

UNIDADES CONDENSADORAS AIRE - SERIE AU 1/2 a 32 HP



COMPRESORES SERIES H

Modelo	Compresor Modelo	Potencia HP	Desplaz. m³/h	Aplicación				€
				Código	R-134a	Código	R-404A	
AU-H40CC	H-40 CC	0,50	2,89	UC0101-D	HML	UC0001-D	HML	2.078
AU2-H40CC	H-40 CC	0,50	2,89	UC0102-D	HML	UC0002-D	HML	2.337
AU-H75CC	H-75 CC	0,75	3,86	UC0103-D	HML	UC0003-D	HML	2.085
AU-H75CS	H-75 CS	0,75	5,30	UC0104-D	HML	UC0004-D	ML	2.085
AU-H100CC	H-100 CC	1,00	5,30	UC0105-D	HML	UC0005-D	HML	2.091
AU2-H100CC	H-100 CC	1,00	5,30	UC0106-D	HML	UC0006-D	HML	2.352
AU-H100CS	H-100 CS	1,00	6,75	UC0107-D	HML	UC0007-D	ML	2.091
AU2-H100CS	H-100 CS	1,00	6,75	UC0108-D	HML	UC0009-D	ML	2.352
AU-H150CC	H-150 CC	1,50	6,75	UC0109-D	HML	UC0010-D	HML	2.155
AU2-H150CC	H-150 CC	1,50	6,75	UC0110-D	HML	UC0008-D	HML	2.364
AU-H150CS	H-150 CS	1,50	7,71	UC0111-D	HML	UC0011-D	ML	2.155
AU2-H150CS	H-150 CS	1,50	7,71	UC0112-D	HML	UC0012-D	ML	2.364
AU-H180CC	H-180 CC	1,80	7,71	UC0113-D	HML	UC0013-D	HML	2.212
AU2-H180CC	H-180 CC	1,80	7,71	UC0114-D	HML	UC0014-D	HML	2.429
AU-H180CS	H-180 CS	1,80	8,47	UC0115-D	HML	UC0015-D	ML	2.364
AU2-H180CS	H-180 CS	1,80	8,47	UC0116-D	HML	UC0016-D	ML	2.429
AU-H200CC	H-200 CC	2,00	8,47	UC0117-D	HML	UC0017-D	HML	2.265
AU2-H200CC	H-200 CC	2,00	8,47	UC0118-D	HML	UC0018-D	HML	2.482
AU-H200CS	H-200 CS	2,00	9,88	UC0119-D	HML	UC0019-D	ML	2.204
AU2-H200CS	H-200 CS	2,00	9,88	UC0120-D	HML	UC0020-D	ML	2.420
AU-H220CC	H-220 CC	2,50	9,88	UC0121-D	HML	UC0021-D	HML	2.302
AU2-H220CC	H-220 CC	2,50	9,88	UC0122-D	HML	UC0022-D	HML	2.520
AU-H220CS	H-220 CS	2,50	10,85	UC0123-D	HML	UC0023-D	ML	2.302
AU2-H220CS	H-220 CS	2,50	10,85	UC0124-D	HML	UC0024-D	ML	2.788
AU-H250CC	H-250 CC	2,50	10,85	UC0125-D	HML	UC0025-D	HML	2.700
AU2-H250CC	H-250 CC	2,50	10,85	UC0126-D	HML	UC0026-D	HML	2.788
AU-H250CS	H-250 CS	2,50	12,17	UC0127-D	HML	UC0027-D	ML	2.352
AU2-H250CS	H-250 CS	2,50	12,17	UC0128-D	HML	UC0028-D	ML	2.838

Las Unidades Condensadoras se suministran siempre con Termistor,
PRESOSTATO DE ALTA Y BAJA - FILTRO - VISOR DE LÍQUIDO YA MONTADOS

UNIDADES CONDENSADORAS AIRE - SERIE AU 1/2 a 32 HP



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Modelo	Compresor Modelo	Potencia HP	Desplaz. m³/h	Aplicación				€
				Código	R-134a	Código	R-404A	
AU-H280SB	H-280 SB	2,50	13,23	UC0129-D	HML	UC0029-D	ML	2.440
AU2-H280SB	H-280 SB	2,50	13,23	UC0130-D	HML	UC0030-D	ML	2.610
AU-H280CC	H-280 CC	3,00	12,17	UC0131-D	HML	UC0031-D	HML	2.751
AU2-H280CC	H-280 CC	3,00	12,17	UC0132-D	HML	UC0032-D	HML	2.838
AU-H280CS	H-280 CS	3,00	13,23	UC0133-D	HML	UC0033-D	ML	2.799
AU2-H280CS	H-280 CS	3,00	13,23	UC0134-D	HML	UC0034-D	ML	2.884
AU-H290CS	H-290 CS	3,00	14,74	UC0135-D	HML	UC0035-D	ML	2.906
AU2-H290CS	H-290 CS	3,00	14,74	UC0136-D	HML	UC0036-D	ML	2.990
AU-H300CC	H-300 CC	3,00	14,74	UC0137-D	HML	UC0037-D	HML	3.269
AU2-H300CC	H-300 CC	3,00	14,74	UC0138-D	HML	UC0038-D	HML	3.372
AU-H300CS	H-300 CS	3,00	15,94	UC0139-D	HML	UC0039-D	ML	2.941
AU2-H300CS	H-300 CS	3,00	15,94	UC0140-D	HML	UC0040-D	ML	3.028
AU-H350CC	H-350 CC	3,50	15,94	UC0141-D	HML	UC0041-D	HML	3.269
AU2-H351CC	H-350 CC	3,50	15,94	UC0142-D	HML	UC0042-D	HML	3.372
AU-H350SB	H-350 SB	3,50	17,53	UC0143-D	HML	UC0043-D	ML	2.941
AU2-H350SB	H-350 SB	3,50	17,53	UC0144-D	HML	UC0044-D	ML	3.028
AU-H380CC	H-380 CC	4,00	17,53	UC0145-D	HML	UC0045-D	HML	3.498
AU2-H381CC	H-380 CC	4,00	17,53	UC0146-D	HML	UC0046-D	HML	3.601
AU-H390CS	H-390 CS	4,00	19,53	UC0147-D	HML	UC0047-D	ML	3.168
AU2-H390CS	H-390 CS	4,00	19,53	UC0148-D	HML	UC0048-D	ML	3.256
AU-H392CS	H-392 CS	4,00	23,31	UC0149-D	HML	UC0049-D	ML	3.233
AU2-H392CS	H-392 CS	4,00	23,31	UC0150-D	HML	UC0050-D	ML	3.658
AU-H403CC	H-403 CC	4,00	19,98	UC0151-D	HML	UC0051-D	HML	4.047
AU2-H403CC	H-403 CC	4,00	19,98	UC0152-D	HML	UC0052-D	HML	4.352
AU-H403CS	H-403 CS	4,00	22,83	UC0153-D	HML	UC0053-D	ML	3.720
AU2-H403CS	H-403 CS	4,00	22,83	UC0154-D	HML	UC0054-D	ML	4.012

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COMPRESORES SERIES H

Modelo	Compresor Modelo	Potencia HP	Desplaz. m ³ /h	Aplicación				€
				Código	R-134a	Código	R-404A	
AU-H503CC	H-503 CC	5,00	22,83	UC0155-D	HML	UC0055-D	HML	4.076
AU2-H503CC	H-503 CC	5,00	22,83	UC0156-D	HML	UC0056-D	HML	4.386
AU-H503CS	H-503 CS	5,00	26,44	UC0157-D	HML	UC0057-D	ML	4.177
AU2-H503CS	H-503 CS	5,00	26,44	UC0158-D	HML	UC0058-D	ML	4.497
AU2-H743CC	H-743 CC	7,50	26,44	UC0159-D	HML	UC0059-D	HML	4.663
AU-H701CS	H-701 CS	7,00	31,88	UC0160-D	HML	UC0060-D	ML	4.532
AU2-H701CS	H-701 CS	7,00	31,88	UC0161-D	HML	UC0061-D	ML	4.774
AU2-H751CC	H-751 CC	7,50	31,88	UC0162-D	HML	UC0062-D	HML	5.221
AU2-H751CS	H-751 CS	7,50	38,06	UC0163-D	HML	UC0063-D	ML	4.847
AU2-H801CC	H-801 CC	8,00	38,06	UC0165-D	HML	UC0065-D	ML	5.294
AU2-H851CS	H-851 CS	9,00	42,81	UC0166-D	HML	UC0066-D	HML	5.524
AU2-H1001CC	H-1001 CC	10,00	42,81	UC0167-D	HML	UC0067-D	HML	6.254
AU2-H1001CS	H-1001 CS	10,00	48,82	UC0168-D	HML	UC0068-D	ML	5.740
AU2-H1501CC	H-1501 CC	15,00	48,82	UC0169-D	HML	UC0069-D	HML	6.432
AU2-H1501CS	H-1501 CS	15,00	56,87	UC0170-D	HML	UC0070-D	ML	6.195
AU2-H2001CC	H-2001 CC	20,00	56,87	UC0171-D	HML	UC0071-D	HML	6.940
AU2-H1601CS	H-1601 CS	15,00	63,76	UC0172-D	HML	UC0072-D	ML	7.218
AU4-H2201CC	H-2201 CC	22,00	63,76	UC0173-D	HML	UC0073-D	HML	8.812
AU2-H2000CS	H-2000 CS	20,00	75,83	UC0174-D	HML	UC0074-D	ML	8.256
AU4-H2500CC	H-2500 CC	25,00	75,83	UC0175-D	HML	UC0075-D	HML	9.772
AU4-H2500CS	H-2500 CS	25,00	85,00	UC0176-D	HML	UC0076-D	ML	9.939
AU4-H3000CC	H-3000 CC	30,00	85,00	UC0177-D	HML	UC0077-D	HML	10.651
AU4-H2700CS	H-2700 CS	27,00	92,25	UC0178-D	HML	UC0078-D	ML	10.823
AU4-H3200CC	H-3200 CC	32,00	92,25	UC0179-D	HML	UC0079-D	HML	10.993
AU4-H2900CS	H-2900 CS	29,00	102,35	UC0180-D	HML	UC0080-D	ML	10.993

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UNIDADES CONDENSADORAS AIRE - SERIE AU 1/2 a 32 HP



CAPACIDAD FRIGORÍFICA

R-134a

Código	Modelo	Aplicación	Temperatura Ambiente	Temperatura Evaporación °C							
				C			S			B	
				+10	+5	0	-5	-10	-15	-20	
UC0101-D	AU-H40CC	H	32°C.	2.170	1.810	1.480	1.200	960	750	570	
			43°C.	1.910	1.590	1.300	1.040	830	640	470	
UC0102-D	AU2-H40CC	H	32°C.	2.210	1.830	1.500	1.210	960	750	570	
			43°C.	1.950	1.610	1.310	1.060	830	640	480	
UC0103-D	AU-H75CC	HL	32°C.	3.000	2.500	2.050	1.660	1.320	1.020	770	
			43°C.	2.640	2.190	1.790	1.440	1.130	870	640	
UC0104-D	AU-H75CS	L	32°C.	3.920	3.310	2.760	2.280	1.840	1.470	1.140	
			43°C.		2.880	2.400	1.970	1.590	1.250	960	
UC0105-D	AU-H100CC	H	32°C.	3.920	3.310	2.760	2.280	1.840	1.470	1.140	
			43°C.	3.420	2.880	2.400	1.970	1.590	1.250	960	
UC0106-D	AU2-H100CC	H	32°C.	4.070	3.420	2.840	2.330	1.880	1.490	1.160	
			43°C.	3.560	2.980	2.470	2.020	1.620	1.280	980	
UC0107-D	AU-H100CS	L	32°C.	4.560	3.830	3.190	2.620	2.120	1.700	1.330	
			43°C.	4.170	3.510	2.910	2.390	1.930	1.540	1.190	
UC0108-D	AU2-H100CS	L	32°C.	4.690	3.920	3.250	2.660	2.160	1.720	1.350	
			43°C.	4.310	3.610	2.990	2.440	1.970	1.560	1.210	
UC0109-D	AU-H150CC	H	32°C.	4.640	3.890	3.230	2.650	2.140	1.710	1.340	
			43°C.	4.260	3.570	2.960	2.420	1.950	1.550	1.200	
UC0110-D	AU2-H150CC	H	32°C.	4.680	3.920	3.250	2.660	2.150	1.720	1.350	
			43°C.	4.310	3.600	2.980	2.440	1.970	1.560	1.210	
UC0111-D	AU-H150CS	L	32°C.	5.350	4.520	3.770	3.100	2.510	2.010	1.570	
			43°C.	4.790	4.040	3.360	2.760	2.240	1.770	1.370	
UC0112-D	AU2-H150CS	L	32°C.	5.440	4.580	3.810	3.130	2.540	2.020	1.580	
			43°C.	4.870	4.100	3.410	2.800	2.260	1.790	1.380	
UC0113-D	AU-H180CC	H	32°C.	5.500	4.620	3.840	3.150	2.550	2.030	1.580	
			43°C.	4.930	4.140	3.440	2.810	2.270	1.800	1.380	
UC0114-D	AU2-H180CC	H	32°C.	5.530	4.640	3.860	3.160	2.560	2.030	1.590	
			43°C.	4.960	4.160	3.450	2.820	2.280	1.800	1.390	
UC0115-D	AU-H180CS	L	32°C.	6.020	5.060	4.210	3.450	2.780	2.210	1.720	
			43°C.	5.400	4.540	3.770	3.080	2.480	1.950	1.500	
UC0116-D	AU2-H180CS	L	32°C.	6.050	5.090	4.230	3.460	2.790	2.220	1.720	
			43°C.	5.440	4.570	3.790	3.090	2.490	1.960	1.500	
UC0117-D	AU-H200CC	H	32°C.	6.020	5.060	4.210	3.450	2.780	2.210	1.720	
			43°C.	5.400	4.540	3.770	3.080	2.480	1.950	1.500	
UC0118-D	AU2-H200CC	H	32°C.	6.050	5.090	4.230	3.460	2.790	2.220	1.720	
			43°C.	5.440	4.570	3.790	3.090	2.490	1.960	1.500	
UC0119-D	AU-H200CS	L	32°C.	6.840	5.780	4.820	3.970	3.220	2.560	2.000	
			43°C.	6.090	5.140	4.280	3.510	2.830	2.240	1.720	
UC0120-D	AU2-H200CS	L	32°C.	6.890	5.820	4.850	3.990	3.230	2.570	2.000	
			43°C.	6.140	5.170	4.300	3.530	2.840	2.240	1.720	

Todas las potencias frigoríficas son con temperaturas del gas aspirado a +20°C y con subenfriamiento de líquido.

UNIDADES CONDENSADORAS AIRE - SERIE AU 1/2 a 32 HP



CAPACIDAD FRIGORÍFICA

R-134a

Código	Modelo	Aplicación	Temperatura Ambiente	Temperatura evaporación °C							
				C			S			B	
				+10	+5	0	-5	-10	-15	-20	
UC0121-D	AU-H220CC	H	32°C.	6.840	5.780	4.820	3.970	3.220	2.560	2.000	
			43°C.	6.090	5.140	4.280	3.510	2.240	1.720		
UC0122-D	AU2-H220CC	H	32°C.	6.890	5.820	4.850	3.990	3.230	2.570	2.000	
			43°C.	6.140	5.170	4.300	3.530	2.840	2.240	1.720	
UC0123-D	AU-H220CS	L	32°C.	7.440	6.330	5.320	4.410	3.600	2.880	2.260	
			43°C.	6.530	5.550	4.650	3.840	3.120	2.480	1.920	
UC0124-D	AU2-H220CS	L	32°C.	8.100	6.820	5.670	4.660	3.770	3.000	2.340	
			43°C.	7.140	5.990	4.970	4.070	3.280	2.590	1.990	
UC0125-D	AU-H250CC	H	32°C.	8.220	6.900	5.730	4.700	3.800	3.020	2.360	
			43°C.	7.250	6.070	5.030	4.110	3.300	2.610	2.010	
UC0126-D	AU2-H250CC	H	32°C.	8.100	6.820	5.670	4.660	3.770	3.000	2.340	
			43°C.	7.140	5.990	4.970	4.070	3.280	2.590	1.990	
UC0127-D	AU-H250CS	L	32°C.	8.270	7.080	5.980	4.980	4.080	3.280	2.580	
			43°C.	7.190	6.140	5.180	4.300	3.510	2.800	2.170	
UC0128-D	AU2-H250CS	L	32°C.	9.170	7.750	6.470	5.330	4.320	3.450	2.690	
			43°C.	8.000	6.740	5.610	4.610	3.720	2.940	2.270	
UC0129-D	AU-H280SB	L	32°C.	8.410	7.210	6.080	5.050	4.120	3.290	2.570	
			43°C.	7.280	6.230	5.240	4.340	3.520	2.780	2.130	
UC0130-D	AU2-H280SB	L	32°C.	8.510	7.280	6.140	5.090	4.150	3.310	2.580	
			43°C.	7.370	6.290	5.290	4.370	3.540	2.800	2.150	
UC0131-D	AU-H280CC	H	32°C.	9.360	7.890	6.570	5.400	4.380	3.490	2.720	
			43°C.	8.170	6.870	5.700	4.670	3.770	2.980	2.290	
UC0132-D	AU2-H280CC	H	32°C.	9.200	7.770	6.480	5.340	4.330	3.460	2.700	
			43°C.	8.020	6.760	5.630	4.620	3.730	2.950	2.270	
UC0133-D	AU-H280CS	L	32°C.	9.570	8.070	6.710	5.500	4.430	3.500	2.700	
			43°C.	8.310	6.980	5.780	4.720	3.770	2.950	2.250	
UC0134-D	AU2-H280CS	L	32°C.	9.390	7.930	6.610	5.430	4.380	3.470	2.680	
			43°C.	8.140	6.860	5.700	4.660	3.730	2.930	2.230	
UC0135-D	AU-H290CS	L	32°C.	10.070	8.480	7.040	5.760	4.620	3.630	2.780	
			43°C.	8.700	7.300	6.040	4.910	3.910	3.040	2.280	
UC0136-D	AU2-H290CS	L	32°C.	9.860	8.320	6.930	5.670	4.560	3.590	2.760	
			43°C.	8.520	7.160	5.940	4.840	3.860	3.010	2.260	
UC0137-D	AU-H300CC	H	32°C.	10.560	8.840	7.300	5.940	4.750	3.710	2.840	
			43°C.	9.130	7.610	6.260	5.060	4.010	3.100	2.330	
UC0138-D	AU2-H300CC	H	32°C.	10.440	8.750	7.240	5.890	4.710	3.690	2.820	
			43°C.	9.020	7.540	6.200	5.020	3.990	3.090	2.310	
UC0139-D	AU-H300CS	L	32°C.	10.940	9.230	7.680	6.280	5.040	3.960	3.030	
			43°C.	9.480	7.970	6.600	5.370	4.280	3.320	2.490	
UC0140-D	AU2-H300CS	L	32°C.	10.700	9.050	7.550	6.190	4.980	3.920	3.000	
			43°C.	9.260	7.810	6.490	5.300	4.230	3.290	2.470	

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CAPACIDAD FRIGORÍFICA

R-134a

Código	Modelo	Aplicación	Temperatura Ambiente	Temperatura evaporación °C							
				C			S			B	
				+10	+5	0	-5	-10	-15	-20	
UC0141-D	AU-H350CC	H	32°C.	11.340	9.530	7.890	6.430	5.150	4.030	3.070	
			43°C.	9.830	8.220	6.780	5.490	4.360	3.380	2.530	
UC0142-D	AU2-H351CC	H	32°C.	11.380	9.560	7.910	6.450	5.160	4.040	3.080	
			43°C.	9.860	8.250	6.800	5.510	4.380	3.390	2.530	
UC0143-D	AU-H350SB	L	32°C.	11.680	9.910	8.300	6.850	5.560	4.430	3.460	
			43°C.	10.140	8.590	7.180	5.920	4.790	3.800	2.930	
UC0144-D	AU2-H350SB	L	32°C.	11.400	9.700	8.150	6.750	5.490	4.390	3.430	
			43°C.	9.900	8.420	7.060	5.830	4.730	3.760	2.910	
UC0145-D	AU-H380CC	H	32°C.	12.130	10.240	8.540	7.020	5.680	4.510	3.510	
			43°C.	10.530	8.880	7.390	6.060	4.880	3.860	2.970	
UC0146-D	AU2-H381CC	H	32°C.	12.170	10.270	8.560	7.040	5.690	4.520	3.520	
			43°C.	10.570	8.910	7.410	6.070	4.900	3.870	2.980	
UC0147-D	AU-H390CS	L	32°C.	13.090	11.140	9.340	7.720	6.270	4.980	3.870	
			43°C.	11.350	9.630	8.060	6.630	5.360	4.230	3.240	
UC0148-D	AU2-H390CS	L	32°C.	12.730	10.860	9.140	7.580	6.170	4.920	3.830	
			43°C.	11.020	9.390	7.880	6.510	5.270	4.170	3.200	
UC0149-D	AU-H392CS	L	32°C.	14.220	12.110	10.170	8.400	6.820	5.430	4.220	
			43°C.	12.360	10.500	8.780	7.210	5.810	4.560	3.470	
UC0150-D	AU2-H392CS	L	32°C.	14.980	12.670	10.580	8.700	7.030	5.570	4.320	
			43°C.	13.080	11.030	9.170	7.490	6.000	4.690	3.560	
UC0151-D	AU-H403CC	H	32°C.	14.250	11.950	9.910	8.100	6.530	5.170	4.000	
			43°C.	12.720	10.630	8.780	7.150	5.720	4.480	3.400	
UC0152-D	AU2-H403CC	H	32°C.	14.080	11.820	9.810	8.040	6.490	5.140	3.980	
			43°C.	12.550	10.510	8.690	7.090	5.680	4.450	3.380	
UC0153-D	AU-H403CS	L	32°C.	15.370	13.050	10.930	9.030	7.340	5.850	4.540	
			43°C.	13.600	11.520	9.620	7.920	6.390	5.040	3.850	
UC0154-D	AU2-H403CS	L	32°C.	16.110	13.590	11.330	9.310	7.530	5.980	4.630	
			43°C.	14.280	12.020	9.990	8.180	6.570	5.170	3.930	
UC0155-D	AU-H503CC		32°C.	16.360	13.770	11.460	9.400	7.590	6.020	4.660	
			43°C.	14.510	12.190	10.100	8.260	6.630	5.200	3.950	
UC0156-D	AU2-H503CC		32°C.	16.880	14.160	11.730	9.590	7.730	6.110	4.720	
			43°C.	15.000	12.540	10.360	8.430	6.750	5.280	4.010	
UC0157-D	AU-H503CS		32°C.	18.980	16.130	13.540	11.230	9.180	7.390	5.830	
			43°C.	16.700	14.160	11.850	9.790	7.950	6.340	4.920	
UC0158-D	AU2-H503CS		32°C.	19.750	16.700	13.960	11.530	9.390	7.530	5.930	
			43°C.	17.430	14.690	12.240	10.070	8.150	6.470	5.010	
UC0159-D	AU2-H743CC		32°C.	19.750	16.690	13.950	11.520	9.390	7.530	5.920	
			43°C.	17.420	14.690	12.240	10.060	8.150	6.470	5.010	
UC0160-D	AU-H701CS		32°C.	21.450	18.250	15.320	12.670	10.310	8.240	6.450	
			43°C.	18.840	16.000	13.390	11.030	8.910	7.040	5.420	

Todas las potencias frigoríficas son con temperaturas del gas aspirado a +20°C y con subenfriamiento de líquido.

UNIDADES CONDENSADORAS AIRE - SERIE AU 1/2 a 32 HP



CAPACIDAD FRIGORÍFICA

R-134a

Código	Modelo	Aplicación	Temperatura Ambiente	Temperatura evaporación °C							
				C			S			B	
				+10	+5	0	-5	-10	-15	-20	
UC0161-D	AU2-H701CS	L	32°C.	19.750	16.690	13.950	11.520	9.390	7.530	5.920	
			43°C.	19.800	16.710	13.900	11.390	9.160	7.220	5.540	
UC0162-D	AU2-H751CC	H	32°C.	23.540	19.790	16.430	13.460	10.860	8.620	6.710	
			43°C.	20.850	17.480	14.460	11.780	9.430	7.400	5.660	
UC0163-D	AU2-H751CS	L	32°C.	26.750	22.760	19.110	15.790	12.840	10.250	8.030	
			43°C.	23.520	19.970	16.710	13.750	11.100	8.770	6.740	
UC0165-D	AU2-H801CC	H	32°C.	28.940	24.350	20.220	16.550	13.330	10.550	8.190	
			43°C.	28.940	24.350	20.220	16.550	13.330	10.550	8.190	
UC0166-D	AU2-H851CS	L	32°C.	30.260	25.660	21.470	17.700	14.350	11.430	8.920	
			43°C.	26.470	22.390	18.660	15.310	12.330	9.710	7.430	
UC0167-D	AU2-H1001CC	H	32°C.	32.620	27.370	22.670	18.510	14.880	11.760	9.110	
			43°C.	28.760	24.080	19.880	16.160	12.910	10.090	7.680	
UC0168-D	AU2-H1001CS	L	32°C.	34.060	29.000	24.390	20.210	16.500	13.230	10.410	
			43°C.	29.780	25.300	21.200	17.500	14.190	11.260	8.700	
UC0169-D	AU2-H1501CC	H	32°C.	36.460	30.690	25.510	20.910	16.890	13.420	10.480	
			43°C.	32.210	27.060	22.440	18.330	14.710	11.580	8.880	
UC0170-D	AU2-H1501CS	L	32°C.	37.550	32.180	27.220	22.700	18.640	15.060	11.940	
			43°C.	32.800	28.050	23.670	19.680	16.070	12.860	10.050	
UC0171-D	AU2-H2001CC	H	32°C.	41.470	34.990	29.130	23.890	19.280	15.290	11.900	
			43°C.	36.350	30.600	25.400	20.760	16.650	13.070	10.010	
UC0172-D	AU2-H1601CS	L	32°C.	44.670	37.980	31.880	26.380	21.490	17.210	13.510	
			43°C.	39.130	33.200	27.780	22.880	18.520	14.670	11.320	
UC0173-D	AU4-H2201CC	H	32°C.	47.520	39.980	33.210	27.210	21.970	17.460	13.630	
			43°C.	42.090	35.350	29.300	23.930	19.210	15.120	11.610	
UC0174-D	AU4-H2000CS	L	32°C.	52.480	44.430	37.090	30.3460	24.550	19.330	14.770	
			43°C.	45.740	38.560	32.040	26.160	20.930	16.310	12.250	
UC0175-D	AU4-H2500CC	H	32°C.	55.610	46.910	39.020	31.940	25.690	20.240	15.560	
			43°C.	48.110	40.490	33.570	27.380	21.890	17.080	12.930	
UC0176-D	AU4-H2500CS	L	32°C.	60.500	51.490	43.280	35.870	29.250	23.390	18.240	
			43°C.	52.790	44.850	37.630	31.120	25.280	20.090	15.480	
UC0177-D	AU4-H3000CC	H	32°C.	63.290	53.410	44.450	36.440	29.370	23.220	17.960	
			43°C.	54.980	46.340	38.520	31.520	25.320	19.890	15.190	
UC0178-D	AU4-H2700CS	L	32°C.	67.110	56.430	46.820	38.260	30.710	24.120	18.420	
			43°C.	57.980	48.490	39.980	32.410	25.750	19.940	14.900	
UC0179-D	AU4-H3200CC	H	32°C.	66.410	55.910	46.410	37.920	30.430	23.930	18.350	
			43°C.	57.420	48.0170	39.820	32.370	25.800	20.060	15.110	
UC0180-D	AU4-H2900CS	L	32°C.	72.280	61.250	51.230	42.210	34.190	27.130	20.990	
			43°C.	61.520	51.910	43.190	35.370	28.410	22.280	16.900	

Todas las potencias frigoríficas son con temperaturas del gas aspirado a +20°C y con subenfriamiento de líquido.

UNIDADES CONDENSADORAS AIRE - SERIE AU 1/2 a 32 HP



CAPACIDAD FRIGORÍFICA

R-404A

Código	Modelo	Aplicación	Temperatura Ambiente	Temperatura evaporación °C									
				C		S			B			X	
				+ 5	0	- 5	- 10	- 15	- 20	- 25	- 30	- 35	- 40
UC0001-D	AU-H40CC	H	32°C.	2.590	2.220	1.880	1.580	1.310	1.060	850	670	510	380
			43°C.	2.120	1.810	1.530	1.280	1.050	860	680	530	400	290
UC0002-D	AU2-H40CC	H	32°C.	3.130	2.690	1.940	1.620	1.330	1.080	860	680	520	390
			43°C.	2.570	2.210	1.580	1.310	1.080	870	690	540	400	290
UC0003-D	AU-H75CC	H	32°C.	3.300	2.860	2.440	2.060	1.720	1.410	1.140	910	700	530
			43°C.		2.320	1.990	1.680	1.400	1.150	910	700	510	330
UC0004-D	AU-H75CS	L	32°C.				2.770	2.340	1.940	1.580	1.250	970	720
			43°C.				2.210	1.870	1.550	1.260	1.000	760	550
UC0005-D	AU-H100CC	H	32°C.			3.280	2.800	2.360	1.950	1.580	1.250	970	710
			43°C.				2.270	1.910	1.570	1.260	960	890	430
UC0006-D	AU2-H100CC	H	32°C.		4.070	3.490	2.950	2.470	2.030	1.640	1.290	1.000	740
			43°C.			2.830	2.400	2.000	1.640	1.300	1.000	720	460
UC0007-D	AU-H100CS	L	32°C.					2.740	2.290	1.870	1.490	1.160	860
			43°C.						1.820	1.490	1.180	910	650
UC0009-D	AU2-H100CS	L	32°C.				3.450	2.910	2.410	1.950	1.550	1.190	880
			43°C.					2.320	1.920	1.560	1.230	940	670
UC0010-D	AU-H150CC	H	32°C.			3.980	3.400	2.870	2.370	1.920	1.520	1.160	850
			43°C.				2.750	2.320	1.910	1.520	1.160	820	500
UC0008-D	AU2-H150CC	H	32°C.		4.730	4.080	3.480	2.920	2.410	1.950	1.540	1.170	860
			43°C.				2.820	2.360	1.940	1.540	1.170	830	510
UC0011-D	AU-H150CS	L	32°C.					3.190	2.650	2.160	1.730	1.340	1.000
			43°C.					2.590	2.150	1.750	1.390	1.060	770
UC0012-D	AU2-H150CS	L	32°C.				3.870	3.260	2.700	2.200	1.750	1.360	1.020
			43°C.					2.650	2.190	1.780	1.410	1.080	780
UC0013-D	AU-H180CC	H	32°C.	6.190	5.410	4.660	3.970	3.320	2.740	2.210	1.740	1.320	950
			43°C.			3.760	3.210	2.690	2.210	1.750	1.330	930	560
UC0014-D	AU2-H180CC	H	32°C.	6.220	5.430	4.680	3.980	3.330	2.740	2.210	1.740	1.320	960
			43°C.			3.780	3.220	2.700	2.210	1.760	1.330	930	560
UC0015-D	AU-H180CS	L	32°C.				4.350	3.670	3.040	2.470	1.960	1.510	1.120
			43°C.				3.510	2.960	2.450	1.980	1.560	1.180	850
UC0016-D	AU2-H180CS	L	32°C.			5.110	4.370	3.680	3.050	2.480	1.960	1.510	1.120
			43°C.				3.520	2.970	2.450	1.980	1.560	1.180	850
UC0017-D	AU-H200CC	H	32°C.	6.700	5.880	5.090	4.350	3.660	3.030	2.460	1.940	1.480	1.080
			43°C.			4.100	3.510	2.960	2.430	1.940	1.480	1.040	630
UC0018-D	AU2-H200CC	H	32°C.	6.740	5.910	5.110	4.370	3.680	3.040	2.460	1.950	1.490	1.080
			43°C.			4.120	3.530	2.970	2.440	1.940	1.480	1.040	630
UC0019-D	AU-H200CS	L	32°C.					4.130	3.440	2.800	2.230	1.720	1.280
			43°C.						2.760	2.240	1.770	1.340	950
UC0020-D	AU2-H200CS	L	32°C.					4.150	3.450	2.810	2.240	1.730	1.290
			43°C.						2.770	2.250	1.770	1.350	960

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UNIDADES CONDENSADORAS AIRE - SERIE AU 1/2 a 32 HP



CAPACIDAD FRIGORÍFICA

R-404A

Código	Modelo	Aplicación	Temperatura Ambiente	Temperatura evaporación °C									
				C		S			B			X	
				+ 5	0	- 5	- 10	- 15	- 20	- 25	- 30	- 35	- 40
UC0021-D	AU-H220CC	H	32°C.	7.360	6.500	5.670	4.880	4.130	3.430	2.780	2.200	1.680	1.220
			43°C.				3.320	2.740	2.190	1.670	1.170	700	
UC0022-D	AU2-H220CC	H	32°C.	7.410	6.540	5.700	4.900	4.140	3.440	2.790	2.210	1.690	1.220
			43°C.				3.330	2.750	2.200	1.670	1.170	700	
UC0023-D	AU-H220CS	L	32°C.			6.090	5.260	4.460	3.730	3.050	2.430	1.880	1.390
			43°C.				3.580	2.980	2.430	1.920	1.450	1.030	
UC0024-D	AU2-H220CS	L	32°C.			6.870	5.830	4.880	4.020	3.250	2.570	1.970	1.460
			43°C.			5.570	4.720	3.940	3.240	2.600	2.030	1.530	1.080
UC0025-D	AU-H250CC	H	32°C.	9.450	8.190	7.020	5.940	4.960	4.080	3.300	2.600	1.990	1.450
			43°C.	7.610	6.610	5.690	4.820	4.020	3.290	2.610	1.980	1.400	840
UC0026-D	AU2-H250CC	H	32°C.	9.140	7.950	6.840	5.820	4.870	4.020	3.250	2.570	1.990	1.430
			43°C.		6.400	5.530	4.710	3.940	3.230	2.570	1.950	1.370	830
UC0027-D	AU-H250CS	L	32°C.				5.820	4.940	4.110	3.360	2.680	2.070	1.550
			43°C.						3.290	2.670	2.110	1.600	1.150
UC0028-D	AU2-H250CS	L	32°C.			7.680	6.520	5.450	4.480	3.610	2.850	2.180	1.620
			43°C.				5.310	4.420	3.620	2.900	2.260	1.700	1.220
UC0029-D	AU-H280SB	L	32°C.				6.000	5.110	4.280	3.500	2.780	2.140	1.580
			43°C.						3.420	2.780	2.190	1.650	1.170
UC0030-D	AU2-H280SB	L	32°C.				6.040	5.140	4.300	3.510	2.800	2.150	1.590
			43°C.						3.440	2.790	2.200	1.660	1.170
UC0031-D	AU-H280CC	H	32°C.	10.440	9.060	7.770	6.580	5.490	4.510	3.630	2.840	2.150	1.550
			43°C.			6.330	5.370	4.470	3.640	2.870	2.160	1.490	870
UC0032-D	AU2-H280CC	H	32°C.	10.070	8.780	7.560	6.430	5.380	4.430	3.570	2.800	2.120	1.520
			43°C.			6.140	5.230	4.370	3.570	2.820	2.120	1.470	850
UC0033-D	AU-H280CS	L	32°C.			8.170	6.930	5.790	4.750	3.820	3.000	2.280	1.670
			43°C.				5.630	4.690	3.830	3.060	2.370	1.770	1.240
UC0034-D	AU2-H280CS	L	32°C.			7.940	6.760	5.660	4.670	3.770	2.960	2.260	1.650
			43°C.				5.480	4.580	3.760	3.010	2.340	1.750	1.220
UC0035-D	AU-H290CS	L	32°C.			8.970	7.660	6.450	5.340	4.330	3.440	2.660	1.990
			43°C.				6.200	5.200	4.280	3.450	2.700	2.040	1.460
UC0036-D	AU2-H290CS	L	32°C.			8.690	7.450	6.300	5.230	4.260	3.390	2.620	1.960
			43°C.				6.010	5.060	4.190	3.380	2.660	2.010	1.450
UC0037-D	AU-H300CC	H	32°C.	13.270	11.430	9.730	8.180	6.780	5.530	4.430	3.470	2.650	1.970
			43°C.	10.830	9.320	7.930	6.650	5.500	4.460	3.550	2.740	2.050	1.450
UC0038-D	AU2-H300CC	H	32°C.	12.990	11.210	9.570	8.070	6.700	5.470	4.390	3.440	2.640	1.960
			43°C.	10.570	9.120	7.780	6.550	5.420	4.410	3.510	2.720	2.030	1.440
UC0039-D	AU-H300CS	L	32°C.				8.110	6.860	5.700	4.650	3.710	2.890	2.180
			43°C.					5.540	4.600	3.730	2.950	2.260	1.650
UC0040-D	AU2-H300CS	L	32°C.				7.870	6.680	5.580	4.570	3.660	2.860	2.160
			43°C.					5.390	4.490	3.660	2.910	2.230	1.640

Todas las potencias frigoríficas son con temperaturas del gas aspirado a +20°C y con subenfriamiento de líquido.

UNIDADES CONDENSADORAS AIRE - SERIE AU 1/2 a 32 HP



CAPACIDAD FRIGORÍFICA

R-404A

Código	Modelo	Aplicación	Temperatura Ambiente	Temperatura evaporación °C									
				C		S			B			X	
				+ 5	0	- 5	- 10	- 15	- 20	- 25	- 30	- 35	- 40
UC0041-D	AU-H350CC	H	32°C.	13.600	11.770	10.100	8.560	7.170	5.920	4.810	3.830	2.970	2.230
			43°C.			8.250	6.980	5.830	4.790	3.870	3.050	2.350	1.690
UC0042-D	AU2-H351CC	H	32°C.	13.750	11.890	10.180	8.630	7.220	5.960	4.830	3.850	2.990	2.240
			43°C.		9.750	8.330	7.040	5.870	4.830	3.890	3.070	2.340	1.700
UC0043-D	AU-H350SB	L	32°C.					7.400	6.190	5.090	4.100	3.220	2.450
			43°C.						5.020	4.120	3.300	2.570	1.910
UC0044-D	AU2-H350SB	L	32°C.					7.200	6.050	4.990	4.030	3.180	2.430
			43°C.						4.890	4.030	3.250	2.530	1.890
UC0045-D	AU-H380CC	H	32°C.		12.640	10.910	9.310	7.830	6.500	5.300	4.240	3.320	2.510
			43°C.				7.590	6.390	5.300	4.320	3.430	2.640	1.940
UC0046-D	AU2-H381CC	H	32°C.		12.780	11.020	9.390	7.890	6.540	5.330	4.260	3.330	2.530
			43°C.				7.660	6.450	5.340	4.350	3.450	2.660	1.950
UC0047-D	AU-H390CS	L	32°C.					8.120	6.840	5.660	4.590	3.640	2.810
			43°C.						6.600	5.570	4.620	3.740	2.960
UC0048-D	AU2-H390CS	L	32°C.					7.860	6.660	5.530	4.500	3.580	2.780
			43°C.						5.400	4.500	3.670	2.910	2.230
UC0049-D	AU-H392CS	L	32°C.						7.740	6.370	5.120	3.990	2.990
			43°C.									3.170	2.330
UC0050-D	AU2-H392CS	L	32°C.						8.230	6.720	5.350	4.140	3.090
			43°C.								4.310	3.300	2.400
UC0051-D	AU-H403CC	H	32°C.	16.590	14.270	12.130	10.200	8.470	6.930				
			43°C.			9.910	8.310	6.870	5.590				
UC0052-D	AU2-H403CC	H	32°C.	16.160	13.940	11.890	10.030	8.340	6.850				
			43°C.			9.680	8.140	6.750	5.500				
UC0053-D	AU-H403CS	L	32°C.				10.720	9.150	7.670	6.310	5.070	3.960	2.980
			43°C.						6.110	4.990	3.960	3.020	
UC0054-D	AU2-H403CS	L	32°C.			13.540	11.590	9.780	8.130	6.630	5.290	4.110	3.080
			43°C.				9.400	7.920	6.550	5.300	4.160	3.150	
UC0055-D	AU-H503CC	H	32°C.	18.620	16.310	14.120	12.050	10.120	8.340	6.730	5.290	4.010	2.910
			43°C.				9.760	8.180	6.720	5.380	4.180	3.100	2.140
UC0056-D	AU2-H503CC	H	32°C.	19.920	17.310	14.870	12.600	10.510	8.620	6.920	5.410	4.090	2.960
			43°C.		14.150	12.130	10.260	8.540	6.970	5.550	4.280	3.160	2.180
UC0057-D	AU-H503CS	L	32°C.			15.880	13.720	11.680	9.780	8.040	6.470	5.090	3.890
			43°C.					9.440	7.870	6.420	5.100	3.910	
UC0058-D	AU2-H503CS	L	32°C.			16.840	14.440	12.210	10.160	8.310	6.660	5.220	3.980
			43°C.			13.810	11.820	9.960	8.250	6.690	5.280	4.040	
UC0059-D	AU2-H743CC	H	32°C.	22.270	19.540	16.930	14.470	12.180	10.080	8.170	6.480	5.000	3.740
			43°C.			13.710	11.720	9.850	8.130	6.560	5.140	3.880	2.780
UC0060-D	AU-H701CS	L	32°C.				15.490	13.150	10.980	8.990	7.190	5.600	4.210
			43°C.					10.580	8.810	7.170	5.670	4.320	3.120

Todas las potencias frigoríficas son con temperaturas del gas aspirado a +20°C y con subenfriamiento de líquido.

UNIDADES CONDENSADORAS AIRE - SERIE AU 1/2 a 32 HP



CAPACIDAD FRIGORÍFICA

Código	Modelo	Aplicación	Temperatura Ambiente	Temperatura evaporación °C									
				C		S			B			X	
				+ 5	0	- 5	- 10	- 15	- 20	- 25	- 30	- 35	- 40
UC0061-D	AU2-H701CS	L			19.300	16.480	13.880	11.500	9.350	7.430	5.760	4.310	
						13.420	11.260	9.290	7.500	5.890	4.470	3.210	
UC0062-D	AU2-H751CC	H	27.850	24.130	20.680	17.510	14.620	12.020	9.710	7.680	5.920	4.420	
					17.040	14.380	11.960	9.780	7.840	6.120	4.610	3.300	
UC0063-D	AU2-H751CS	L			18.560	15.750	13.150	10.790	8.660	6.790	5.150		
						12.700	10.570	8.610	6.840	5.260	3.850		
UC0065-D	AU2-H801CC	H	32.370	28.130	24.170	20.510	17.170	14.150	11.460	9.100	7.050	5.310	
						16.750	13.970	11.460	9.210	7.230	5.490	3.980	
UC0066-D	AU2-H851CS	L			23.030	19.430	16.120	13.110	10.420	8.030	5.960		
						15.850	13.110	10.610	8.340	6.320	4.520		
UC0067-D	AU2-H1001CC	H	39.350	34.070	29.180	24.670	20.560	16.860	13.570	10.670	8.170	6.030	
				28.040	23.980	20.240	16.830	13.760	11.010	8.570	6.430	4.560	
UC0068-D	AU2-H1001CS	L			25.550	21.710	18.130	14.850	11.890	9.270	6.980		
						17.550	14.610	11.900	9.440	7.220	5.250		
UC0069-D	AU2-H1501CC	H	43.410	37.680	32.380	27.520	23.090	19.090	15.520	12.340	9.540	7.090	
					26.770	22.590	18.820	15.430	12.420	9.750	7.400	5.340	
UC0070-D	AU2-H1501CS	L					24.060	20.210	16.630	13.370	10.440	7.850	
							16.300	13.360	10.640	8.160	5.930		
UC0071-D	AU2-H2001CC	H	47.560	41.720	36.160	30.950	26.110	21.660	17.640	14.050	10.880	8.130	
						25.280	21.310	17.640	14.300	11.280	8.560	6.130	
UC0072-D	AU2-H1601CS	L			38.800	33.360	28.260	23.550	19.240	15.370	11.940	8.960	
						22.940	19.050	15.470	12.230	9.320	6.730		
UC0073-D	AU4-H2201CC	H	56.120	48.850	42.060	35.780	30.020	24.790	20.110	15.960	12.320	9.180	
					34.560	29.360	24.590	20.250	16.320	12.800	9.670	6.880	
UC0074-D	AU2-H2000CS	L			37.150	31.660	26.570	21.900	17.670	14.140	10.940	8.040	
							21.540	17.670	14.140	10.940	8.040		
UC0075-D	AU4-H2500CC	H	61.110	53.250	45.840	38.920	32.520	26.670	21.380	16.650	12.470	8.810	
						31.800	26.510	21.640	17.190	13.140	9.470	6.140	
UC0076-D	AU4-H2500CS	L			50.470	43.530	37.010	30.950	25.380	20.350	15.850	11.860	
						29.920	25.100	20.630	16.510	12.750	9.320		
UC0077-D	AU4-H3000CC	H	69.590	60.610	52.160	44.270	36.970	30.300	24.260	18.860	14.080	9.890	
					42.730	36.210	30.150	24.580	19.480	14.840	10.640	6.840	
UC0078-D	AU4-H2700CS	L			56.250	47.940	40.300	33.360	27.120	21.560	16.660	12.380	
						33.280	27.450	22.200	17.490	13.300	9.570		
UC0079-D	AU4-H3200CC	H	72.040	63.310	55.010	47.190	39.880	33.140	26.980	21.430	16.470	12.090	
						38.420	32.500	27.000	21.910	17.230	12.940	9.000	
UC0080-D	AU4-H2900CS	L			60.170	51.810	43.960	36.690	30.030	24.020	18.670	13.950	
							29.870	24.470	19.520	15.030	10.950		

Todas las potencias frigoríficas son con temperaturas del gas aspirado a +20°C y con subenfriamiento de líquido.

UNIDADES CONDENSADORAS AIRE - SERIE AU 1/2 a 32 HP



CARACTERÍSTICAS TÉCNICAS

Código (UC___-D)	Unidad	Compresor	Desp. Vol. m³/h	Carga Aceite Kg.	Amp. máx.	Ventiladores				Válv. asp. mm. soldar	Válv. líq. soldar	Rec. líq. l.
						Nº	W Total	Ø mm.	Caudal m³/h			
UC0001/0101	AU-H40CC	H-40 CC	2,89	1,0	1,8	1	190	350	2.480	12	1/2"	2,3
UC0002/0102	AU2-H40CC	H-40 CC	2,89	1,0	1,8	2	160	300	2.670	12	1/2"	2,3
UC0003/0103	AU-H75CC	H-75 CC	3,86	1,0	2,4	1	190	350	2.480	12	1/2"	2,3
UC0004/0104	AU-H75CS	H-75 CS	5,30	1,0	2,4	1	190	350	2.480	16	1/2"	2,3
UC0005/0105	AU-H100CC	H-100 CC	5,30	1,0	2,9	1	190	350	2.480	16	1/2"	2,3
UC0006/0106	AU2-H100CC	H-100 CC	5,30	1,0	2,9	2	160	300	2.670	16	1/2"	2,3
UC0007/0107	AU-H100CS	H-100 CS	6,75	1,0	2,9	1	190	350	2.480	16	1/2"	2,3
UC0009/0108	AU2-H100CS	H-100 CS	6,75	1,0	2,9	2	160	300	2.670	16	1/2"	2,3
UC0010/0109	AU-H150CC	H-150 CC	6,75	1,0	3,4	1	190	350	2.480	16	1/2"	2,3
UC0008/0110	AU2-H150CC	H-150 CC	6,75	1,0	3,4	2	160	300	2.670	16	1/2"	2,3
UC0011/0111	AU-H150CS	H-150 CS	7,71	1,0	3,4	1	190	350	2.480	16	1/2"	2,3
UC0012/0112	AU2-H150CS	H-150 CS	7,71	1,0	3,4	2	160	300	2.670	16	1/2"	2,3
UC0013/0113	AU-H180CC	H-180 CC	7,71	1,0	4,4	1	190	350	2.480	16	1/2"	2,3
UC0014/0114	AU2-H180CC	H-180 CC	7,71	1,0	4,4	2	160	300	2.670	16	1/2"	2,3
UC0015/0115	AU-H180CS	H-180 CS	8,47	1,0	4,4	1	190	350	2.480	16	1/2"	2,3
UC0016/0116	AU2-H180CS	H-180 CS	8,47	1,0	4,4	2	160	300	2.670	16	1/2"	2,3
UC0017/0117	AU-H200CC	H-200 CC	8,47	1,0	6,0	1	190	350	2.480	16	1/2"	2,3
UC0018/0118	AU2-H200CC	H-200 CC	8,47	1,0	6,0	2	160	300	2.670	16	1/2"	2,3
UC0019/0119	AU-H200CS	H-200 CS	9,88	1,0	4,4	1	190	350	2.480	18	1/2"	2,3
UC0020/0120	AU2-H200CS	H-200 CS	9,88	1,0	4,4	2	160	300	2.670	18	1/2"	2,3
UC0021/0121	AU-H220CC	H-220 CC	9,88	1,0	6,0	1	190	350	2.480	18	1/2"	2,3
UC0022/0122	AU2-H220CC	H-220 CC	9,88	1,0	6,0	2	160	300	2.670	18	1/2"	2,3
UC0023/0123	AU-H220CS	H-220 CS	10,85	1,0	6,0	1	190	350	2.480	18	1/2"	2,3
UC0024/0124	AU2-H220CS	H-220 CS	10,85	1,0	6,0	2	380	350	5.300	18	1/2"	3,9
UC0025/0125	AU-H250CC	H-250 CC	10,85	1,0	7,3	1	450	450	5.550	18	1/2"	3,9
UC0026/0126	AU2-H250CC	H-250 CC	10,85	1,0	7,3	2	380	350	5.300	18	1/2"	3,9
UC0027/0127	AU-H250CS	H-250 CS	12,17	1,0	6,0	1	190	350	2.275	18	1/2"	2,3
UC0028/0128	AU2-H250CS	H-250 CS	12,17	1,0	6,0	2	380	350	5.300	18	1/2"	3,9
UC0029/0129	AU-H280SB	H-280 SB	13,23	1,0	7,3	1	190	350	2.275	18	1/2"	2,3
UC0030/0130	AU2-H280SB	H-280 SB	13,23	1,0	7,3	2	160	300	2.510	18	1/2"	2,3
UC0031/0131	AU-H280CC	H-280 CC	12,17	1,0	6,0	1	450	450	5.550	18	1/2"	3,9
UC0032/0132	AU2-H280CC	H-280 CC	12,17	1,0	6,0	2	380	350	5.300	18	1/2"	3,9
UC0033/0133	AU-H280CS	H-280 CS	13,23	1,0	7,3	1	450	450	5.550	18	1/2"	3,9
UC0034/0134	AU2-H280CS	H-280 CS	13,23	1,0	7,3	2	380	350	5.300	18	1/2"	3,9
UC0035/0135	AU-H290CS	H-290 CS	14,74	1,4	7,5	1	450	450	5.550	22	1/2"	3,9
UC0036/0136	AU2-H290CS	H-290 CS	14,74	1,4	7,5	2	380	350	5.300	22	1/2"	3,9
UC0037/0137	AU-H300CC	H-300 CC	14,74	1,4	9,4	1	450	450	5.540	22	5/8"	5,7
UC0038/0138	AU2-H300CC	H-300 CC	14,74	1,4	9,4	2	380	350	5.940	22	5/8"	5,7
UC0039/0139	AU-H300CS	H-300 CS	15,94	1,4	7,5	1	450	450	5.550	28	1/2"	3,9
UC0040/0140	AU2-H300CS	H-300 CS	15,94	1,4	7,5	2	380	350	5.300	28	1/2"	3,9

UNIDADES CONDENSADORAS AIRE - SERIE AU 1/2 a 32 HP



CARACTERÍSTICAS TÉCNICAS

Código (UC___-D)	Unidad	Compresor	Desp. Vol. m³/h	Carga Aceite Kg.	Amp. máx.	Ventiladores			Válv. asp. mm. soldar	Válv. líq. soldar	Rec. líq. l.	
						Nº	W Total	Ø mm.				Caudal m³/h
UC0041/0141	AU-H350CC	H-350 CC	15,94	1,4	9,4	1	450	450	5.540	28	5/8"	5,7
UC0042/0142	AU2-H351CC	H-350 CC	15,94	1,4	9,4	2	380	350	5.940	28	5/8"	5,7
UC0043/0143	AU-H350SB	H-350 SB	17,53	1,4	7,5	1	450	450	5.550	28	1/2"	3,9
UC0044/0144	AU2-H350SB	H-350 SB	17,53	1,4	7,5	2	380	350	5.300	28	1/2"	3,9
UC0045/0145	AU-H380CC	H-380 CC	17,53	1,4	9,4	1	450	450	5.540	28	5/8"	5,7
UC0046/0146	AU2-H381CC	H-380 CC	17,53	1,4	9,4	2	380	350	5.940	28	5/8"	5,7
UC0047/0147	AU-H390CS	H-390 CS	19,53	1,4	9,4	1	450	450	5.550	28	1/2"	3,9
UC0048/0148	AU2-H390CS	H-390 CS	19,53	1,4	9,4	2	380	350	5.300	28	1/2"	3,9
UC0049/0149	AU-H392CS	H-392 CS	23,31	1,4	11,3	1	450	450	5.550	28	1/2"	3,9
UC0050/0150	AU2-H392CS	H-392 CS	23,31	1,4	11,3	2	380	350	5.940	28	5/8"	5,7
UC0051/0151	AU-H403CC	H-403 CC	19,98	2,0	10,5	1	450	450	5.540	28	5/8"	5,7
UC0052/0152	AU2-H403CC	H-403 CC	19,98	2,0	10,5	2	900	450	10.270	28	5/8"	5,7
UC0053/0153	AU-H403CS	H-403 CS	22,83	2,0	10,5	1	450	450	5.550	28	1/2"	3,9
UC0054/0154	AU2-H403CS	H-403 CS	22,83	2,0	10,5	2	380	350	5.940	28	5/8"	5,7
UC0055/0155	AU-H503CC	H-503 CC	22,83	2,0	12,9	1	450	450	5.540	28	5/8"	5,7
UC0056/0156	AU2-H503CC	H-503 CC	22,83	2,0	12,9	2	900	450	10.270	28	5/8"	5,7
UC0057/0157	AU-H503CS	H-503 CS	26,44	2,0	12,9	1	450	450	5.540	35	5/8"	5,7
UC0058/0158	AU2-H503CS	H-503 CS	26,44	2,0	12,9	2	900	450	10.270	35	3/4"	7,6
UC0059/0159	AU2-H743CC	H-743 CC	26,44	2,0	16,7	2	900	450	10.270	35	3/4"	7,6
UC0060/0160	AU-H701CS	H-701 CS	31,88	2,0	12,9	1	450	450	5.540	28	5/8"	5,7
UC0061/0161	AU2-H701CS	H-701 CS	31,88	2,0	12,9	2	900	450	10.270	28	3/4"	7,6
UC0062/0162	AU2-H751CC	H-751 CC	31,88	2,0	16,7	2	900	450	11.700	28	3/4"	7,6
UC0063/0163	AU2-H751CS	H-751 CS	38,06	2,0	16,7	2	900	450	10.270	35	3/4"	7,6
UC0065/0165	AU2-H801CC	H-801 CC	38,06	2,0	23,0	2	900	450	11.700	35	3/4"	7,6
UC0066/0166	AU2-H851CS	H-851CS	42,81	2,0	19,01	2	900	450	11.700	35	7/8"	15,0
UC0067/0167	AU2-H1001CC	H-1001 CC	42,81	2,5	25,0	2	1.200	450	11.700	35	3/4"	7,6
UC0068/0168	AU2-H1001CS	H-1000 CS	48,82	2,5	25,0	2	900	450	11.700	42	7/8"	15,0
UC0069/0169	AU2-H1501CC	H-1500 CC	48,82	2,5	34,0	2	1.200	500	13.660	42	7/8"	15,0
UC0070/0170	AU2-H1501CS	H-1500 CS	56,95	2,5	34,0	2	900	450	11.700	42	7/8"	15,0
UC0071/0171	AU2-H2001CC	H-2000 CC	56,95	2,5	38,0	2	1.200	500	13.660	42	7/8"	15,0
UC0072/0172	AU2-H1601CS	H-1600 CS	62,92	2,5	34,0	2	1.200	500	13.660	42	7/8"	15,0
UC0073/0173	AU4-H2201CC	H-2200 CC	62,92	2,5	38,0	4	1.800	450	23.040	42	7/8"	15,0
UC0074/0174	AU2-H2000CS	H-2000 CS	75,83	3,5	38,0	2	1.200	500	13.660	42	7/8"	15,0
UC0075/0175	AU4-H2500CC	H-2400 CC	70,51	2,5	45,0	4	1.800	450	23.040	42	7/8"	15,0
UC0076/0176	AU4-H2500CS	H-2500 CS	85,00	3,5	45,0	4	1.800	450	23.040	42	7/8"	15,0
UC0077/0177	AU4-H3000CC	H-3000 CC	85,00	3,5	56,0	4	1.800	450	21.970	42	7/8"	19,0
UC0078/0178	AU4-H2700CS	H-2700 CS	92,20	3,5	48,0	4	1.800	450	21.970	42	7/8"	19,0
UC0079/0179	AU4-H3200CC	H-3200 CC	92,20	3,5	60,0	4	1.800	450	21.970	42	7/8"	19,0
UC0080/0180	AU4-H2900CS	H-2900 CS	102,30	3,5	56,0	4	1.800	450	21.970	42	7/8"	19,0

UNIDADES CONDENSADORAS AIRE - SERIE AU 1/2 a 32 HP



CARACTERÍSTICAS TÉCNICAS

Código (UC__-D)	Unidad Tipo	Dimensiones y Anclajes (Figuras Página 100)							Peso Neto kg
		L	P	H	A	B	C	D	
UC0001/0101	AU-H40CC	590	700	470	15	560	50	600	57
UC0002/0102	AU2-H40CC	950	700	425	15	920	50	600	68
UC0003/0103	AU-H75CC	590	700	470	15	560	50	600	58
UC0004/0104	AU-H75CS	590	700	470	15	560	50	600	62
UC0005/0105	AU-H100CC	590	700	470	15	560	50	600	63
UC0006/0106	AU2-H100CC	950	700	425	15	920	50	600	69
UC0007/0107	AU-H100CS	590	700	470	15	560	50	600	63
UC0009/0108	AU2-H100CS	950	700	425	15	920	50	600	69
UC0010/0109	AU-H150CC	590	700	470	15	560	50	600	64
UC0008/0110	AU2-H150CC	950	700	425	15	920	50	600	71
UC0011/0111	AU-H150CS	590	700	470	15	560	50	600	65
UC0012/0112	AU2-H150CS	950	700	425	15	920	50	600	71
UC0013/0113	AU-H180CC	590	700	520	15	560	50	600	68
UC0014/0114	AU2-H180CC	950	700	425	15	920	50	600	73
UC0015/0115	AU-H180CS	590	700	520	15	560	50	600	68
UC0016/0116	AU2-H180CS	950	700	425	15	920	50	600	73
UC0017/0117	AU-H200CC	590	700	520	15	560	50	600	69
UC0018/0118	AU2-H200CC	950	700	425	15	920	50	600	74
UC0019/0119	AU-H200CS	590	700	520	15	560	50	600	69
UC0020/0120	AU2-H200CS	950	700	425	15	920	50	600	74
UC0021/0121	AU-H220CC	590	700	520	15	560	50	600	70
UC0022/0122	AU2-H220CC	950	700	425	15	920	50	600	75
UC0023/0123	AU-H220CS	590	700	520	15	560	50	600	70
UC0024/0124	AU2-H220CS	1.200	700	525	15	1.170	50	600	93
UC0025/0125	AU-H250CC	950	700	675	15	920	50	600	88
UC0026/0126	AU2-H250CC	1.200	700	525	15	1.170	50	600	93
UC0027/0127	AU-H250CS	590	700	520	15	560	50	600	70
UC0028/0128	AU2-H250CS	1.200	700	525	15	1.170	50	600	93
UC0029/0129	AU-H280SB	590	700	520	15	560	50	600	72
UC0030/0130	AU2-H280SB	950	700	425	15	920	50	600	77
UC0031/0131	AU-H280CC	950	700	675	15	920	50	600	88
UC0032/0132	AU2-H280CC	1.200	700	525	15	1.170	50	600	93
UC0033/0133	AU-H280CS	950	700	675	15	920	50	600	89
UC0034/0134	AU2-H280CS	1.200	700	525	15	1.170	50	600	95
UC0035/0135	AU-H290CS	950	700	675	15	920	50	600	100
UC0036/0136	AU2-H290CS	1.200	700	525	15	1.170	50	600	107
UC0037/0137	AU-H300CC	950	700	825	15	920	50	600	110
UC0038/0138	AU2-H300CC	1.200	700	675	15	1.170	50	600	115
UC0039/0139	AU-H300CS	950	700	675	15	920	50	600	100
UC0040/0140	AU2-H300CS	1.200	700	525	15	1.170	50	600	108

UNIDADES CONDENSADORAS AIRE - SERIE AU 1/2 a 32 HP



CARACTERÍSTICAS TÉCNICAS

Código (UC__-D)	Unidad Tipo	Dimensiones y Anclajes (Figuras Página 100)							Peso Neto kg
		L	P	H	A	B	C	D	
UC0041/0141	AU-H350CC	950	700	825	15	920	50	600	110
UC0042/0142	AU2-H351CC	1.200	700	675	15	1.170	50	600	115
UC0043/0143	AU-H350SB	950	700	675	15	920	50	600	100
UC0044/0144	AU2-H350SB	1.200	700	525	15	1.170	50	600	108
UC0045/0145	AU-H380CC	950	700	825	15	920	50	600	111
UC0046/0146	AU2-H381CC	1.200	700	675	15	1.170	50	600	116
UC0047/0147	AU-H390CS	950	700	675	15	920	50	600	108
UC0048/0148	AU2-H390CS	1.200	700	525	15	1.170	50	600	110
UC0049/0149	AU-H392CS	950	700	675	15	920	50	600	108
UC0050/0150	AU2-H392CS	1.200	700	675	15	1.170	50	600	118
UC0051/0151	AU-H403CC	950	1.000	825	15	920	50	900	128
UC0052/0152	AU2-H403CC	1.200	1.000	725	15	1.170	50	900	152
UC0053/0153	AU-H403CS	950	1.000	675	15	920	50	900	128
UC0054/0154	AU2-H403CS	1.200	1.000	675	15	1.170	50	900	142
UC0055/0155	AU-H503CC	950	1.000	825	15	920	50	900	141
UC0056/0156	AU2-H503CC	1.200	1.000	725	15	1.170	50	900	155
UC0057/0157	AU-H503CS	950	1.000	825	15	920	50	900	144
UC0058/0158	AU2-H503CS	1.200	1.000	725	15	1.170	50	900	154
UC0059/0159	AU2-H743CC	1.200	1.000	725	15	1.170	50	900	157
UC0062/0162	AU2-H751CC	1.660	1.000	825	15	1.630	50	900	202
UC0063/0163	AU2-H751CS	1.200	1.000	725	15	1.170	50	900	178
UC0065/0165	AU2-H801CC	1.660	1.000	825	15	1.630	50	900	200
UC0066/0166	AU2-H851CS	1.660	1.000	980	15	1.630	50	900	229
UC0067/0167	AU2-H1001CC	1.660	1.000	825	15	1.630	50	900	225
UC0068/0168	AU2-H1001CS	1.660	1.000	825	15	1.630	50	900	228
UC0069/0169	AU2-H1501CC	1.660	1.000	980	15	1.630	50	900	261
UC0070/0170	AU2-H1501CS	1.660	1.000	825	15	1.630	50	900	231
UC0071/0171	AU2-H2001CC	1.660	1.000	980	15	1.630	50	900	265
UC0072/0172	AU2-H1601CS	1.660	1.000	980	15	1.630	50	900	264
UC0073/0173	AU4-H2201CC	1.660	1.000	1.500	15	1.630	50	900	295
UC0075/0175	AU4-H2500CC	1.660	1.000	1.500	15	1.630	50	900	350
UC0076/0176	AU4-H2500CS	1.660	1.000	1.500	15	1.630	50	900	355
UC0077/0177	AU4-H3000CC	1.660	1.000	1.500	15	1.630	50	900	357
UC0078/0178	AU4-H2700CS	1.660	1.000	1.500	15	1.630	50	900	357
UC0079/0179	AU4-H3200CC	1.660	1.000	1.500	15	1.630	50	900	357
UC0080/0180	AU4-H2900CS	1.660	1.000	1.500	15	1.630	50	900	357

UNIDADES CONDENSADORAS AIRE - SERIE AU 1/2 a 32 HP



DIMENSIONES

