300

Temperatura gas aspirado +25°C - Capacidad sin subenfriamiento líquido.



## COMPRESORES SEMIHERMETICOS

Capacidad W.

**R-134a**

Código	Modelo	Temp. Cond.	C			S			B
			+ 10° C	+ 5° C	0° C	- 5° C	- 10° C	- 15° C	- 20° C
CO1507	KP-1000 CS	+ 35° C	40.270	33.380	27.370	22.190	17.770	14.040	10.930
		+ 45° C	35.730	29.510	24.110	16.450	15.480	12.110	9.300
CO1508	K-1500 CC	+ 35° C	40.270	33.380	27.370	22.190	17.770	14.040	10.930
		+ 45° C	35.730	29.510	24.110	19.450	15.480	12.110	9.300
CO1509	KP-1500 CC	+ 35° C	40.270	33.380	27.370	22.190	17.770	14.040	10.930
		+ 45° C	35.730	29.510	24.110	16.450	15.480	12.110	9.300
CO1510	KP-1500 CS	+ 35° C	46.230	38.310	31.400	25.440	20.340	16.030	12.440
		+ 45° C	40.670	33.590	27.430	22.120	17.580	13.730	10.500
CO1511	KP-2000 CC	+ 35° C	46.230	38.310	31.400	25.440	20.340	16.030	12.440
		+ 45° C	40.670	33.590	27.430	22.120	17.580	13.730	10.500
CO1512	K-1500 CS	+ 35° C	46.230	38.310	31.400	25.440	20.340	16.030	12.440
		+ 45° C	40.670	33.590	27.430	22.120	17.580	13.730	10.500
CO1513	K-2000 CC	+ 35° C	46.230	38.310	31.400	25.440	20.340	16.030	12.440
		+ 45° C	40.670	33.590	27.430	22.120	17.580	13.730	10.500
CO1514	K-1500 CB	+ 35° C	59.070	48.900	40.040	32.390	25.860	20.340	15.730
		+ 45° C	52.390	43.250	35.300	28.450	22.590	17.620	13.440
CO1515	K-2500 CC	+ 35° C	59.070	48.900	40.040	32.390	25.860	20.340	15.730
		+ 45° C	52.390	43.250	35.300	28.450	22.590	17.620	13.440
CO1516	K-2500 CB	+ 35° C	68.670	56.870	46.600	37.720	30.140	23.730	18.380
		+ 45° C	60.790	50.210	41.010	33.070	26.290	20.540	15.710
CO1517	K-3000 CC	+ 35° C	68.670	56.870	46.600	37.720	30.140	23.730	18.380
		+ 45° C	60.790	50.210	41.010	33.070	26.290	20.540	15.710
CO1518	Y-3060 CB	+ 35° C	87.820	72.620	59.450	48.130	38.460	30.260	23.350
		+ 45° C	76.940	63.450	41.790	41.790	33.260	26.000	19.840
CO1519	Y-3560 CC	+ 35° C	87.820	72.620	59.450	48.130	38.460	30.260	23.350
		+ 45° C	76.940	63.450	41.790	41.790	33.260	26.000	19.840
CO1520	Y-4060 CC	+ 35° C	97.920	81.000	66.350	53.760	43.000	33.890	26.190
		+ 45° C	87.280	71.990	58.780	47.440	37.770	29.540	22.550
CO1521	Y-4060 CB	+ 35° C	108.600	89.260	72.510	58.120	45.830	35.400	26.600
		+ 45° C	97.070	79.540	64.400	51.400	40.310	30.880	22.870
CO1522	Y-5060 CC	+ 35° C	114.320	94.130	76.640	61.590	48.760	37.860	28.670
		+ 45° C	100.080	82.110	66.600	53.280	41.910	32.250	24.040
CO1523	Y-5080 CC	+ 35° C	117.290	96.580	78.630	63.190	50.020	38.840	29.420
		+ 45° C	102.680	84.250	68.330	54.660	43.000	33.080	24.660
CO1524	Y-5580 CB	+ 35° C	129.630	106.930	87.280	70.380	55.950	49.720	33.390
		+ 45° C	114.200	93.800	76.180	61.060	48.150	37.170	27.850
CO1525	Y-6080 CC	+ 35° C	144.200	118.630	96.490	77.440	61.180	47.400	35.770
		+ 45° C	126.350	103.510	83.790	66.860	52.410	40.130	29.690
CO1526	Y-6080 CB	+ 35° C	157.630	129.370	104.890	83.830	65.860	50.610	37.750
		+ 45° C	137.610	112.380	90.580	71.870	55.910	42.330	30.800
CO1527	Y-7580 CC	+ 35° C	157.630	129.370	104.890	83.830	65.860	50.610	37.750
		+ 45° C	137.610	112.380	90.580	71.870	55.910	42.330	30.800

Temperatura gas aspirado +25°C - Capacidad sin subenfriamiento líquido.



**COMPRESORES SEMIHERMETICOS**

Capacidad W.

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

Código	Modelo	Temp. Cond.	C			S			B			X	
			+10°C	+5°C	0°C	-5°C	-10°C	-15°C	-20°C	-25°C	-30°C	-35°C	-40°C
CO1485	H-40 CC	+ 35° C	3.258	2.751	2.305	1.916	1.577	1.286	1.035	820	630	480	350
		+ 45° C	2.683	2.264	1.896	1.575	1.296	1.053	843	660	500	370	260
CO1486	H-75 CC	+ 35° C	4.489	3.791	3.177	2.640	2.173	1.771	1.426	1.128	873	657	475
		+ 45° C	3.697	3.120	2.613	2.170	1.785	1.451	1.161	903	694	516	353
CO1487	H-100 CC	+ 35° C	6.561	5.541	4.643	3.858	3.177	2.589	2.085	1.650	1.275	960	696
		+ 45° C			3.819	3.172	2.609	2.121	1.697	1.319	1.014	754	534
CO1488	H-150 CC	+ 35° C	8.005	6.760	5.666	4.710	3.880	3.163	2.546	2.014	1.558	1.172	849
		+ 45° C			4.663	3.875	3.187	2.589	2.067	1.612	1.239	920	648
CO1489	H-180 CC	+ 35° C	9.153	7.726	6.472	5.376	4.424	3.602	2.804	2.303	1.788	1.353	988
		+ 45° C		6.355	5.322	4.420	3.634	2.949	2.352	1.877	1.446	1.078	763
CO1490	H-200 CC	+ 35° C	1.025	8.657	7.256	6.032	4.969	4.051	3.261	2.583	1.999	1.506	1.093
		+ 45° C	8.444	7.126	5.970	4.960	4.080	3.313	2.644	2.082	1.595	1.181	826
CO1491	H-220 CC	+ 35° C	11.930	10.076	8.445	7.021	5.783	4.714	3.795	3.006	2.328	1.754	1.273
		+ 45° C	9.829	8.294	6.949	5.773	4.748	3.856	3.078	2.426	1.859	1.374	961
CO1492	H-280 CC	+ 35° C	14.892	12.568	10.526	8.741	7.191	5.852	4.700	3.759	2.897	2.175	1.576
		+ 45° C	12.407	10.458	8.749	7.256	5.954	4.821	3.832	3.049	2.323	1.711	1.197
CO1493	H-300 CS	+ 35° C				11.050	9.085	7.362	5.868	4.586	3.500	2.596	1.857
		+ 45° C				9.054	7.415	5.986	4.752	3.697	2.806	2.063	1.452
CO1494	H-350 CC	+ 35° C	20.200	16.854	13.933	11.404	9.229	7.374	4.803	4.586	3.500	2.596	1.857
		+ 45° C	16.522	13.753	11.346	9.267	7.480	5.950	4.640	3.697	2.806	2.063	1.452
CO1495	H-380 CC	+ 35° C	21.370	18.076	15.149	12.565	10.299	8.326	6.624	5.166	3.930	2.890	2.023
		+ 45° C	17.599	14.843	12.408	10.271	8.406	6.789	5.396	4.203	3.186	2.319	1.580
CO1496	H-390 CS	+ 35° C				13.662	11.286	9.210	7.411	5.864	4.546	3.432	2.500
		+ 45° C				11.319	9.321	7.581	6.077	4.785	3.680	2.740	1.940
CO1497	H-392 CS	+ 35° C							8.910	7.012	5.452	4.129	3.017
		+ 45° C							7.457	5.849	4.457	3.276	2.279
CO1498	H-503 CC	+ 35° C	28.515	24.074	20.138	16.672	13.642	11.014	8.751	6.819	5.184	3.811	2.665
		+ 45° C	24.115	20.274	16.889	13.924	11.345	9.117	7.204	5.572	4.187	3.014	2.017
CO1499	H-503 CS	+ 35° C				19.313	15.997	13.101	10.591	8.433	6.594	5.039	3.731
		+ 45° C				16.369	13.483	10.972	8.802	5.938	5.340	3.993	2.843
CO1500	H-743 CC	+ 35° C	33.296	28.203	23.687	19.709	16.229	13.206	10.599	8.368	6.474	4.875	3.531
		+ 45° C	28.006	23.635	19.780	16.402	13.459	10.912	8.719	6.842	5.239	3.870	2.694
CO1501	K-750 CC	+ 35° C	42.123	35.730	30.047	25.029	20.632	16.813	13.527	10.731	8.380	6.432	4.842
		+ 45° C	34.899	29.516	24.755	20.574	16.929	13.775	11.068	8.766	6.823	5.197	3.843
CO1502	K-750 CS	+ 35° C				29.714	24.527	20.003	16.095	12.755	9.934	7.586	5.661
		+ 45° C				24.530	20.200	16.445	13.218	10.470	8.154	6.222	4.626
CO1503	KP-750 CS	+ 35° C				29.714	24.527	20.003	16.095	12.755	9.934	7.588	5.661
		+ 45° C				24.530	20.200	16.445	13.218	10.470	8.154	6.222	4.626
CO1504	K-1000 CC	+ 35° C	5.264	44.035	36.791	30.455	24.951	20.202	16.131	12.755	9.934	7.586	5.661
		+ 45° C		36.430	30.371	25.076	20.467	16.469	13.005	10.470	8.154	6.222	4.626
CO1505	KP-1000 CC	+ 35° C	5.264	44.035	36.791	30.455	24.951	20.202	16.131	12.755	9.934	7.586	5.661
		+ 45° C		36.430	30.371	25.076	20.467	16.469	13.005	10.470	8.154	6.222	4.626
CO1506	K-1000 CS	+ 35° C				38.272	31.828	26.199	21.319	17.125	13.549	10.528	7.995
		+ 45° C				32.543	26.880	21.951	17.688	14.029	10.906	8.254	6.009

Temperatura gas aspirado +25°C - Capacidad sin subenfriamiento líquido.



**COMPRESORES SEMIHERMETICOS**

Capacidad W.

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

Código	Modelo	Temp. Cond.	C			S			B			X	
			+10° C	+5° C	0° C	- 5° C	- 10° C	- 15° C	- 20° C	- 25° C	- 30° C	- 35° C	- 40° C
CO1507	KP-1000 CS	+ 35° C				38.272	31.828	26.199	21.319	17.125	13.549	10.528	7.995
		+ 45° C				32.543	26.880	21.951	17.688	14.029	10.906	8.254	6.009
CO1508	K-1500 CC	+ 35° C	64.280	54.415	45.748	38.181	31.615	25.953	21.095	17.125	13.549	10.528	7.995
		+ 45° C	55.849	47.193	39.593	32.951	27.169	22.150	17.794	14.029	10.906	8.254	6.009
CO1509	KP-1500 CC	+ 35° C	64.280	54.415	45.748	38.181	31.615	25.953	21.095	17.125	13.549	10.528	7.995
		+ 45° C	55.849	47.193	39.593	32.951	27.169	22.150	17.794	14.029	10.906	8.254	6.009
CO1510	KP-1500 CS	+ 35° C				43.827	36.436	29.967	24.353	19.523	15.407	11.937	9.043
		+ 45° C				37.113	30.703	25.111	20.265	16.097	12.537	9.516	6.964
CO1511	KP-2000 CC	+ 35° C	73.586	62.305	52.389	43.729	36.218	29.747	24.208	19.523	15.407	11.937	9.043
		+ 45° C	63.124	53.394	44.845	37.369	30.858	25.204	20.298	16.097	12.537	9.516	6.964
CO1512	K-1500 CS	+ 35° C				43.827	36.436	29.967	24.353	19.523	15.407	11.937	9.043
		+ 45° C				37.113	30.703	25.111	20.265	16.097	12.537	9.516	6.964
CO1513	K-2000 CC	+ 35° C	73.586	62.305	52.389	43.729	36.218	29.747	24.208	19.523	15.407	11.937	9.043
		+ 45° C	63.124	53.394	44.845	37.369	30.858	25.204	20.298	16.097	12.537	9.516	6.964
CO1514	K-1500 CB	+ 35° C				55.680	46.175	37.868	30.664	24.469	19.186	14.722	10.981
		+ 45° C				46.656	38.474	31.354	25.199	19.916	15.407	11.681	8.340
CO1515	K-2500 CC	+ 35° C	93.914	79.456	66.743	55.634	45.990	37.673	30.541	24.469	19.186	14.722	10.981
		+ 45° C	79.780	67.361	56.457	46.928	38.634	31.436	25.195	19.916	15.407	11.681	8.340
CO1516	K-2500 CB	+ 35° C							35.230	28.065	22.000	16.890	12.670
		+ 45° C							29.155	23.000	17.900	13.600	10.000
CO1517	K-3000 CC	+ 35° C	109.610	92.530	77.670	64.720	53.480	43.750	35.360	28.065	22.000	16.890	12.670
		+ 45° C	92.680	78.210	65.550	54.490	44.860	36.510	29.300	23.000	17.900	13.600	10.000
CO1518	Y-3060 CB	+ 35° C							43.330	34.990	27.890	21.860	16.730
		+ 45° C							35.800	28.730	22.620	17.320	12.640
CO1519	Y-3560 CC	+ 35° C	133.670	112.750	94.390	78.360	64.450	52.440	42.110	34.990	27.890	21.860	16.730
		+ 45° C	110.270	92.990	77.870	64.690	53.230	43.280	34.600	28.730	22.620	17.320	12.640
CO1520	Y-4060 CC	+ 35° C	151.100	127.550	106.890	88.860	73.210	59.700	48.080	40.660	32.290	25.240	19.350
		+ 45° C	126.600	106.830	89.530	74.450	61.330	49.930	40.000	33.480	26.380	20.380	15.330
CO1521	Y-4060 CB	+ 35° C							55.820	44.980	35.740	27.940	21.400
		+ 45° C							45.930	36.730	28.880	22.210	16.560
CO1522	Y-5060 CC	+ 35° C		151.350	126.460	104.750	85.910	69.640	55.640	47.888	37.882	29.492	22.552
		+ 45° C		127.610	106.430	87.970	71.910	57.950	45.800	38.291	30.056	23.146	17.393
CO1523	Y-5080 CC	+ 35° C	184.380	155.280	129.750	107.480	88.150	71.450	57.080	49.200	38.920	30.300	23.170
		+ 45° C	155.740	130.930	109.200	90.250	73.780	59.460	46.990	39.340	30.880	23.780	17.870
CO1524	Y-5580 CB	+ 35° C							75.280	60.340	47.670	37.070	28.330
		+ 45° C							60.540	48.260	37.880	29.180	21.960
CO1525	Y-6080 CC	+ 35° C	224.660	189.340	158.340	131.280	107.800	87.530	70.090	60.340	47.670	37.070	28.330
		+ 45° C	184.900	155.680	130.100	107.800	88.410	71.570	56.890	48.260	37.880	29.180	21.960
CO1526	Y-6080 CB	+ 35° C							82.290	66.180	52.620	41.360	32.110
		+ 45° C							66.310	52.900	41.450	31.690	23.370
CO1527	Y-7580 CC	+ 35° C	246.620	207.250	172.680	142.510	116.320	93.700	74.260	66.180	52.620	41.360	32.110
		+ 45° C	201.290	168.870	140.940	115.750	94.240	75.550	59.270	52.900	41.450	31.690	23.370

Temperatura gas aspirado +25°C - Capacidad sin subenfriamiento líquido.



**COMPRESORES SEMIHERMETICOS**

Capacidad W.

**R-407C**

Código	Modelo	Temp. Cond.	C			S			B
			+10°C	+5°C	0°C	-5°C	-10°C	-15°C	-20°C
CO1485	H-40 CC	+ 40° C	2.968	2.447	1.995	1.605	1.271	986	744
		+ 50° C	2.540	2.086	1.693	1.355	1.064	815	600
CO1486	H-75 CC	+ 40° C	4.001	3.301	2.694	2.171	1.723	1.341	1.015
		+ 50° C	3.432	2.822	2.294	1.836	1.448	1.113	824
CO1487	H-100 CC	+ 40° C	5.473	4.515	3.684	2.967	2.354	1.830	1.385
		+ 50° C	4.694	3.858	3.135	2.511	1.976	1.516	1.120
CO1488	H-150 CC	+ 40° C	7.024	5.801	4.739	3.824	3.040	2.372	1.803
		+ 50° C	6.036	4.968	4.044	3.247	2.563	1.976	1.471
CO1489	H-180 CC	+ 40° C	8.000	6.608	5.401	4.360	3.469	2.708	2.061
		+ 50° C	6.893	5.676	4.622	3.714	2.934	2.265	1.688
CO1490	H-200 CC	+ 40° C	8.821	7.284	5.951	4.802	3.818	2.978	2.264
		+ 50° C	7.563	6.226	5.070	4.073	3.218	2.483	1.850
CO1491	H-220 CC	+ 40° C	10.255	8.474	6.929	5.597	4.456	3.483	2.655
		+ 50° C	8.829	7.269	5.919	4.756	3.758	2.901	2.162
CO1492	H-280 CC	+ 40° C	13.111	10.829	8.850	7.145	5.684	4.437	3.375
		+ 50° C	11.422	9.398	7.647	6.137	4.841	3.729	2.770
CO1493	H-300 CS	+ 40° C							
		+ 50° C							
CO1494	H-350 CC	+ 40° C	17.293	14.103	11.353	9.006	7.023	5.368	4.002
		+ 50° C	14.342	11.594	9.244	7.254	5.587	4.204	3.068
CO1495	H-380 CC	+ 40° C	19.411	15.962	12.969	10.393	8.195	6.334	4.772
		+ 50° C	16.035	13.114	10.594	8.437	6.601	5.048	3.737
CO1496	H-390 CS	+ 40° C							
		+ 50° C							
CO1497	H-392 CS	+ 40° C							
		+ 50° C							
CO1498	H-503 CC	+ 40° C	26.348	21.656	17.589	14.087	11.088	8.529	6.350
		+ 50° C	22.635	18.483	14.897	11.814	9.174	6.913	4.971
CO1499	H-503 CS	+ 40° C							
		+ 50° C							
CO1500	H-743 CC	+ 40° C	30.223	24.942	20.366	16.426	13.051	10.172	7.720
		+ 50° C	25.860	21.191	17.158	13.691	10.722	8.179	5.995
CO1501	K-750 CC	+ 40° C	35.000	29.320	24.380	20.120	16.440	13.290	10.570
		+ 50° C	31.280	26.130	21.660	17.790	14.440	11.530	8.990
CO1502	K-750 CS	+ 40° C							
		+ 50° C							
CO1503	KP-750 CS	+ 40° C							
		+ 50° C							
CO1504	K-1000 CC	+ 40° C	42.660	35.350	29.030	23.580	18.930	14.970	11.620
		+ 50° C	37.240	30.750	25.140	20.320	16.200	12.680	9.670
CO1505	KP-1000 CC	+ 40° C	42.660	35.350	29.030	23.580	18.930	14.970	11.620
		+ 50° C	37.240	30.750	25.140	20.320	16.200	12.680	9.670
CO1506	K-1000 CS	+ 40° C							
		+ 50° C							

Temperatura gas aspirado +25°C - Capacidad sin subenfriamiento líquido.



**COMPRESORES SEMIHERMETICOS**

Capacidad W.

**R-407C**

Código	Modelo	Temp. Cond.	C			S			B
			+10° C	+5° C	0° C	- 5° C	- 10° C	- 15° C	- 20° C
CO1507	KP-1000 CS	+ 40° C							
		+ 50° C							
CO1508	K-1500 CC	+ 40° C	51.750	42.880	35.180	28.560	22.880	18.050	13.940
		+ 50° C	44.890	37.050	30.270	24.430	19.420	15.130	11.440
CO1509	KP-1500 CC	+ 40° C	51.750	42.880	35.180	28.560	22.880	18.050	13.940
		+ 50° C	44.890	37.050	30.270	24.430	19.420	15.130	11.440
CO1510	KP-1500 CS	+ 40° C							
		+ 50° C							
CO1511	KP-2000 CC	+ 40° C	60.990	50.530	41.470	33.670	27.000	21.320	16.500
		+ 50° C	52.860	43.640	35.660	28.800	22.920	17.900	13.590
CO1512	K-1500 CS	+ 40° C							
		+ 50° C							
CO1513	K-2000 CC	+ 40° C	60.990	50.530	41.470	33.670	27.000	21.320	16.500
		+ 50° C	52.860	43.640	35.660	28.800	22.920	17.900	13.590
CO1514	K-1500 CB	+ 40° C							
		+ 50° C							
CO1515	K-2500 CC	+ 40° C	79.820	66.150	54.300	44.090	35.340	27.870	21.510
		+ 50° C	69.180	57.120	46.680	37.690	29.970	23.340	17.630
CO1516	K-2500 CB	+ 40° C							
		+ 50° C							
CO1517	K-3000 CC	+ 40° C	91.430	75.790	62.220	50.520	40.500	31.950	24.670
		+ 50° C	79.210	65.410	53.470	43.180	34.340	26.750	20.210
CO1518	Y-3060 CB	+ 40° C							
		+ 50° C							
CO1519	Y-3560 CC	+ 40° C	117.010	96.660	79.010	63.780	50.730	39.590	30.090
		+ 50° C	100.650	82.720	67.210	53.870	42.430	32.630	24.200
CO1520	Y-4060 CC	+ 40° C	134.410	111.040	90.770	73.290	58.300	45.510	34.600
		+ 50° C	115.570	95.020	77.250	61.960	48.840	37.610	27.950
CO1521	Y-4060 CB	+ 40° C							
		+ 50° C							
CO1522	Y-5060 CC	+ 40° C	158.000	130.530	106.700	86.150	68.540	53.490	40.670
		+ 50° C	137.680	113.150	91.940	73.680	58.020	44.610	33.090
CO1523	Y-5080 CC	+ 40° C	166.283	137.368	112.288	90.665	72.130	56.293	42.804
		+ 50° C	144.897	119.089	96.758	77.536	61.063	46.948	34.824
CO1524	Y-5580 CB	+ 40° C							
		+ 50° C							
CO1525	Y-6080 CC	+ 40° C	163.200	163.200	133.260	107.450	85.310	66.410	50.300
		+ 50° C	172.330	141.520	114.870	91.930	72.260	55.410	40.940
CO1526	Y-6080 CB	+ 40° C							
		+ 50° C							
CO1527	Y-7580 CC	+ 40° C	215.710	177.540	144.430	115.870	91.390	70.480	52.660
		+ 50° C	187.220	153.190	123.750	98.420	76.690	58.080	42.090

Temperatura gas aspirado +25°C - Capacidad sin subenfriamiento líquido.



## COMPRESORES SEMIHERMETICOS

### Características Técnicas

Código	Modelo	Cil. Nº	Ø mm.	Carrera mm.	Desp. m³/h	Válvula Asp. SL mm soldar	Válvula Desc. DL mm soldar	Peso Neto Kg.	Tensión eléctrica			F.L.A. Amp. 380 V.
									220-240 380-420 III 50Hz.	380-420 Δ III 50Hz.	380-420 III 50Hz. P.W.S	
CO1485	H-40 CC	2	42	12	2,89	12s	12s	32	T/estándar			1,8
CO1486	H-75 CC	2	42	16	3,86	12s	12s	34	T/estándar			2,4
CO1487	H-100 CC	2	42	22	5,30	16s	12s	35	T/estándar			2,9
CO1488	H-150 CC	2	42	28	6,75	16s	12s	37	T/estándar			3,4
CO1489	H-180 CC	2	42	32	7,71	16s	12s	38	T/estándar			4,4
CO1490	H-200 CC	2	44	32	8,46	16s	12s	40	T/estándar			6
CO1491	H-220 CC	2	42	41	9,88	18s	16s	40	T/estándar			6
CO1492	H-280 CC	2	44	46	12,20	18s	16s	42	T/estándar			7,1
CO1493	H-300 CS	2	54	40	15,94	28s	16s	52	T/estándar			7,5
CO1494	H-350 CC	2	54	40	15,94	28s	16s	54	T/estándar			9,4
CO1495	H-380 CC	2	54	44	17,53	28s	16s	54	T/estándar			9,4
CO1496	H-390 CS	2	54	49	19,53	28s	16s	54	T/estándar			9,4
CO1497	H-392 CS	2	59	49	23,31	28s	16s	54	T/estándar			11,5
CO1498	H-503 CC	2	59	48	22,80	28s	16s	87	T/estándar	T/s.pedido		13,5
CO1499	H-503 CS	2	61	52	26,40	35s	16s	87	T/estándar	T/s.pedido		13,5
CO1500	H-743 CC	2	61	52	26,40	35s	18s	88	T/estándar	T/s.pedido		17,5
CO1501	K-750 CC	4	61	32	32,54	35s	22s	113	T/estándar	T/s.pedido	T/s.pedido	17
CO1502	K-750 CS	4	61	38	38,65	35s	22s	113	T/estándar	T/s.pedido	T/s.pedido	17
CO1503	KP-750 CS	4	61	38	38,65	35s	22s	115	T/estándar	T/s.pedido	T/s.pedido	17
CO1504	K-1000 CC	4	61	38	38,65	35s	28s	118	T/s.pedido	T/estándar	T/s.pedido	20
CO1505	KP-1000 CC	4	61	38	38,65	35s	28s	120	T/s.pedido	T/estándar	T/s.pedido	20
CO1506	K-1000 CS	4	61	48	48,80	42s	28s	120	T/s.pedido	T/estándar	T/s.pedido	30
CO1507	KP-1000 CS	4	61	48	48,80	42s	28s	120	T/s.pedido	T/estándar	T/s.pedido	30
CO1508	K-1500 CC	4	61	48	48,80	42s	28s	120	T/s.pedido	T/estándar	T/s.pedido	30
CO1509	KP-1500 CC	4	61	48	48,80	42s	28s	120	T/s.pedido	T/estándar	T/s.pedido	30
CO1510	KP-1500 CS	4	61	56	56,95	42s	28s	122	T/s.pedido	T/s.pedido	T/estándar	34
CO1511	KP-2000 CC	4	61	56	56,95	42s	28s	122	T/s.pedido	T/s.pedido	T/estándar	34
CO1512	K-1500 CS	6	61	38	57,90	42s	28s	173	T/s.pedido	T/s.pedido	T/estándar	34
CO1513	K-2000 CC	6	61	38	57,90	42s	28s	173	T/s.pedido	T/s.pedido	T/estándar	34
CO1514	K-1500 CB	6	61	48	73,20	42s	28s	173		T/s.pedido	T/estándar	48
CO1515	K-2500 CC	6	61	48	73,20	42s	28s	173		T/s.pedido	T/estándar	48
CO1516	K-2500 CB	6	61	55	83,90	54s	35s	173		T/s.pedido	T/estándar	48
CO1517	K-3000 CC	6	61	55	83,90	54s	35s	182		T/s.pedido	T/estándar	56
CO1518	Y-3060 CB	6	75	48	110,60	54s	35s	230			T/estándar	56
CO1519	Y-3560 CC	6	75	48	110,60	54s	35s	250			T/estándar	72
CO1520	Y-4060 CC	6	75	55	126,80	54s	35s	250			T/estándar	84
CO1521	Y-4060 CB	6	75	60	138,30	54s	35s	250			T/estándar	72
CO1522	Y-5060 CC	6	75	65	149,80	54s	42s	254			T/estándar	93
CO1523	Y-5080 CC	8	75	50	153,70	66s	42s	345			T/estándar	115
CO1524	Y-5580 CB	8	75	60	184,40	80s	42s	345			T/estándar	115
CO1525	Y-6080 CC	8	75	60	184,40	80s	42s	346			T/estándar	130
CO1526	Y-6080 CB	8	75	65	199,80	80s	42s	348			T/estándar	130
CO1527	Y-7580 CC	8	75	65	199,80	80s	42s	353			T/estándar	148

T/estándar: Tensión de suministro estándar

W.S: Motor devanado partido

T/s.pedido: Tensión de suministro sobre pedido

F.L.A.: Máxima corriente de funcionamiento



## COMPRESORES ABIERTOS

COMPRESORES ABIERTOS DE 1/2 A 50 HP.

R-404A/R-407C/R-134a

Código	Modelo	Cilindrada cm <sup>3</sup>	HP	r.p.m.		Volante Ø. m/m	€
CO1552	1HVS	76	1/2 a 2	500	1.450	153	706
CO1553	2GVS	169,5	1 a 3	500	1.450	153	790
CO1554	3LVS	348	2 a 5/5	500	1.300	270	1.073
CO1555	41VSR	560	4 a 10	600	1.300	305	1.794
CO1556	41VSM/3B	560	4 a 10	600	1.300	305	1.813
CO1557	41VSM/4B	560	4 a 10	600	1.300	305	1.844
CO1558	51VSR	949	7,5 a 20	600	1.300	305	2.472
CO1559	51VSM	949	7,5 a 20	600	1.300	305	2.510
CO1560	62VS/4B	1.245	10 a 30	750	1.750	310	4.204
CO1561	67VS/6B	1.440	15 a 35	750	1.750	310	4.880
CO1562	80VS	1.865	20 a 50	750	1.750	310	6.107

APLICACIÓN: Las r.p.m. están condicionadas al máximo valor de consumo.

TENSIONES ELÉCTRICAS: Según motor eléctrico.

