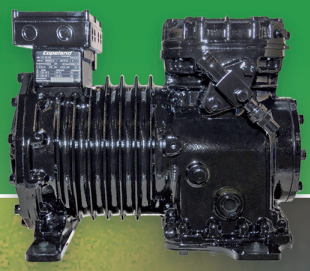
Anexo 60Hz

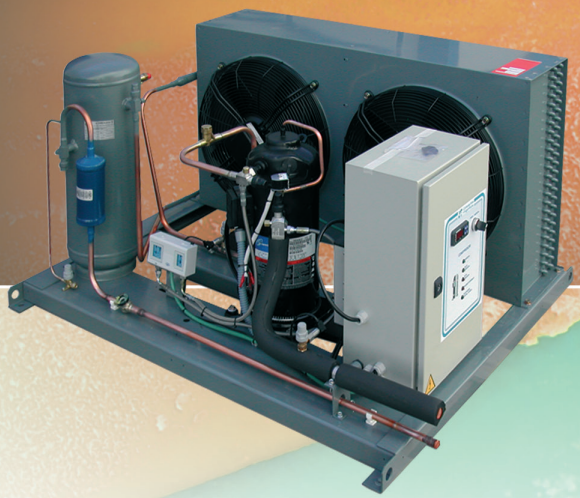
Unidades condensadoras











Datos y precios actualizados en **www.grupodisco.com**

Código	Motor 60 Hz 27b	Precios €	Rendimientos en W con R-404A						Unidades Axiales con R-404A				
			°C	5	0	-5	-10	-15	-20	-25	-30	-35	-40
DD607	AU26/KM-5X EWK	4.975,00	27						1.710	1.370	1.080	810	590
			32						1.540	1.230	960	720	500
			36						1.410	1.120	860	640	440
			43						1.170	920	700	500	320
DD806	AU26/KM-7X EWK	6.025,00	27	4.010	3.460	2.950	2.490	2.060	1.680	1.340	1.040	790	560
			32	3.680	3.170	2.700	2.270	1.880	1.530	1.210	940	700	490
			36	3.420	2.940	2.500	2.100	1.730	1.410	1.110	850	630	430
			43		2.540	2.150	1.800	1.480	1.190	940	700	510	330
DD802	AU26/KJ-7X EWK	6.200,00	27						2.170	1.760	1.400	1.070	790
			32						1.970	1.590	1.260	960	700
			36						1.810	1.460	1.150	870	630
			43						1.530	1.230	950	710	500
DD810	AU36/KJ-10X EWK	7.125,00	27	5.200	4.530	3.890	3.290	2.750	2.250	1.800	1.410	1.070	770
			32	4.760	4.130	3.550	3.000	2.500	2.040	1.630	1.270	950	680
			36	4.400	3.820	3.270	2.770	2.300	1.880	1.500	1.160	860	600
			43		3.270	2.800	2.360	1.960	1.590	1.260	970	700	470
DD819	AD26/KJ-10X EWK	7.087,50	27	5.900	5.060	4.290	3.590	2.960	2.400	1.910	1.480	1.110	800
			32	5.420	4.640	3.930	3.280	2.700	2.190	1.730	1.330	1.000	710
			36	5.030	4.310	3.640	3.040	2.500	2.020	1.590	1.220	900	630
			43	4.360	3.720	3.140	2.610	2.140	1.720	1.350	1.020	740	490
DD808	AU26/KSJ-10X EWK	6.150,00	27						2.650	2.160	1.740	1.360	1.040
			32							1.960	1.570	1.220	910
			36							1.790	1.430	1.100	810
			43							1.510	1.190	900	640
DD818	AD26/KSJ-15X EWK	7.125,00	27	7.040	6.060	5.160	4.350	3.610	2.960	2.390	1.880	1.450	1.080
			32			4.750	3.990	3.310	2.710	2.180	1.710	1.310	960
			36			4.420	3.710	3.080	2.510	2.010	1.580	1.200	870
			43				3.220	2.660	2.160	1.720	1.340	1.010	710
DD804	AU26/KL-15X EWK	6.200,00	27						2.970	2.450	1.980	1.560	1.190
			32						2.710	2.230	1.800	1.410	1.070
			36						2.500	2.050	1.650	1.280	960
			43							1.730	1.380	1.060	790
DD812	AU36/KL-15X EWK	7.175,00	27						3.090	2.540	2.050	1.610	1.220
			32						2.820	2.310	1.850	1.450	1.090
			36						2.610	2.130	1.700	1.320	990
			43							1.810	1.430	1.100	810
DD820	AD26/KSL-20X EWK	7.125,00	27			6.950	5.930	4.990	4.140	3.370	2.680	2.090	1.570
			32				5.450	4.580	3.790	3.080	2.450	1.890	1.410
			36				5.070	4.260	3.520	2.850	2.260	1.740	1.280
			43					3.690	3.040	2.450	1.930	1.460	1.060
DD822	AD36/KSL-20X EWK	8.040,00	27			7.350	6.220	5.210	4.290	3.470	2.760	2.140	1.600
			32				5.730	4.790	3.940	3.180	2.520	1.940	1.440
			36				5.350	4.460	3.660	2.950	2.330	1.780	1.310
			43					3.880	3.170	2.540	1.990	1.510	1.080
DE800	AD26/LE-20X EWK	7.512,50	27	9.680	8.380	7.160	6.020	4.970	4.020	3.160	2.400	1.740	1.160
			32	8.800	7.610	6.490	5.450	4.480	3.600	2.800	2.100	1.470	910
			36	8.090	7.000	5.960	4.990	4.090	3.270	2.520	1.850	1.250	710
			43			5.020	4.190	3.410	2.690	2.020	1.430	870	
DE804	AD36/LE-20X EWK	8.975,00	27	10.510	9.020	7.630	6.370	5.220	4.200	3.280	2.490	1.800	1.200
			32	9.590	8.220	6.940	5.780	4.720	3.770	2.920	2.180	1.520	940
			36	8.850	7.570	6.390	5.300	4.320	3.430	2.630	1.930	1.300	740
			43	7.550	6.450	5.410	4.470	3.610	2.830	2.120	1.490	910	
DE802	AD26/LF-20X EWK	8.612,50	27						4.900	3.930	3.060	2.280	1.600
			32						4.400	3.510	2.700	1.990	1.330
			36						4.000	3.170	2.420	1.750	1.120
			43						3.290	2.570	1.920	1.340	
DE806	AD36/LF-30X EWK	10.312,50	27	13.190	11.490	9.880	8.380	6.990	5.720	4.590	3.580	2.690	1.940
			32	12.070	10.510	9.040	7.650	6.370	5.190	4.150	3.210	2.390	1.680
			36	11.180	9.720	8.360	7.060	5.870	4.770	3.790	2.920	2.140	1.470
			43			7.180	6.040	4.990	4.040	3.180	2.400	1.720	1.110
DE810	AD46/LF-30X EWK	11.043,00	27	14.050	12.160	10.380	8.750	7.260	5.920	4.720	3.670	2.750	1.980
			32	12.900	11.150	9.510	8.000	6.630	5.380	4.280	3.300	2.440	1.720
			36	11.980	10.340	8.820	7.400	6.120	4.950	3.920	3.000	2.200	1.510
			43			7.600	6.350	5.220	4.200	3.290	2.480	1.760	1.140
DE814	AD46/LJ-20X EWK	10.900,00	27						6.390	5.070	3.890	2.860	1.980
			32						5.780	4.550	3.450	2.490	1.640
			36							4.130	3.100	2.190	1.380
			43							3.400	2.480	1.670	
DE816	AD46/LJ-30X EWK	11.043,00	27	15.050	13.060	11.200	9.480	7.900	6.470	5.190	4.050	3.070	2.220
			32	13.770	11.930	10.220	8.630	7.180	5.850	4.670	3.620	2.710	1.920
			36	12.750	11.020	9.440	7.960	6.600	5.360	4.260	3.280	2.420	1.670
			43			8.070	6.770	5.580	4.500	3.540	2.670	1.910	1.240
DE808	AD36/LL-30X EWK	10.312,50	27						7.590	6.140	4.810	3.630	2.600
			32						6.860	5.510	4.280	3.190	2.220
			36						6.280	5.010	3.860	2.830	1.910
			43						5.250	4.140	3.120	2.210	1.380
DE819	AD66/LL-40X EWK	13.395,00	27	20.350	17.410	14.790	12.410	10.250	8.330	6.640	5.170	3.900	2.840
			32			13.610	11.380	9.360	7.570	6.000	4.640	3.470	2.480
			36			12.660	10.550	8.650	6.970	5.490	4.210	3.120	2.480
			43				9.290	7.410	5.910	4.600	3.470	2.500	1.680

NOTA: Para accesorios y extras, ver **Catálogo Refrigeración Grupo Disco, sección 3.**

Esta aplicación requiere ventilador adicional de culata.

Esta aplicación es con un recalentamiento de 20 K máximo.

Condiciones +20°C gases aspiración.

Tipo motor: EWK = 220-240/3/60 Hz Triangulo
EWK = 380-420/3/60 Hz Estrella
AWM/D = 440-480/3/60 Hz Estrella/Estrella

Código	Motor 60 Hz 27b	Precios €	Rendimientos en W con R-404A						Unidades Axiales con R-404A				
			°C	5	0	-5	-10	-15	-20	-25	-30	-35	-40
			27					33.860	28.140	22.990	18.410	14.360	10.340
FH503	AT26/4MF-13X EWK	26.825,00	32					30.990	25.730	20.990	16.790	12.590	8.960
FH504	AT26/4MF-13X AWM/D	23.606,00	36					28.700	23.790	19.390	15.490	11.180	7.860
			43					24.690	20.400	16.600	13.220	8.700	5.930
			27	68.860	59.770	51.390	43.650	36.600	30.270	24.590	19.510	15.070	10.720
FH505	AC16/4MA-22X EWK	29.562,50	32	63.600	55.160	47.380	40.190	33.660	27.760	22.450	17.680	12.990	8.410
FH506	AC16/4MA-22X AWM/D	26.015,00	36	59.390	51.470	44.170	37.430	31.300	25.760	20.740	16.210	11.330	6.560
			43		45.010	38.540	32.590	27.180	22.250	17.740	13.640	8.410	
			27					39.470	33.080	27.250	22.000	17.190	12.580
FH507	AT26/4ML-15X EWK	27.875,00	32					36.320	30.430	25.050	20.190	15.180	10.950
FH508	AT26/4ML-15X AWM/D	24.530,00	36					33.810	28.320	23.290	18.740	13.560	9.650
			43					29.400	24.610	20.200	16.200	10.740	7.370
			27					41.700	34.680	28.370	22.770	17.880	13.010
FH509	AC16/4ML-15X EWK	31.407,00	32					38.460	31.960	26.120	20.920	15.820	11.350
FH510	AC16/4ML-15X AWM/D	27.628,00	36					35.870	29.790	24.320	19.440	14.170	10.020
			43					31.320	25.990	21.170	16.850	11.290	7.700
			27	78.320	67.960	58.370	49.540	41.530	34.300	27.830	22.130	17.110	12.310
FH511	AC16/4MH-25X EWK	30.637,50	32	72.400	62.760	53.840	45.650	38.190	31.490	25.470	20.150	14.900	9.890
FH512	AC16/4MH-25X AWM/D	26.961,00	36	67.660	58.600	50.210	42.530	35.520	29.240	23.590	18.570	13.130	7.960
			43			43.860	37.080	30.850	25.300	20.290	15.810	10.030	
			27				49.540	42.480	35.940	29.900	24.380	19.110	14.160
FH513	AT26/4MM-20X EWK	29.100,00	32				45.400	38.940	32.940	27.390	22.310	16.860	12.340
FH514	AT26/4MM-20X AWM/D	25.608,00	36				42.090	36.110	30.550	25.390	20.660	15.060	10.890
			43					31.150	26.350	21.880	17.760	11.910	8.350
			27					45.210	37.920	31.300	25.340	19.970	14.700
FH515	AC16/4MM-20X EWK	32.590,00	32					41.550	34.840	28.730	23.230	17.660	12.850
FH516	AC16/4MM-20X AWM/D	28.644,00	36					38.630	32.370	26.680	21.540	15.820	11.360
			43					33.510	28.060	23.090	18.590	12.590	8.760
			27					49.650	41.620	34.360	27.940	22.060	16.400
FH517	AC16/4MT-22X EWK	32.762,50	32					45.740	38.290	31.580	25.620	19.510	14.350
FH518	AC16/4MT-22X AWM/D	28.831,00	36					42.620	35.630	29.360	23.760	17.460	12.720
			43					37.150	30.970	25.470	20.510	13.890	9.860
			27					53.810	45.150	37.250	30.270	23.770	17.570
FH519	AC16/4MU-25X EWK	34.612,50	32					49.470	41.450	34.180	27.740	21.010	15.400
FH520	AC16/4MU-25X AWM/D	30.459,00	36					45.990	38.490	31.720	25.720	18.800	13.660
			43					39.910	33.310	27.410	22.180	14.930	10.630

NOTA: Para accesorios y extras, ver **Catálogo Refrigeración Grupo Disco, sección 3.**

Esta aplicación requiere ventilador adicional de culata.

Esta aplicación es con un recalentamiento de 20 K máximo.

Condiciones +20°C gases aspiración.

Tipo motor: EWK = 220-240/3/60 Hz Triangulo
EWK = 380-420/3/60 Hz Estrella
AWM/D = 440-480/3/60 Hz Estrella/Estrella

Código	Motor 60 Hz 27b	Precios €	Rendimientos en W con R-404A						Unidades Axiales con R-404A				
			°C	5	0	-5	-10	-15	-20	-25	-30	-35	-40
			27	16.920	14.540	12.350	10.320	8.480	6.850	5.400	4.150	3.100	2.020
DG800	AD46/2DC-50X EWK	13.419,00	32	15.480	13.270	11.230	9.360	7.670	6.170	4.850	3.710	2.760	1.150
DG802	AD46/2DC-50X AWM/D	10.566,00	36	14.330	12.260	10.340	8.600	7.020	5.630	4.410	3.370	2.480	
			43			8.790	7.250	5.880	4.680	3.630	2.760	2.000	
			27	18.700	15.910	13.380	11.080	9.020	7.220	5.640	4.310	3.200	2.210
DG619	AD66/2DC-50X EWK	15.225,00	32	17.170	14.570	12.210	10.080	8.180	6.520	5.080	3.860	2.850	1.270
DG617	AD66/2DC-50X AWM/D	12.132,00	36	15.950	13.500	11.280	9.280	7.500	5.960	4.620	3.500	2.570	
			43	13810	11.620	9.640	7.880	6.320	4.980	3.830	2.880	2.080	
			27	21.110	18.190	15.480	13.000	10.760	8.740	6.960	5.400	4.040	2.650
DG623	AD66/2DD-50X EWK	15.477,00	32	19.420	16.710	14.200	11.900	9.830	7.960	6.310	4.860	3.590	1.520
DG621	AD66/2DD-50X AWM/D	12.294,00	36	18.070	15.530	13.170	11.020	9.080	7.340	5.790	4.430	3.230	
			43		13.470	11.380	9.480	7.770	6.240	4.880	3.680	2.610	
			27					11.850	9.870	8.060	6.400	4.920	3.470
DG700	AD46/2DL-40X EWK	13.293,00	32					10.810	8.990	7.330	5.680	4.260	2.950
DG814	AD46/2DL-40X AWM/D	10.476,00	36					9.980	8.300	6.750	5.110	3.730	2.530
			43					8.530	7.070	5.730	4.120	2.810	1.800
			27	24.930	21.560	18.430	15.530	12.910	10.540	8.430	6.590	5.030	3.240
DG816	AD66/2DL-75X EWK	16.170,00	32	23.010	19.850	16.930	14.230	11.800	9.610	7.660	5.990	4.550	1.840
DG818	AD66/2DL-75X AWM/D	12.798,00	36	21.480	18.490	15.730	13.180	10.900	8.860	7.050	5.500	4.170	
			43			13.630	11.360	9.350	7.540	5.980	4.650	3.510	
			27	27.160	23.290	19.750	16.520	13.630	11.050	8.770	6.810	5.170	3.560
DG833	AD86/2DL-75X EWK	18.606,00	32	25.150	21.510	18.190	15.160	12.480	10.080	7.990	6.190	4.680	2.040
DG831	AD86/2DL-75X AWM/D	14.886,00	36	23.540	20.090	16.940	14.080	11.560	9.310	7.360	5.700	4.300	
			43	20720	17.600	14.760	12.190	9.940	7.960	6.260	4.830	3.620	
			27			20.790		15.100	12.520	10.150	8.040	6.170	4.370
DG627	AD66/2DB-50X EWK	16.758,00	32			19.090		13.840	11.470	9.280	7.200	5.400	3.780
DG625	AD66/2DB-50X AWM/D	13.266,00	36			17.730		12.840	10.620	8.590	6.520	4.780	3.310
			43					11.070	9.140	7.380	5.330	3.700	2.480
			27	30.820	26.730	22.920	19.470	16.310	13.480	10.940	8.740	6.820	4.540
DG832	AD86/2DB-75X EWK	19.425,00	32	28.370	24.570	21.050	17.860	14.950	12.340	10.010	7.980	6.210	2.590
DG834	AD86/2DB-75X AWM/D	15.498,00	36	26.410	22.840	19.560	16.570	13.860	11.430	9.260	7.370	5.730	
			43		19.820	16.940	14.310	11.950	9.830	7.950	6.300	4.870	
			27					16.400	13.790	11.410	9.180	7.200	5.220
FS804	AD66/3DA-50X EWK	14.237,50	32					15.010	12.610	10.420	8.220	6.290	4.480
FS806	AD66/3DA-50X AWM/D	11.880,00	36					13.890	11.670	9.640	7.440	5.570	3.890
			43					11.930	10.020	8.260	6.090	4.300	2.850
			27	34.570	30.020	25.790	21.870	18.290	15.050	12.120	9.560	7.280	4.610
FS812	AD86/3DA-75X EWK	16.975,00	32	31.890	27.660	23.740	20.090	16.770	13.760	11.040	8.650	6.510	2.620
FS814	AD86/3DA-75X AWM/D	14.310,00	36	29.750	25.760	22.110	18.670	15.550	12.740	10.180	7.920	5.890	
			43			19.240	16.180	13.420	10.930	8.670	6.640	4.810	
			27						16.020	13.350	10.780	8.510	6.290
FS816	AD66/3DC-75X EWK	15.050,00	32						14.640	12.200	9.650	7.460	5.450
FS818	AD66/3DC-75X AWM/D	12.530,00	36						13.540	11.270	8.740	6.620	4.780
			43						11.610	9.650	7.150	5.140	3.600
			27					20.580	17.230	14.210	11.480	9.040	6.620
FS813	AD86/3DC-75X EWK	17.287,50	32					18.890	15.790	13.010	10.310	7.950	5.760
FS811	AD86/3DC-75X AWM/D	15.213,00	36					17.540	14.650	12.060	9.370	7.080	5.060
			43				17.900	15.180	12.640	10.380	7.720	5.560	3.850
			27	41.350	35.950	30.950	26.290	22.040	18.190	14.770	11.700	9.000	5.740
FS824	AD96/3DC-100X EWK	18.650,00	32	38.160	33.140	28.500	24.170	20.240	16.670	13.490	10.640	8.110	3.270
FS826	AD96/3DC-100X AWM/D	15.560,00	36	35.610	30.900	26.540	22.480	18.800	15.460	12.480	9.790	7.400	
			43			23.110	19.520	16.290	13.330	10.690	8.300	6.150	
			27	45.680	39.300	33.490	28.190	23.410	19.170	15.460	12.170	9.310	6.440
FS641	AT26/3DC-100X EWK	21.500,00	32	42.300	36.340	30.930	25.980	21.550	17.610	14.150	11.080	8.400	3.690
FS639	AT26/3DC-100X AWM/D	18.920,00	36	39.590	33.980	28.880	24.220	20.060	16.350	13.100	10.210	7.680	
			43	34870	29.840	25.290	21.140	17.460	14.160	11.270	8.690	6.400	
			27					20.580	17.230	14.210	11.480	9.040	6.620
FS832	AD86/3DS-100X EWK	18.550,00	32					18.890	15.790	13.010	10.310	7.950	5.760
FS834	AD86/3DS-100X AWM/D	15.590,00	36					17.540	14.650	12.060	9.370	7.080	5.060
			43				17.900	15.180	12.640	10.380	7.720	5.560	3.850
			27	41.350	35.950	30.950	26.290	22.040	18.190	14.770	11.700	9.000	5.740
FS840	AT26/3DS-150X EWK	22.562,50	32	38.160	33.140	28.500	24.170	20.240	16.670	13.490	10.640	8.110	3.270
FS842	AT26/3DS-150X AWM/D	19.700,00	36	35.610	30.900	26.540	22.480	18.800	15.460	12.480	9.790	7.400	
			43			23.110	19.520	16.290	13.330	10.690	8.300	6.150	

NOTA: Para accesorios y extras, ver **Catálogo Refrigeración Grupo Disco, sección 3.**

Esta aplicación requiere ventilador adicional de culata.

Esta aplicación es con un recalentamiento de 20 K máximo.

Condiciones +20°C gases aspiración.

Tipo motor: EWK = 220-240/3/60 Hz Triangulo
EWK = 380-420/3/60 Hz Estrella
AWM/D = 440-480/3/60 Hz Estrella/Estrella

Código	Motor 60 Hz 27b	Precios €	Rendimientos en W con R-404A Unidades Axiales con R-404A					
			°C	5	0	-5	-10	-15	-20
			27	7.390	6.400	5.480	4.640	3.870	3.170
FA802	AU56/ZB-15-KCE TFD	4.684,20	32	6.770	5.840	4.990	4.210	3.500	2.860
			36	6.270	5.400	4.600	3.860	3.210	2.610
			43	5.390	4.620	3.910	3.260	2.690	2.170
			27	7.380	6.380	5.470	4.630	3.860	3.170
FA801	AD26/ZB-15-KCE TFD	4.784,10	32	6.750	5.830	4.980	4.200	3.500	2.850
FA803	AD26/ZB-15-KCE TF5	5.387,50	36	6.250	5.390	4.590	3.860	3.200	2.600
			43	5.380	4.610	3.910	3.260	2.690	2.170
			27	7.790	6.710	5.720	4.820	4.010	3.280
FA805	AD36/ZB-15-KCE TFD	5.982,90	32	7.150	6.140	5.220	4.390	3.640	2.960
FA815	AD36/ZB-15-KCE TF5	6.737,50	36	6.640	5.690	4.830	4.040	3.340	2.710
			43	5.740	4.900	4.130	3.440	2.830	2.270
			27	8.680	7.520	6.470	5.510	4.650	3.890
FA808	AU56/ZB-19-KCE TFD	4.717,50	32	8.020	6.940	5.960	5.080	4.290	3.590
			36	7.490	6.480	5.560	4.730	4.000	3.350
			43	6.570	5.670	4.850	4.120	3.480	
			27	8.660	7.500	6.460	5.500	4.650	3.880
FA809	AD26/ZB-19-KCE TFD	4.839,60	32	8.000	6.930	5.950	5.070	4.280	3.580
FA804	AD26/ZB-19-KCE TF5	5.450,00	36	7.470	6.460	5.550	4.720	3.990	3.340
			43	6.550	5.650	4.840	4.110	3.480	
			27	9.180	7.910	6.770	5.740	4.820	4.010
FA813	AD36/ZB-19-KCE TFD	6.027,30	32	8.510	7.320	6.260	5.300	4.450	3.710
FA806	AD36/ZB-19-KCE TF5	6.787,50	36	7.960	6.850	5.850	4.950	4.160	3.470
			43	7.020	6.020	5.130	4.330	3.640	3.040
			27	9.520	8.170	6.960	5.880	4.930	4.090
FA817	AD46/ZB-19-KCE TFD	5.794,20	32	8.830	7.570	6.450	5.440	4.560	3.780
			36	8.280	7.090	6.030	5.090	4.260	3.540
			43	7.310	6.250	5.310	4.470	3.750	3.120
			27	10.650	9.240	7.960	6.780	5.700	4.740
FA821	AD36/ZB-21-KCE TFD	6.060,60	32	9.830	8.530	7.330	6.240	5.260	4.380
FA816	AD36/ZB-21-KCE TF5	6.825,00	36	9.170	7.950	6.830	5.810	4.900	4.090
			43	8.020	6.940	5.960	5.070	4.290	3.590
			27	11.130	9.620	8.240	6.990	5.850	4.850
FA824	AD46/ZB-21-KCE TFD	5.816,40	32	10.290	8.890	7.610	6.450	5.410	4.490
FA818	AD46/ZB-21-KCE TF5	6.550,00	36	9.620	8.300	7.100	6.020	5.050	4.200
			43	8.440	7.280	6.220	5.270	4.430	3.700
			27	11.970	10.400	8.950	7.640	6.460	5.410
FA829	AD36/ZB-26-KCE TFD	6.293,70	32	11.050	9.590	8.250	7.030	5.950	4.990
			36	10.320	8.940	7.690	6.550	5.540	4.650
			43	9.030	7.810	6.700	5.700	4.830	
			27	12.590	10.880	9.320	7.920	6.670	5.560
FA833	AD46/ZB-26-KCE TFD	5.994,00	32	11.650	10.050	8.610	7.310	6.150	5.130
			36	10.900	9.400	8.040	6.820	5.740	4.800
			43	9.580	8.240	7.040	5.960	5.020	4.200
			27	13.570	11.840	10.240	8.770	7.440	6.250
FA837	AD46/ZB-29-KCE TFD	6.149,40	32	12.560	10.950	9.460	8.100	6.900	5.810
FA807	AD46/ZB-29-KCE TF5	6.925,00	36	11.760	10.240	8.850	7.570	6.460	
			43	10.350	9.000	7.760	6.630		
			27	14.530	12.580	10.810	9.210	7.740	6.460
FA823	AD66/ZB-29-KCE TFD	7.758,90	32	13.490	11.680	10.020	8.530	7.200	6.030
FA826	AD66/ZB-29-KCE TF5	8.737,50	36	12.660	10.950	9.390	7.990	6.760	
			43	11.210	9.680	8.290	7.050	6.000	
			27	18.360	15.870	13.640	11.580	9.740	8.100
FA843	AD66/ZB-38-KCE TFD	7.725,60	32	17.000	14.680	12.590	10.680	8.990	7.470
			36	15.910	13.720	11.750	9.960	8.380	6.980
			43	14.000	12.050	10.290	8.710	7.330	6.100
			27	20.840	18.140	15.630	13.330	11.250	9.360
FA845	AD66/ZB-45-KCE TFD	8.069,70	32	19.250	16.730	14.400	12.280	10.360	8.630
			36	17.970	15.610	13.420	11.450	9.650	8.050
			43	15.730	13.640	11.710	9.980	8.410	7.030

Código	Motor 60 Hz 27b	Precios €	Rendimientos en W con R-404A Unidades Axiales con R-404A					
			°C	5	0	-5	-10	-15	-20
			27	22.340	19.300	16.520	14.000	11.750	9.710
FA827	AD86/ZB-45-KCE TFD	10.467,30	32	20.690	17.860	15.270	12.930	10.850	8.980
			36	19.370	16.700	14.270	12.090	10.130	8.400
			43	17.050	14.680	12.510	10.600	8.880	7.370
			27	27.220	23.710	20.480	17.510	14.810	12.410
FA844	AD86/ZB-57-KCE TFD	11.199,90	32	25.210	21.970	18.980	16.250	13.790	11.600
FA846	AD86/ZB-57-KCE TF7	12.612,50	36	23.590	20.570	17.780	15.230	12.970	
			43	20.770	18.120	15.690	13.460	11.530	
			27	28.581	24.896	21.504	18.386	15.551	13.031
FA847	AD96/ZB-57-KCE TFD	12.276,60	32	26.471	23.069	19.929	17.063	14.480	12.180
FA848	AD96/ZB-57-KCE TF7	12.987,50	36	24.770	21.599	18.669	15.992	13.619	
			43	21.809	19.026	16.475	14.133	12.107	
			27	34.430	30.160	26.170	22.420	19.000	15.980
FA855	AD86/ZB-76-K5E TFD	11.799,30	32	31.760	27.830	24.120	20.630	17.490	
FA856	AD86/ZB-76-K5E TF7	13.287,50	36	29.630	25.950	22.480	19.200	16.290	
			43	25.890	22.680	19.610	16.700	14.170	
			27	36.240	31.570	27.270	23.250	19.620	16.390
FA857	AD96/ZB-76-K5E TFD	12.876,00	32	33.500	29.180	25.180	21.440	18.100	15.220
FA858	AD96/ZB-76-K5E TF7	14.500,00	36	31.310	27.270	23.520	20.000	16.880	
			43	27.470	23.930	20.600	17.470	14.750	
			27	41.760	36.640	31.730	27.210	22.990	19.170
FA859	AD96/ZB-95-K5E TFD	13.453,20	32	38.450	33.660	29.060	24.900	20.990	
FA860	AD96/ZB-95-K5E TF7	15.150,00	36	35.790	31.280	26.920	23.050	19.390	
			43	31.150	27.110	23.180	19.810		
			27	46.460	40.370	34.690	29.450	24.680	20.360
FA828	AT26/ZB-95-K5E TFD	16.172,70	32	42.960	37.260	31.920	27.080	22.640	18.700
FA830	AT26/ZB-95-K5E TF7	18.212,50	36	40.160	34.780	29.710	25.180	21.010	
			43	35.260	30.430	25.840	21.860	18.160	
			27	53.710	46.680	40.150	34.070	28.510	23.430
FA865	AT26/ZB-114-K5E TFD	16.672,20	32	49.610	42.990	36.840	31.190	26.000	21.320
FA866	AT26/ZB-114-K5E TF7	18.775,00	36	46.330	40.040	34.190	28.890	24.000	
			43	40.590	34.880	29.540	24.860		

NOTA: Para accesorios y extras, ver **Catálogo Refrigeración Grupo Disco, sección 2.**

Esta aplicación es con un recalentamiento de 20 K máximo.

Esta aplicación requiere inyección de líquido.

Condiciones +20°C gases aspiración.

Tipo motor: TFD/TWD = 460/3/60 Hz
TF5 = 200-230/3/60 Hz
TF7/TW7 = 380/3/60 Hz

Código	Motor 60 Hz 27b	Precios €	Rendimientos en W con R-404A			Unidades Axiales con R-404A		
			°C	-15	-20	-25	-30	-35	-40
			27	5.290	4.470	3.730	3.080	2.500	1.990
FA871	AD26/ZF-09-K4E TFD	5.616,60	32	4.910	4.160	3.480	2.870	2.340	1.860
FA869	AD26/ZF-09-K4E TF5	6.325,00	36	4.600	3.910	3.280	2.710	2.210	1.760
			43	4.060	3.470	2.920	2.420	1.980	1.580
			27	6.330	5.390	4.540	3.770	3.090	2.490
FA872	AD26/ZF-11-K4E TFD	5.683,20	32	5.850	5.010	4.220	3.510	2.880	2.310
			36	5.470	4.700	3.960	3.310	2.710	2.180
			43	4.810	4.160	3.520	2.940	2.420	1.940
			27	6.640	5.620	4.700	3.890	3.170	2.540
FA873	AD36/ZF-11-K4E TFD	6.904,20	32	6.160	5.230	4.380	3.630	2.960	2.370
FA820	AD36/ZF-11-K4E TF5	7.775,00	36	5.770	4.910	4.120	3.420	2.790	2.240
			43	5.100	4.370	3.670	3.060	2.500	2.000
			27	6.840	5.750	4.800	3.960	3.220	2.580
FA874	AD46/ZF-11-K4E TFD	6.604,50	32	6.350	5.360	4.480	3.700	3.010	2.410
			36	5.960	5.050	4.220	3.490	2.840	2.270
			43	5.280	4.500	3.770	3.120	2.550	2.030
			27	7.190	6.140	5.170	4.280	3.480	2.770
FA875	AD26/ZF-13-K4E TFD	5.849,70	32	6.620	5.670	4.780	3.970	3.250	2.620
FA810	AD26/ZF-13-K4E TF5	6.587,50	36	6.170	5.290	4.470	3.720	3.060	2.490
			43	5.370	4.630	3.920	3.290	2.740	2.270
			27	7.630	6.450	5.390	4.430	3.580	2.830
FA876	AD36/ZF-13-K4E TFD	7.048,50	32	7.050	5.980	5.000	4.120	3.350	2.670
			36	6.580	5.590	4.680	3.880	3.160	2.550
			43	5.770	4.930	4.130	3.440	2.840	2.330
			27	8.960	7.630	6.410	5.310	4.330	3.470
FA877	AD36/ZF-15-K4E TFD	7.314,90	32	8.270	7.060	5.940	4.930	4.030	3.230
FA811	AD36/ZF-15-K4E TF5	8.237,50	36	7.710	6.610	5.570	4.630	3.790	3.050
			43	6.740	5.810	4.920	4.100	3.380	2.710
			27	9.360	7.920	6.610	5.450	4.420	3.530
FA878	AD46/ZF-15-K4E TFD	7.026,30	32	8.660	7.340	6.140	5.070	4.120	3.300
FA868	AD46/ZF-15-K4E TF5	7.912,50	36	8.090	6.880	5.760	4.770	3.890	3.110
			43	7.110	6.070	5.110	4.240	3.470	2.780
			27	10.910	9.290	7.780	6.450	5.270	4.250
FA879	AD46/ZF-18-K4E TFD	7.548,00	32	10.090	8.610	7.230	6.000	4.910	3.950
			36	9.430	8.060	6.780	5.640	4.620	3.720
			43	8.270	7.110	6.010	5.010	4.110	3.300
			27	11.630	9.800	8.140	6.700	5.450	4.370
FA900	AD66/ZF-18-K4E TFD	8.935,50	32	10.780	9.110	7.580	6.250	5.080	4.070
			36	10.100	8.550	7.130	5.890	4.790	3.840
			43	8.920	7.590	6.350	5.250	4.280	3.430
			27	13.910	11.770	9.830	8.130	6.510	5.340
FA882	AD66/ZF-25-K5E TFD	9.923,40	32	12.920	10.930	9.140	7.560	6.600	4.960
FA891	AD66/ZF-25-K5E TF7	11.175,00	36	12.120	10.260	8.590	7.110	6.670	4.650
			43	10.730	9.080	7.630	6.320	6.790	4.110
			27	14.600	12.270	10.180	8.380	6.480	5.460
FA901	AD86/ZF-25-K5E TFD	12.520,00	32	13.580	11.420	9.490	7.810	6.570	5.080
FA902	AD86/ZF-25-K5E TF7	13.640,00	36	12.780	10.740	8.930	7.350	6.640	4.770
			43	11.360	9.550	7.960	6.550	6.750	4.230

Código	Motor 60 Hz 27b	Precios €	Rendimientos en W con R-404A Unidades Axiales con R-404A					
			°C	-15	-20	-25	-30	-35	-40
			27	22.220	18.830	15.790	13.090	10.690	8.600
FA886	AD86/ZF-41-K5E TFD	13.608,60	32	20.570	17.460	14.650	12.170	9.950	7.990
FA895	AD86/ZF-41-K5E TF7	15.325,00	36	19.250	16.350	13.740	11.440	9.360	7.500
			43	16.950	14.430	12.150	10.150	8.320	6.650
			27	23.000	19.400	16.190	13.370	10.880	8.730
FA887	AD96/ZF-41-K5E TFD	14.718,60	32	21.340	18.010	15.050	12.450	10.140	8.120
FA896	AD96/ZF-41-K5E TF7	16.575,00	36	20.000	16.900	14.130	11.710	9.550	7.640
			43	17.670	14.960	12.530	10.420	8.510	6.790
			27		21.930	18.480	15.370	12.560	10.130
FA888	AD86/ZF-49-K5E TFD	14.285,70	32		20.340	17.140	14.260	11.660	9.390
FA897	AD86/ZF-49-K5E TF7	16.087,50	36		19.060	16.060	13.360	10.940	8.790
			43			14.180	11.800	9.680	7.750
			27	26.820	22.720	19.040	15.780	12.840	10.330
FA889	AD96/ZF-49-K5E TFD	15.140,40	32	24.890	21.100	17.690	14.660	11.940	9.590
FA898	AD96/ZF-49-K5E TF7	17.050,00	36	23.350	19.810	16.610	13.760	11.220	8.990
			43	20.650	17.550	14.720	12.190	9.960	7.950

NOTA: Para accesorios y extras, ver **Catálogo Refrigeración Grupo Disco, sección 2.**

Esta aplicación es con un recalentamiento de 20 K máximo.

Esta aplicación requiere inyección de líquido.

Condiciones +20°C gases aspiración.

Tipo motor: TFD/TWD = 460/3/60 Hz
TF5 = 200-230/3/60 Hz
TF7/TW7 = 380/3/60 Hz

Código	Motor 60 Hz 20b	Precios €	Rendimientos en W con R-134a Unidades Axiales con R-134a						
			°C	5	0	-5	-10	-15	-20
DD703	AU26/KM-5X EWK	5.937,50	27	2.770	2.310	1.900	1.540	1.220	960
			32	2.590	2.150	1.760	1.420	1.120	870
			36	2.430	2.020	1.650	1.330	1.040	800
			43	2.170	1.790	1.460	1.160	910	680
DD704	AU26/KJ-7X EWK	6.025,00	27	3.500	2.940	2.440	1.980	1.590	1.240
			32	3.240	2.720	2.250	1.830	1.460	1.130
			36	3.040	2.550	2.100	1.700	1.350	1.040
			43	2.670	2.240	1.840	1.490	1.170	890
DD708	AU26/KSJ-10X EWK	6.150,00	27	4.230	3.550	2.930	2.390	1.920	1.510
			32	3.970	3.330	2.750	2.230	1.780	1.380
			36	3.770	3.150	2.600	2.100	1.670	1.290
			43	3.420	2.840	2.330	1.870	1.470	1.120
DD706	AU26/KL-15X EWK	6.200,00	27	4.620	3.920	3.280	2.700	2.180	1.730
			32	4.300	3.650	3.050	2.510	2.030	1.600
			36	4.050	3.440	2.870	2.360	1.900	1.490
			43	3.610	3.060	2.560	2.100	1.680	1.310
DD710	AU36/KL-15X EWK	7.175,00	27	4.810	4.060	3.380	2.770	2.230	1.760
			32	4.490	3.790	3.150	2.580	2.070	1.630
			36	4.230	3.570	2.970	2.430	1.950	1.530
			43	3.780	3.190	2.650	2.160	1.730	1.340
DD705	AD26/KSL-15X EWK	7.125,00	27	6.340	5.310	4.390	3.570	2.860	2.250
			32	5.940	4.980	4.110	3.340	2.670	2.090
			36	5.630	4.710	3.890	3.160	2.520	1.970
			43		4.250	3.510	2.840	2.260	1.740
DD707	AD26/KSL-20X EWK	7.187,50	27	6.540	5.470	4.510	3.660	2.930	2.310
			32	6.140	5.120	4.220	3.420	2.730	2.140
			36	5.820	4.850	3.990	3.230	2.570	2.000
			43	5.250	4.370	3.580	2.890	2.280	1.760
DE701	AD26/LE-20X EWK	7.512,50	27	6.630	5.520	4.510	3.610	2.830	2.150
			32	6.140	5.100	4.170	3.330	2.590	1.950
			36	5.750	4.770	3.890	3.100	2.400	1.790
			43	5.070	4.190	3.410	2.700	2.070	1.520
DE702	AD26/LF-20X EWK	8.612,50	27	8.400	7.040	5.820	4.720	3.740	2.900
			32	7.810	6.540	5.390	4.360	3.440	2.640
			36	7.340	6.140	5.050	4.070	3.200	2.440
			43	6.520	5.440	4.450	3.570	2.780	2.080
DE704	AD26/LJ-20X EWK	8.612,50	27	8.990	7.620	6.350	5.210	4.200	3.300
			32	8.330	7.050	5.880	4.810	3.860	3.020
			36	7.800	6.600	5.490	4.490	3.590	2.790
			43	6.870	5.810	4.830	3.930	3.120	2.380
DE706	AD36/LJ-20X EWK	9.970,00	27	9.560	8.040	6.660	5.430	4.350	3.410
			32	8.880	7.450	6.170	5.020	4.000	3.120
			36	8.330	6.990	5.770	4.690	3.730	2.880
			43	7.370	6.170	5.090	4.110	3.250	2.470
DE708	AD36/LL-30X EWK	10.312,50	27	11.880	9.980	8.270	6.710	5.340	4.130
			32	11.060	9.280	7.670	6.210	4.910	3.770
			36	10.400	8.720	7.190	5.810	4.570	3.480
			43	9.240	7.750	6.360	5.110	3.980	2.970

NOTA: Para accesorios y extras, ver **Catálogo Refrigeración Grupo Disco, sección 3.**

Condiciones +20°C gases aspiración.

Esta aplicación requiere ventilador adicional de culata.

Esta aplicación es con un recalentamiento de 20 K máximo.

Tipo motor: EWK = 220-240/3/60 Hz Triangulo
EWK = 380-420/3/60 Hz Estrella
AWM/D = 440-480/3/60 Hz Estrella/Estrella

Código	Motor 60 Hz 20b	Precios €	Rendimientos en W con R-134a Unidades Axiales con R-134a							
			°C	7	5	0	-5	-10	-15	-20
			27	48.250	45.090	37.780	31.220	25.420	20.310	15.960
FH603	AT26/4MF-13X EWK	25.650,00	32	45.240	42.280	35.410	29.250	23.800	19.010	14.900
FH604	AT26/4MF-13X AWM/D	22.572,00	36	42.840	40.020	33.510	27.670	22.510	17.960	14.050
			43	38.630	36.080	30.190	24.910	20.240	16.140	12.560
			27	55.320	51.870	43.720	36.350	29.830	24.050	19.080
FH605	AT26/4ML-15X EWK	26.687,50	32	52.010	48.780	41.120	34.200	28.060	22.590	17.860
FH606	AT26/4ML-15X AWM/D	23.485,00	36	49.370	46.310	39.040	32.480	26.640	21.420	16.880
			43	44.740	41.980	35.400	29.470	24.160	19.390	15.180
			27	58.130	54.350	45.500	37.600	30.690	24.630	19.480
FH607	AC16/4ML-15X EWK	31.417,50	32	54.730	51.170	42.840	35.410	28.890	23.150	18.240
FH608	AC16/4ML-15X AWM/D	27.695,00	36	52.010	48.630	40.710	33.650	27.450	21.970	17.260
			43	47.250	44.190	36.990	30.590	24.930	19.910	15.530
			27	59.470	55.820	47.280	39.460	32.490	26.330	20.990
FH609	AT26/4MM-20X EWK	27.937,50	32	55.920	52.490	44.470	37.140	30.570	24.750	19.660
FH610	AT26/4MM-20X AWM/D	24.585,00	36	53.080	49.820	42.230	35.280	29.030	23.490	18.610
			43	48.100	45.150	38.300	32.030	26.350	21.280	16.750
			27	62.760	58.720	49.370	40.930	33.510	27.020	21.470
FH611	AC16/4MM-20X EWK	32.656,50	32	59.090	55.290	46.500	38.560	31.550	25.420	20.130
FH612	AC16/4MM-20X AWM/D	28.762,00	36	56.160	52.550	44.200	36.670	29.990	24.140	19.060
			43	51.030	47.750	40.170	33.350	27.260	21.900	17.180
			27	69.820	65.420	55.130	45.850	37.580	30.370	24.150
FH613	AC16/4MT-22X EWK	31.562,50	32	65.600	61.490	51.880	43.200	35.460	28.710	22.830
FH614	AC16/4MT-22X AWM/D	27.775,00	36	62.230	58.340	49.290	41.080	33.770	27.370	21.770
			43	56.330	52.830	44.740	37.370	30.810	25.040	19.920
			27	76.170	71.390	60.190	50.080	41.060	33.090	26.230
FH615	AC16/4MU-25X EWK	33.425,00	32	71.630	67.140	56.630	47.120	38.640	31.100	24.590
FH616	AC16/4MU-25X AWM/D	29.414,00	36	67.990	63.730	53.780	44.760	36.700	29.510	23.280
			43	61.640	57.780	48.800	40.620	33.310	26.730	20.980
			27	87.490	82.280	69.870	58.530	48.290	39.200	31.320
FH801	AC16/6MM-30X EWK	35.037,50	32	82.230	77.340	65.720	55.100	45.460	36.880	29.370
FH802	AC16/6MM-30X AWM/D	30.833,00	36	78.020	73.400	62.410	52.350	43.200	35.030	27.800
			43	70.650	66.490	56.600	47.550	39.230	31.800	25.070

NOTA: Para accesorios y extras, ver **Catálogo Refrigeración Grupo Disco, sección 3.**

Esta aplicación requiere ventilador adicional de culata.

Esta aplicación es con un recalentamiento de 20 K máximo.

Condiciones +20°C gases aspiración.

Tipo motor: EWK = 220-240/3/60 Hz Triangulo
EWK = 380-420/3/60 Hz Estrella
AWM/D = 440-480/3/60 Hz Estrella/Estrella

Código	Motor 60 Hz 20b	Precios €	Rendimientos en W con R-134a Unidades Axiales con R-134a					
			°C	5	0	-5	-10	-15	-20
			27	15.570	13.080	10.790	8.740	6.900	5.270
DG700	AD46/2DL-40X EWK	13.293,00	32	14.480	12.160	10.030	8.110	6.380	4.850
DG702	AD46/2DL-40X AWM/D	10.476,00	36	13.600	11.430	9.420	7.600	5.970	4.510
			43	12.070	10.150	8.350	6.720	5.240	3.920
			27	16.770	13.940	11.390	9.150	7.170	5.450
DG629	AD66/2DL-40X EWK	15.120,00	32	15.630	12.990	10.610	8.500	6.640	5.020
DG628	AD66/2DL-40X AWM/D	12.042,00	36	14.720	12.230	9.980	7.990	6.220	4.670
			43	13.120	10.900	8.880	7.080	5.480	4.070
			27	20.100	16.820	13.850	11.190	8.860	6.820
DG607	AD66/2DB-50X EWK	16.401,00	32	18.800	15.710	12.930	10.440	8.240	6.310
DG605	AD66/2DB-50X AWM/D	12.960,00	36	17.750	14.830	12.200	9.830	7.740	5.890
			43	15.920	13.290	10.920	8.780	6.870	5.170
			27	21.940	18.430	15.250	12.400	9.890	7.690
FS704	AD66/3DA-50X EWK	14.237,50	32	20.580	17.270	14.270	11.580	9.200	7.110
FS706	AD66/3DA-50X AWM/D	11.880,00	36	19.490	16.340	13.480	10.920	8.650	6.640
			43	17.580	14.700	12.110	9.780	7.690	5.830
			27	27.230	22.850	18.900	15.390	12.300	9.610
FS817	AD86/3DC-75X EWK	17.287,50	32	25.550	21.430	17.720	14.420	11.500	8.940
FS815	AD86/3DC-75X AWM/D	15.213,00	36	24.200	20.300	16.780	13.640	10.860	8.410
			43	21.850	18.310	15.130	12.270	9.730	7.470
			27	34.930	29.400	24.360	19.850	15.930	12.450
FS712	AD96/3DS-100X EWK	19.987,50	32	32.910	27.710	22.960	18.720	15.000	11.690
FS714	AD96/3DS-100X AWM/D	16.390,00	36	31.290	26.350	21.840	17.810	14.250	11.090
			43	28.460	23.980	19.890	16.220	12.950	10.030

NOTA: Para accesorios y extras, ver **Catálogo Refrigeración Grupo Disco, sección 3.**

Esta aplicación requiere ventilador adicional de culata.

Esta aplicación es con un recalentamiento de 20 K máximo.

Condiciones +20°C gases aspiración.

Tipo motor: EWK = 220-240/3/60 Hz Triangulo
EWK = 380-420/3/60 Hz Estrella
AWM/D = 440-480/3/60 Hz Estrella/Estrella