

MODELO	CÓDIGO UDS.		CONJUNTO	CÓDIGO KIT	€		CAPACIDAD						DIMENSIONES mm.			PESO Kg.	Ø CONEXIONES	
							REFRIGERACIÓN W			CALEFACCIÓN W			Alto	Ancho	Fondo			
					UDS.	KIT	MÍN.	NOMIN.	MÁX.	MÍN.	NOMIN.	MÁX.						
SPLIT PARED HERO	CS09AF NH0	AA0035/LG	U.I.	CS09AF SH0	KT0055/LG	380	780	890	2.500	3.700	890	3.200	4.100	290	798	210	8,5	1/4" - 3/8"
	S09AF UH0	AA0037/LG	U.E.			400								483	717	230	28	
	CS12AF NH0	AA0036/LG	U.I.	CS012AF SH0	KT0056/LG	390	900	890	3.500	4.040	890	4.010	5.100	290	798	210	8,5	1/4" - 3/8"
	S12AF UH0	AA0038/LG	U.E.			510								483	717	230	28	
	S30AW ND0	AA0082/LG	U.I.	S30AW SD0	KT0046/LG	1.110	2.780	3.600	8.000	8.800	5.300	9.600	10.200	346	1.209	205	18	1/4" - 5/8"
	S30AW UD0	AA0083/LG	U.E.			1.670								808	870	320	60	
S36AW ND0	AA0092/LG	U.I.	S36AW SD0	KT0051/LG	1.340	3.340	4.000	9.000	9.800	5.600	10.400	11.000	346	1.209	205	19	1/4" - 5/8"	
S36AW UD0	AA0093/LG	U.E.			2.000								1.060	870	320	75		
ART COOL GALLERY	A09AW1 NF2	AA0001/LG	U.I.	A09AW1 SF2	KT0001/LG	564	1.410	1.300	2.700	3.500	1.300	3.500	4.000	600	600	146	15	1/4" - 3/8"
	A09AWU UF2	AA0002/LG	U.E.			846								545	770	245	32	
	A12AW1 NF2	AA0003/LG	U.I.	A12AW1 SF2	KT0015/LG	624	1.560	1.300	3.500	4.000	1.300	4.200	5.000	600	600	146	15	1/4" - 3/8"
	A12AWU UF2	AA0004/LG	U.E.			936								545	770	245	32	
ART COOL	A09AWV NF2	AA0010/LG	U.I.	A09AWV SF2	KT0005/LG	474	1.320	1.300	2.700	3.500	1.300	3.500	4.200	600	600	146	15	1/4" - 3/8"
	A09AWU UF2	AA0002/LG	U.E.			846								545	770	245	32	
	A12AWV NF2	AA0015/LG	U.I.	A12AWV SF2	KT0018/LG	514	1.450	1.300	3.500	4.000	1.300	4.200	5.000	600	600	146	15	1/4" - 3/8"
	A12AWU UF2	AA0004/LG	U.E.			936								545	770	245	32	
ART COOL CLASE A	CA09AWV NB0	AA0135/LG	U.I.	CA09AWV SB0 (plata)	KT0300/LG	490	1.230	890	2.500	3.700	890	3.200	5.000	285	885	205	10	1/4" - 3/8"
	S09AQU UB0	AA0137/LG	U.E.			740								545	770	288	35	
	CA09AWR NB0	AA0136/LG	U.I.	CA09AWR SB0 (espejo)	KT0301/LG	490	1.230	890	2.500	3.700	890	3.200	5.000	285	885	205	10	1/4" - 3/8"
	S09AQU UB0	AA0137/LG	U.E.			740								545	770	288	35	
	CA12AWV NB0	AA0138/LG	U.I.	CA12AWV SB0 (plata)	KT0302/LG	560	1.410	890	3.500	4.040	890	4.000	6.000	285	885	205	10	1/4" - 3/8"
	S12AQU UB0	AA0140/LG	U.E.			850								545	770	288	35	
	CA12AWR NB0	AA0139/LG	U.I.	CA12AWR SB0 (espejo)	KT0303/LG	560	1.410	890	3.500	4.040	890	4.000	6.000	285	885	205	10	1/4" - 3/8"
	S12AQU UB0	AA0140/LG	U.E.			850								545	770	288	35	
	CA18AWV NC0	AA0141/LG	U.I.	CA18AWV SC0 (plata)	KT0304/LG	1.050	2.090	900	5.200	6.000	900	6.300	9.000	325	1.030	245	15,5	1/4" - 1/2"
	S18AQU UC0	AA0143/LG	U.E.			1.040								655	870	320	51	
	CA18AWR NC0	AA0142/LG	U.I.	CA18AWR SC0 (espejo)	KT0305/LG	1.050	2.090	900	5.200	6.000	900	6.300	9.000	325	1.030	245	15,5	1/4" - 1/2"
	S18AQU UC0	AA0143/LG	U.E.			1.040								655	870	320	51	
CA24AWV NC0	AA0144/LG	U.I.	CA24AWV SC0 (plata)	KT0306/LG	1.210	2.560	900	7.030	8.650	900	8.440	11.400	325	1.030	245	15,5	3/8" - 5/8"	
S24AQU UC0	AA0146/LG	U.E.			1.350								800	870	320	60		
CA24AWR NC0	AA0145/LG	U.I.	CA24AWR SC0 (espejo)	KT0307/LG	1.210	2.560	900	7.030	8.650	900	8.440	11.400	325	1.030	245	15,5	3/8" - 5/8"	
S24AQU UC0	AA0146/LG	U.E.			1.350								800	870	320	60		
ART COOL WHITE	CS09AQ NB0	AA0105/LG	U.I.	CS09AQ SB0	KT0075/LG	450	1.190	890	2.500	3.700	890	3.200	5.000	285	885	210	11	1/4" - 3/8"
	S09AQU UB0	AA0137/LG	U.E.			740								545	770	288	35	
	CS12AQ NB0	AA0106/LG	U.I.	CS12AQ SB0	KT0076/LG	490	1.340	890	3.500	4.040	890	4.000	6.000	285	885	210	11	1/4" - 3/8"
	S12AQU UB0	AA0140/LG	U.E.			850								545	770	288	35	
	CS18AQ NC0	AA0107/LG	U.I.	CS18AQ SC0	KT0077/LG	790	1.830	900	5.200	6.000	900	6.300	9.000	325	1.030	250	17	1/4" - 1/2"
	S18AQU UC0	AA0143/LG	U.E.			1.040								655	870	320	51	
	CS24AQ NC0	AA0108/LG	U.I.	CS24AQ SC0	KT0078/LG	840	2.190	900	7.030	8.650	900	8.440	11.400	325	1.030	250	17	3/8" - 5/8"
	S24AQU UC0	AA0146/LG	U.E.			1.350								800	870	320	60	
VENTANA	W09UH CB61			AA0115/LG	590	2.600			2.400			380	600	555	39			
	W13UH MB61			AA0116/LG	790	3.870			3.510			428	660	680	51,5			



MODELO	CÓDIGO UDS.		CÓDIGO KIT	€		CAPACIDAD						DIMENSIONES mm.			PESO Kg.	Ø CONEXIONES
						REFRIGERACIÓN W			CALEFACCIÓN W							
				UDS.	KIT	Min.	Nom.	Máx.	Min.	Nom.	Máx.	Alto	Ancho	Fondo		
HIGH INVERTER MONOFÁSICO	UT12H NP1	AA0170/LG	U.I.	930	2.300	1.400	3.500	4.200	1.600	4.200	5.000	204 (25)	840 (950)	840 (950)	21/5	1/4" - 3/8"
	UU12WH UE1	AA0330/LG	U.E.									1.370	655	870	320	
	UT18H NP1	AA0171/LG	U.I.	1.320	2.850	2.000	5.000	5.500	2.200	5.500	6.050	204 (25)	840 (950)	840 (950)	21/5	1/4" - 1/2"
	UU18WH UE1	AA0331/LG	U.E.									1.530	808	870	320	
	UT21H NN1	AA0172/LG	U.I.	1.410	3.020	2.800	6.000	8.000	3.200	7.000	9.000	246 (25)	840 (950)	840 (950)	23,5/5	3/8" - 5/8"
	UU21WH U41	AA0332/LG	U.E.									1.610	834	950	330	
	UT24H NN1	AA0173/LG	U.I.	1.600	3.340	2.800	7.000	8.400	3.200	8.000	9.400	246 (25)	840 (950)	840 (950)	23,5/5	3/8" - 5/8"
	UU24WH U41	AA0333/LG	U.E.									1.740	834	950	330	
	UT36H NM1	AA0174/LG	U.I.	1.920	4.330	4.500	10.000	13.000	4.900	11.200	14.000	288 (25)	840 (950)	840 (950)	28/5	3/8" - 5/8"
	UU36WH U31	AA0334/LG	U.E.									2.410	1.380	950	330	
	UT42H NM1	AA0175/LG	U.I.	2.250	4.960	5.000	12.500	14.900	5.500	14.000	16.800	288 (25)	840 (950)	840 (950)	28/5	3/8" - 5/8"
	UU42WH U31	AA0335/LG	U.E.									2.710	1.380	950	330	
UT48H NM1	AA0176/LG	U.I.	2.470	5.720	5.500	13.400	16.000	6.400	15.500	17.900	288 (25)	840 (950)	840 (950)	28/5	3/8" - 5/8"	
UU48WH U31	AA0336/LG	U.E.									3.250	1.380	950	330		103
HIGH INVERTER TRIFÁSICO	UT36H NM1	AA0174/LG	U.I.	1.920	4.700	4.500	10.000	13.000	4.200	11.200	13.700	288 (25)	840 (950)	840 (950)	28/5	3/8" - 5/8"
	UU37WH U31	AA0337/LG	U.E.									2.780	1.380	950	330	
	UT42H NM1	AA0175/LG	U.I.	2.250	5.270	5.000	12.500	14.900	5.400	14.000	16.300	288 (25)	840 (950)	840 (950)	28/5	3/8" - 5/8"
	UU43WH U31	AA0338/LG	U.E.									3.020	1.380	950	330	
	UT48H NM1	AA0176/LG	U.I.	2.470	5.910	5.500	13.400	16.000	6.200	15.500	17.800	288 (25)	840 (950)	840 (950)	28/5	3/8" - 5/8"
UU49WH U31	AA0339/LG	U.E.	3.440									1.380	950	330	103	
INVERTER MONOFÁSICO	UT12 NRD	AA0150/LG	U.I.	750	1.940	1.360	3.400	3.740	1.620	4.040	4.400	214 (30)	570 (700)	570 (700)	14/3	1/4" - 3/8"
	UU12W ULD	AA0300/LG	U.E.									1.190	540	770	245	
	UT18 NQD	AA0151/LG	U.I.	1.090	2.390	2.000	5.000	5.500	2.200	5.500	6.050	256 (30)	570 (700)	570 (700)	15/3	1/4" - 1/2"
	UU18W UED	AA0301/LG	U.E.									1.300	655	870	320	
	UT24 NPD	AA0152/LG	U.I.	1.440	2.890	2.840	7.100	7.810	3.200	8.000	8.800	204 (25)	840 (950)	840 (950)	21/5	3/8" - 5/8"
	UU24W UED	AA0305/LG	U.E.									1.450	808	870	320	
	UT30 NPD	AA0153/LG	U.I.	1.730	3.370	3.200	8.000	8.800	3.600	9.000	9.900	204 (25)	840 (950)	840 (950)	21/5	3/8" - 5/8"
	UU30W UED	AA0306/LG	U.E.									1.640	808	870	320	
	UT36 NND	AA0154/LG	U.I.	1.700	3.800	4.000	10.000	11.000	4.400	11.000	12.100	246 (25)	840 (950)	840 (950)	23,5/5	3/8" - 5/8"
	UU36W UED	AA0295/LG	U.E.									2.100	1.060	870	320	
	UT42 NMD	AA0155/LG	U.I.	2.080	4.410	5.000	12.500	13.800	5.600	14.000	15.400	288 (25)	840 (950)	840 (950)	26/5	3/8" - 5/8"
	UU42W U3D	AA0294/LG	U.E.									2.330	1.380	950	330	
	UT48 NMD	AA0156/LG	U.I.	2.660	5.440	5.480	13.900	15.700	6.400	15.500	17.600	288 (25)	840 (950)	840 (950)	26/5	3/8" - 5/8"
	UU48W U3D	AA0296/LG	U.E.									2.780	1.380	950	330	
	UT60 NMD	AA0157/LG	U.I.	3.280	6.470	5.920	14.600	16.300	6.800	16.900	18.700	288 (25)	840 (950)	840 (950)	26/5	3/8" - 5/8"
UU60W U3D	AA0297/LG	U.E.	3.190									1.380	950	330	103	



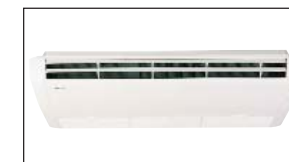
MODELO	CÓDIGO UDS.	CÓDIGO KIT	€		CAPACIDAD						DIMENSIONES mm.			PESO Kg.	Ø CONEXIONES		
					REFRIGERACIÓN W			CALEFACCIÓN W			Alto	Ancho	Fondo				
			UDS.	KIT	Mín.	Nom.	Máx.	Mín.	Nom.	Máx.							
INVERTER TRIFÁSICO	UT36 NND	AA0154/LG	U.I.	KT0107/LG	1.700	4.110	4.000	10.000	11.000	4.400	11.000	12.100	246 (25)	840 (950)	840 (950)	23,5/5	3/8" - 5/8"
	UU37W UED	AA0307/LG	U.E.		2.410								1.060	870	320	80	
	UT42 NMD	AA0155/LG	U.I.	KT0108/LG	2.080	4.670	5.000	12.500	13.800	5.600	14.000	15.400	288 (25)	840 (950)	840 (950)	26/5	3/8" - 5/8"
	UU43W U3D	AA0308/LG	U.E.		2.590								1.380	950	330	103	
	UT48 NMD	AA0156/LG	U.I.	KT0109/LG	2.660	5.460	5.480	13.800	15.700	6.400	15.900	17.600	288 (25)	840 (950)	840 (950)	26/5	3/8" - 5/8"
	UU49W U3D	AA0309/LG	U.E.		2.800								1.380	950	330	103	
	UT60 NMD	AA0157/LG	U.I.	KT0110/LG	3.280	6.700	5.920	14.700	16.300	6.800	17.000	18.700	288 (25)	840 (950)	840 (950)	26/5	3/8" - 5/8"
UU61W U3D	AA0310/LG	U.E.	3.420		1.380								950	330	103		
BOMBA DE CALOR MONOFÁSICO	UT12 NRD	AA0150/LG	U.I.	KT0121/LG	750	1.580	3.380			3.750			214 (30)	570 (700)	570 (700)	14/3	1/4" - 3/8"
	UU12 ULD	AA0311/LG	U.E.		830								545	770	245	31	
	UT18 NQD	AA0151/LG	U.I.	KT0122/LG	1.090	2.140	5.250			5.670			256 (30)	570 (700)	570 (700)	15/3	1/4" - 1/2"
	UU18 UED	AA0312/LG	U.E.		1.050								655	870	320	52	
	UT24 NPD	AA0152/LG	U.I.	KT0123/LG	1.440	2.580	7.000			7.500			204 (25)	840 (950)	840 (950)	21/5	3/8" - 5/8"
	UU24 UED	AA0320/LG	U.E.		1.140								808	870	320	60	
	UT30 NPD	AA0153/LG	U.I.	KT0124/LG	1.730	3.040	8.000			9.000			204 (25)	840 (950)	840 (950)	21/5	3/8" - 5/8"
UU30 UED	AA0321/LG	U.E.	1.310		808								870	320	64		
BOMBA DE CALOR TRIFÁSICO	UT36 NND	AA0154/LG	U.I.	KT0125/LG	1.700	3.430	10.000			11.000			246 (25)	840 (950)	840 (950)	23,5/5	3/8" - 5/8"
	UU37 UED	AA0322/LG	U.E.		1.730								1.060	870	320	85	
	UT48 NMD	AA0156/LG	U.I.	KT0126/LG	2.660	4.640	13.700			14.500			288 (25)	840 (950)	840 (950)	26/5	3/8" - 5/8"
	UU48 U3D	AA0323/LG	U.E.		1.980								1.380	950	330	105	
	UT60 NMD	AA0157/LG	U.I.	KT0127/LG	3.280	5.430	14.300			17.000			288 (25)	840 (950)	840 (950)	26/5	3/8" - 5/8"
	UU60 U3D	AA0324/LG	U.E.		2.150								1.380	950	330	105	



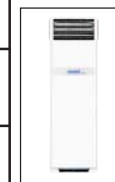
MODELO	CÓDIGO UDS.	CÓDIGO U.I.	CÓDIGO KIT	€	CAPACIDAD						DIMENSIONES mm.			PESO Kg.	Ø CONEXIONES		
					REFRIGERACIÓN W			CALEFACCIÓN W			Alto	Ancho	Fondo				
					Uds.	Kit	Min.	Nom.	Máx.	Min.						Nom.	Máx.
HIGH INVERTER MONOFÁSICO	UB18H NG1	AA0230/LG	U.I.	KT0220/LG	980	2.510	2.500	5.000	6.000	3.000	6.000	7.200	298	1.180	450	34	1/4" - 1/2"
	UU18WH UE1	AA0331/LG	U.E.		1.530		808	870	320	58							
	UB21H NG1	AA0231/LG	U.I.	KT0221/LG	1.010	2.620	2.400	6.000	6.600	2.800	7.000	7.700	298	1.180	450	35	3/8" - 5/8"
	UU21WH U41	AA0332/LG	U.E.		1.610		834	950	330	63							
	UB24H NG1	AA0232/LG	U.I.	KT0222/LG	1.240	2.980	2.840	7.100	7.810	3.200	8.000	8.800	298	1.180	450	35	3/8" - 5/8"
	UU24WH U41	AA0333/LG	U.E.		1.740		834	950	330	63							
	UB36H NR1	AA0233/LG	U.I.	KT0223/LG	1.440	3.850	4.800	10.000	14.100	5.200	11.200	14.500	380	1.230	590	53	3/8" - 5/8"
	UU36WH U31	AA0334/LG	U.E.		2.410		1.380	950	330	103							
	UB42H NR1	AA0234/LG	U.I.	KT0224/LG	1.820	4.530	5.000	12.500	15.000	5.600	14.000	17.600	380	1.230	590	53	3/8" - 5/8"
	UU42WH U31	AA0335/LG	U.E.		2.710		1.380	950	330	103							
	UB48H NR1	AA0235/LG	U.I.	KT0225/LG	2.280	5.530	5.600	13.400	16.000	6.600	15.500	18.500	380	1.230	590	53	3/8" - 5/8"
	UU48WH U31	AA0336/LG	U.E.		3.250		1.380	950	330	103							
HIGH INVERTER TRIFÁSICO	UB36H NR1	AA0233/LG	U.I.	KT0226/LG	1.440	4.220	4.800	10.000	14.100	5.200	11.200	14.500	380	1.230	590	53	3/8" - 5/8"
	UU37WH U31	AA0337/LG	U.E.		2.780		1.380	950	330	103							
	UB42H NR1	AA0234/LG	U.I.	KT0227/LG	1.820	4.840	5.000	12.500	15.000	5.600	14.000	17.600	380	1.230	590	53	3/8" - 5/8"
	UU43WH U31	AA0338/LG	U.E.		3.020		1.380	950	330	103							
	UB48H NR1	AA0235/LG	U.I.	KT0228/LG	2.280	5.720	5.600	13.400	16.000	6.600	15.500	18.500	380	1.230	590	53	3/8" - 5/8"
UU49WH U31	AA0339/LG	U.E.		3.440	1.380		950	330	103								
INVERTER MONOFÁSICO	UB18 NHD	AA0200/LG	U.I.	KT0130/LG	840	2.140	1.980	4.950	5.440	2.400	6.000	6.600	260	880	450	35	1/4" - 1/2"
	UU18W UED	AA0301/LG	U.E.		1.300		655	870	320	48							
	UB24 NHD	AA0201/LG	U.I.	KT0131/LG	870	2.320	2.840	7.100	7.810	3.200	8.000	8.800	260	880	450	35	3/8" - 5/8"
	UU24W UED	AA0305/LG	U.E.		1.450		808	870	320	60							
	UB30 NGD	AA0202/LG	U.I.	KT0132/LG	1.350	2.990	3.200	8.000	8.800	3.600	9.000	9.900	298	1.180	450	38	3/8" - 5/8"
	UU30W UED	AA0306/LG	U.E.		1.640		808	870	320	60							
	UB36 NGD	AA0203/LG	U.I.	KT0133/LG	1.240	3.340	4.000	9.800	11.000	4.480	11.200	12.300	298	1.180	450	38	3/8" - 5/8"
	UU36W UED	AA0295/LG	U.E.		2.100		1.060	870	320	75							
	UB42 NRD	AA0206/LG	U.I.	KT0129/LG	1.600	3.930	5.000	12.500	13.800	5.600	14.000	15.400	380	1.230	590	60	3/8" - 5/8"
	UU42W U3D	AA0294/LG	U.E.		2.330		1.380	950	330	103							
	UB48 NRD	AA0204/LG	U.I.	KT0134/LG	1.730	4.510	5.600	14.000	15.400	6.600	16.500	18.200	380	1.230	590	60	3/8" - 5/8"
	UU48W U3D	AA0296/LG	U.E.		2.780		1.380	950	330	103							
	UB60 NRD	AA0205/LG	U.I.	KT0135/LG	2.660	5.850	5.920	14.800	16.300	6.800	16.800	18.700	380	1.230	590	62	3/8" - 5/8"
	UU60W U3D	AA0297/LG	U.E.		3.190		1.380	950	330	103							
	INVERTER TRIFÁSICO	UB36 NGD	AA0203/LG	U.I.	KT0136/LG	1.240	3.650	4.000	10.000	11.000	4.480	11.200	12.300	298	1.180	450	38
UU37W UED		AA0307/LG	U.E.		2.410	1.060		870	320	80							
UB42 NRD		AA0206/LG	U.I.	KT0137/LG	1.600	4.190	5.000	12.500	13.800	5.600	14.000	15.400	380	1.230	590	60	3/8" - 5/8"
UU43W U3D		AA0308/LG	U.E.		2.590		1.380	950	330	103							
UB48 NRD		AA0204/LG	U.I.	KT0138/LG	1.730	4.530	5.600	14.000	15.400	6.600	16.700	18.200	380	1.230	590	60	3/8" - 5/8"
UU49W U3D		AA0309/LG	U.E.		2.800		1.380	950	330	103							
UB60 NRD		AA0205/LG	U.I.	KT0139/LG	2.660	6.080	5.920	14.800	16.300	6.800	17.000	18.700	380	1.230	590	62	3/8" - 5/8"
UU61W U3D	AA0310/LG	U.E.		3.420	1.380		950	330	103								
BOMBA DE CALOR MONOFÁSICO	UB18 NHD	AA0200/LG	U.I.	KT0145/LG	840	1.890	4.950			5.800			260	880	450	35	1/4" - 1/2"
	UU18 UED	AA0312/LG	U.E.		1.050		655	870	320	52							
	UB24 NHD	AA0201/LG	U.I.	KT0146/LG	870	2.010	6.500			7.400			260	880	450	35	3/8" - 5/8"
	UU24 UED	AA0320/LG	U.E.		1.140		808	870	320	60							
	UB30 NGD	AA0202/LG	U.I.	KT0147/LG	1.350	2.660	8.000			9.000			298	1.180	450	38	3/8" - 5/8"
	UU30 UED	AA0321/LG	U.E.		1.310		808	870	320	64							
	UB36 NGD	AA0203/LG	U.I.	KT0149/LG	1.240	2.900	9.500			10.500			298	1.180	450	38	3/8" - 5/8"
UU36 UED	AA0325/LG	U.E.		1.660	1.060		870	320	75								
BOMBA DE CALOR TRIFÁSICO	UB36 NGD	AA0203/LG	U.I.	KT0148/LG	1.240	2.970	10.000			11.000			298	1.180	450	38	3/8" - 5/8"
	UU37 UED	AA0322/LG	U.E.		1.730		1.060	870	320	85							
	UB48 NRD	AA0204/LG	U.I.	KT0151/LG	1.730	3.710	13.700			16.000			380	1.230	590	60	3/8" - 5/8"
	UU48 U3D	AA0323/LG	U.E.		1.980		1.380	950	330	105							
	UB60 NRD	AA0205/LG	U.I.	KT0152/LG	2.660	4.810	14.900			17.500			380	1.230	590	62	3/8" - 5/8"
	UU60 U3D	AA0324/LG	U.E.		2.150		1.380	950	330	105							



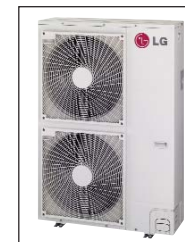
MODELO	CÓDIGO UDS.	CÓDIGO U.I.	CÓDIGO KIT	€		CAPACIDAD						DIMENSIONES mm.			PESO Kg.	Ø CONEXIONES	
						REFRIGERACIÓN W			CALEFACCIÓN W			Alto	Ancho	Fondo			
				UDS.	KIT	Mín.	Nom.	Máx.	Mín.	Nom.	Máx.						
TECHO MONOFÁSICO HIGH INVERTER	UV12H NJ1	AA0350/LG	U.I.	KT0190/LG	600	1.970	1.400	3.500	4.200	1.600	4.000	4.800	220	950	650	25	1/4" - 3/8"
	UU12WH U31	AA0330/LG	U.E.		1.370								655	870	320	46	
	UV18H NJ1	AA0351/LG	U.I.	KT0191/LG	1.170	2.700	2.000	5.000	5.500	2.200	5.400	6.050	220	950	650	25	1/4" - 1/2"
	UU18WH U31	AA0331/LG	U.E.		1.530								808	870	320	58	
	UV21H NK1	AA0352/LG	U.I.	KT0192/LG	1.400	3.010	2.800	6.000	8.000	3.100	7.000	9.000	220	1.350	630	35	3/8" - 5/8"
	UU21WH U41	AA0332/LG	U.E.		1.610								834	950	330	63	
	UV24H NK1	AA0353/LG	U.I.	KT0193/LG	1.410	3.150	2.800	7.000	8.400	3.200	7.700	9.200	220	1.350	630	35	3/8" - 5/8"
	UU24WH U41	AA0333/LG	U.E.		1.740								834	950	330	63	
	UV36H NL1	AA0354/LG	U.I.	KT0194/LG	1.600	4.010	4.300	9.500	12.400	4.200	10.500	13.700	220	1.750	630	45	3/8" - 5/8"
	UU36WH U31	AA0334/LG	U.E.		2.410								1.380	950	330	103	
	UV42H NL1	AA0355/LG	U.I.	KT0195/LG	2.010	4.720	5.000	12.500	14.900	5.400	13.600	16.300	220	1.750	630	45	3/8" - 5/8"
	UU42WH U31	AA0335/LG	U.E.		2.710								1.380	950	330	103	
UV48H NL1	AA0356/LG	U.I.	KT0196/LG	2.100	5.350	5.500	13.300	16.100	6.200	15.000	17.800	220	1.750	630	45	3/8" - 5/8"	
UU48WH U31	AA0336/LG	U.E.		3.250								1.380	950	330	103		
TECHO TRIFÁSICO	UV36H NL1	AA0354/LG	U.I.	KT0197/LG	1.600	4.380	4.300	9.500	12.400	4.200	10.500	13.700	220	1.750	650	45	3/8" - 5/8"
	UU37WH U31	AA0337/LG	U.E.		2.780								1.380	950	330	103	
	UV42H NL1	AA0355/LG	U.I.	KT0198/LG	2.010	5.030	5.000	12.500	14.900	5.400	13.600	16.300	220	1.750	650	45	3/8" - 5/8"
	UU43WH U31	AA0338/LG	U.E.		3.020								1.380	950	330	103	
	UV48H NL1	AA0356/LG	U.I.	KT0199/LG	2.100	5.540	5.500	13.300	16.100	6.200	15.000	17.800	220	1.750	650	45	3/8" - 5/8"
UU49WH U31	AA0339/LG	U.E.	3.440		1.380								950	330	103		
TECHO MONOFÁSICO INVERTER	UV36 NKD	AA0260/LG	U.I.	KT0185/LG	1.450	3.550	3.800	9.500	10.500	4.200	10.500	11.600	220	1.350	630	35	3/8" - 5/8"
	UU36W UED	AA0295/LG	U.E.		2.100								1.060	870	320	75	
	UV42 NLD	AA0261/LG	U.I.	KT0186/LG	1.580	3.910	5.000	12.500	13.800	5.600	13.600	15.400	220	1.750	630	45	3/8" - 5/8"
	UU42W U3D	AA0294/LG	U.E.		2.330								1.380	950	330	103	
	UV60 NLD	AA0263/LG	U.I.	KT0188/LG	2.170	5.360	5.720	14.300	15.700	6.800	16.800	18.700	220	1.750	630	45	3/8" - 5/8"
UU60W U3D	AA0297/LG	U.E.	3.190		1.380								950	330	103		
TECHO TRIFÁSICO INVERTER	UV36 NKD	AA0260/LG	U.I.	KT0175/LG	1.450	3.860	3.800	9.500	10.500	4.200	10.500	11.600	220	1.350	630	35	3/8" - 5/8"
	UU37W UED	AA0307/LG	U.E.		2.410								1.060	870	320	80	
	UV42 NLD	AA0261/LG	U.I.	KT0176/LG	1.580	4.170	5.000	12.500	13.800	5.600	13.600	15.400	220	1.750	630	45	3/8" - 5/8"
	UU43W U3D	AA0308/LG	U.E.		2.590								1.380	950	330	103	
	UV60 NLD	AA0263/LG	U.I.	KT0178/LG	2.170	5.590	5.720	14.400	15.700	6.800	16.800	18.700	220	1.750	630	45	3/8" - 5/8"
UU61W U3D	AA0310/LG	U.E.	3.420		1.380								950	330	103		
TECHO TRIFÁSICO BOMBA DE CALOR	UV36 NKD	AA0260/LG	U.I.	KT0180/LG	1.450	3.180	10.000			11.000			220	1.350	630	35	3/8" - 5/8"
	UU37 UED	AA0322/LG	U.E.		1.730		1.060	870	320	85							
	UV60 NLD	AA0263/LG	U.I.	KT0182/LG	2.170	4.320	14.300			17.000			220	1.750	630	45	3/8" - 5/8"
	UU60 U3D	AA0324/LG	U.E.		2.150		1.380	950	330	105							



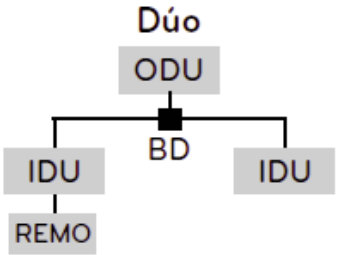
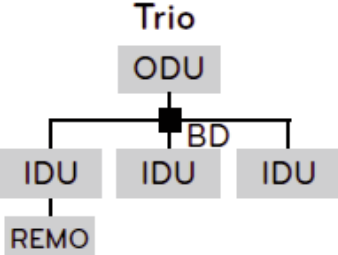
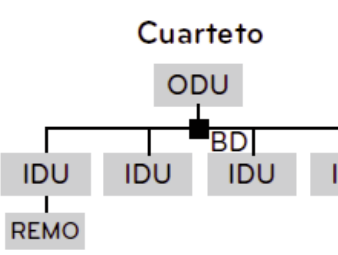
MODELO	CÓDIGO UDS.	CONJUNTO	CÓDIGO KIT	€		CAPACIDAD						DIMENSIONES mm.			PESO Kg.	Ø CONEXIONES		
						REFRIGERACIÓN W			CALEFACCIÓN W			Alto	Ancho	Fondo				
				UDS.	KIT	Mín.	Nom.	Máx.	Mín.	Nom.	Máx.							
SUELO - TECHO	INVERTER MONOFÁSICO	UV12 NED	AA0250/LG	U.I.	KT0165/LG	490	1.680	1.320	3.300	3.630	1.520	3.800	4.180	490	900	200	14	1/4" - 3/8"
		UU12W ULD	AA0300/LG	U.E.		1.190								540	770	245	32	
		UV18 NBD	AA0251/LG	U.I.	KT0166/LG	670	1.970	1.920	4.800	5.280	2.040	5.100	5.610	615	1.200	205	30	1/4" - 1/2"
		UU18W UED1	AA0301/LG	U.E.		1.300								655	870	320	48	
	UV24 NBD	AA0252/LG	U.I.	KT0167/LG	1.000	2.450	2.800	7.000	7.700	3.080	7.700	8.470	615	1.200	205	30	3/8" - 5/8"	
	UU24W UED	AA0305/LG	U.E.		1.450								808	870	320	60		
	UV30 NBD	AA0253/LG	U.I.	KT0168/LG	1.270	2.910	3.040	7.600	8.360	3.360	8.400	9.240	615	1.200	205	30	3/8" - 5/8"	
	UU30W UED	AA0306/LG	U.E.		1.640								808	870	320	60		
SUELO - TECHO	BOMBA DE CALOR MONOFÁSICO	UV12 NED	AA0250/LG	U.I.	KT0170/LG	490	1.320	3.270			3.750			490	900	200	14	1/4" - 3/8"
		UU12 ULD	AA0311/LG	U.E.		830								545	770	245	31	
		UV18 NBD	AA0251/LG	U.I.	KT0171/LG	670	1.720	4.450			5.400			615	1.200	205	30	1/4" - 1/2"
		UU18 UED	AA0312/LG	U.E.		1.050								655	870	320	52	
	UV24 NBD	AA0252/LG	U.I.	KT0172/LG	1.000	2.140	6.500			7.300			615	1.200	205	30	3/8" - 5/8"	
	UU24 UED	AA0320/LG	U.E.		1.140								808	870	320	60		
	UV30 NBD	AA0253/LG	U.I.	KT0173/LG	1.270	2.580	7.800			8.800			615	1.200	205	30	3/8" - 5/8"	
	UU30 UED	AA0321/LG	U.E.		1.310								808	870	320	64		
CONSOLA	INVERTER MONOFÁSICO	CQ12 NA0	AA0096/LG	U.I.	KT0081/LG	910	2.100	1.360	3.500	3.740	1.600	4.000	4.400	600	700	210	16	1/4" - 3/8"
		UU12W ULD	AA0300/LG	U.E.		1.190								540	770	245	32	
		CQ18 NA0	AA0097/LG	U.I.	KT0082/LG	1.200	2.500	2.000	4.600	5.500	2.200	5.000	6.000	600	700	210	16	1/4" - 1/2"
		UU18W UED	AA0301/LG	U.E.		1.300								655	870	320	48	
VERTICAL	BOMBA DE CALOR	P03AH NR1	AA0270/LG	U.I.	P03AH SR1	KT0200/LG	1.140	8.140			8.140			1.820	570	317	33	3/8" - 5/8"
		P03AH UR1	AA0271/LG	U.E.			1.710							800	870	320	66	
		P05AH NT0	AA0272/LG	U.I.	P05AH ST0	KT0201/LG	2.190	13.480			14.060			1.850	590	440	60	3/8" - 3/4"
		P05AH UT0	AA0273/LG	U.E.			2.190							1.165	900	370	104	
		P08AH NF1	AA0274/LG	U.I.	P08AH SF1	KT0202/LG	3.355	20.000			21.000			1.880	1.050	495	132	3/8" - 3/4"
		P08AH UF1	AA0275/LG	U.E.			3.355							1.380	950	330	115	



MODELO			CÓDIGO	€	CAPACIDAD						DIMENSIONES mm.			PESO Kg.	Ø CONEXIONES (A VÁLVULA DE SERVICIO)
					REFRIGERACIÓN W			CALEFACCIÓN W			Alto	Ancho	Fondo		
					UDS.	Min.	Nom.	Máx.	Min.	Nom.					
HIGH INVERTER	MONOFÁSICO	UU36WH U31	AA0334/LG	2.410	4.800	10.000	13.000	5.000	11.200	14.000	1.380	950	330	103	3/8" - 5/8"
		UU42WH U31	AA0335/LG	2.710	5.000	12.500	15.000	5.500	14.000	17.000	1.380	950	330	103	3/8" - 5/8"
		UU48WH U31	AA0336/LG	3.250	5.500	13.400	16.000	6.600	15.500	18.000	1.380	950	330	103	3/8" - 5/8"
		UU37WH U31	AA0337/LG	2.780	4.800	10.000	13.000	5.000	11.200	14.000	1.380	950	330	103	3/8" - 5/8"
		UU43WH U31	AA0338/LG	3.020	5.000	12.500	15.000	5.500	14.000	17.000	1.380	950	330	103	3/8" - 5/8"
		UU49WH U31	AA0339/LG	3.440	5.500	13.400	16.000	6.600	15.500	18.000	1.380	950	330	103	3/8" - 5/8"
INVERTER	TRIFÁSICO	UU42W U3D	AA0294/LG	2.330	5.000	12.500	13.800	5.000	14.000	15.400	1.380	950	330	103	3/8" - 5/8"
		UU48W U3D	AA0296/LG	2.780	5.600	14.000	15.520	6.400	16.000	17.600	1.380	950	330	103	3/8" - 5/8"
		UU60W U3D	AA0297/LG	3.190	6.000	15.000	15.000	6.800	17.000	17.000	1.380	950	330	103	3/8" - 5/8"
		UU43W U3D	AA0308/LG	2.590	5.000	12.500	13.800	5.600	14.000	15.400	1.380	950	330	103	3/8" - 5/8"
		UU49W U3D	AA0309/LG	2.800	5.480	13.700	15.700	6.400	16.000	17.600	1.380	950	330	103	3/8" - 5/8"
		UU61W U3D	AA0310/LG	3.420	5.920	14.800	16.300	6.800	16.000	18.700	1.380	950	330	103	3/8" - 5/8"
CASSETTE	HIGH INVERTER	UT12H NP1	AA0170/LG	930	3.500			4.200			204 (25)	840 (950)	840 (950)	21/5	
		UT18H NP1	AA0171/LG	1.320	5.000			5.500			204 (25)	840 (950)	840 (950)	21/5	
		UT21H NN1	AA0172/LG	1.410	6.000			7.000			246 (25)	840 (950)	840 (950)	23,5/5	
		UT24H NN1	AA0173/LG	1.600	7.000			8.000			246 (25)	840 (950)	840 (950)	23,5/5	
		UT12 NRD	AA0150/LG	750	3.400			4.040			214 (30)	570 (700)	570 (700)	14/3	
	INVERTER	UT18 NQD	AA0151/LG	1.090	5.000			5.500			256 (30)	570 (700)	570 (700)	15/3	
		UT24 NPD	AA0152/LG	1.440	7.100			8.000			204 (25)	840 (950)	840 (950)	21/5	
		UT30 NPD	AA0153/LG	1.730	8.000			9.000			204 (25)	840 (950)	840 (950)	21/5	
		UB18H NG1	AA0230/LG	980	5.000			6.000			298	1.180	450	34	
		UB21H NG1	AA0231/LG	1.010	6.000			7.000			298	1.180	450	35	
CONDUCTOS	HIGH INVERTER	UB24H NG1	AA0232/LG	1.240	7.100			8.000			298	1.180	450	35	
		UB18 NHD	AA0200/LG	840	4.950			6.000			260	880	450	35	
	INVERTER	UB24 NHD	AA0201/LG	870	7.100			8.000			260	880	450	35	
		UB30 NGD	AA0202/LG	1.350	8.000			9.000			298	1.180	450	38	
TECHO	HIGH INVERTER	UV12H NJ1	AA0350/LG	600	3.500			4.000			220	950	650	25	
		UV18H NJ1	AA0351/LG	1.170	5.000			5.400			220	950	650	25	
		UV21H NK1	AA0352/LG	1.400	6.000			7.000			220	1.350	630	35	
		UV24H NK1	AA0353/LG	1.410	7.000			7.700			220	1.350	630	35	
SUELO TECHO	INVERTER	UV18 NBD	AA0251/LG	670	4.800			5.100			615	1.200	205	30	
		UV24 NBD	AA0252/LG	1.000	7.000			7.700			615	1.200	205	30	
		UV30 NBD	AA0253/LG	1.270	7.600			8.400			615	1.200	205	30	
DERIVACIONES	PMUB1111A		AA0280/LG	230	Derivación para 4 unidades interiores de igual potencia										
	PMUB111A		AA0281/LG	230	Derivación para 3 unidades interiores de igual potencia										
	PMUB11A		AA0284/LG	200	Derivación para 2 unidades interiores de igual potencia										



## TABLA DE COMBINACIONES

COMBINACIONES POSIBLES DE UNIDADES INTERIORES												
IDU: Unidad Interior ODU: Unidad Exterior BD: Distribuidor REMO: Mando por Cable			 <p><b>Dúo</b> ODU</p>			 <p><b>Trio</b> ODU</p>			 <p><b>Cuarteto</b> ODU</p>			
			Unidades Exteriores	Capacidad W. Frío	Capacidad W. Calor	Cassette	Conductos	Techo Suelo-Techo	Cassette	Conductos	Suelo-Techo	Cassette
UU36WH U31 UU37WH U31	10.000	11.200	UT18HP NP1 *2	UB18H NG1 *2	UV18H NJ1 *2	UT21H NP1 *3						
UU42WH U31 UU43WH U31	12.500	14.000	UT21H NN1 *2	UB21H NG1 *2	UV21 NK1 *2	UT18H NP1 *3	UB18H NG1 *3		UT12H NP1 *4			
UU48WH U31 UU49WH U31	13.400	15.500	UT24H NN1 *2	UB2H NG1 *2	UV24H NK1 *2	UT18H NP1 *3	UB18H NG1 *E		UT12 NP1 *4			
UU42W U3D UU43W U3D	12.500	14.000	UT24 NPD *2	UB24 NHD*2	UV24 NBD *2	UT18 NQD *3	UB18 NHD *3	UV18 NBD *3	UT12 NRD *4			
UU48W U3D UU49W U3D	14.000	16.000	UT24 NPD *2	UB24NHD *2	UV24 NBD *2	UT18 N1D *3	UB18 NHD *3	UV18 NBD *3	UT12 NRD *4			
UU60W U3D UU61W U3D	15.000	17.000	UT30 NPD *2	UB30 NGD *2	UV30 NBD *2	UT18 NQD *3	UB18 NHD *3	UV18 NBD *3	U12 NRD *4			
ACCESORIOS COMPATIBLES	Mando por cable											
	Distribuidor			PMUB11A			PMUB111A			PMUB1111A		
	Control central simple **			PQCSB101SO								
	Control de funciones **			PQCSC101SO								

\* Cuando instale unidades Suelo-Techo y Techo en sistemas Synchro, utilice el mando por cable PVRCUSZO (accesorio) para los modelos Suelo-Techo y el modelo PQRVSLQW para todas las unidades High Inverter.

\* En caso de Cassette y Conductos en sistemas Synchro, utilice un sólo mando por cable (incluido en las unidades interiores).

\* Cuando instale sistemas Synchro: No utilice mandos inalámbricos.

Instale un solo mando por cable para todas las unidades.

\*\* Si necesita un control central, instale modelo PQCSB101SO + PQCSC101SO

MODELO			CÓDIGO	€ UDS.	CAPACIDAD						DIMENSIONES mm.			PESO Kg.	Ø CONEXIONES (A VÁLVULA DE SERVICIO)		
					REFRIGERACIÓN W			CALEFACCIÓN W			Alto	Ancho	Fondo				
					Mín.	Nom.	Máx.	Mín.	Nom.	Máx.							
SISTEMA MULTITUBERÍA	2x1	MU2M15 UL1	AA0580/LG	1.100	1.350	4.100	4.690	1.410	4.700	5.270	545	770	288	39	1/4"x2 - 3/8"x2		
		MU2M17 UL0	AA0581/LG	1.390	1.350	4.690	5.130	1.410	5.270	5.710	545	770	288	40	1/4"x2 - 3/8"x2		
	3x1	MU3M19 UE0	AA0582/LG	1.580	1.350	5.300	6.330	1.410	6.300	7.270	808	870	320	58	1/4"x3 - 3/8"x3		
		MU3M21 UE0	AA0583/LG	1.920	1.850	6.150	7.330	2.220	7.030	7.770	808	870	320	61	1/4"x3 - 3/8"x3		
	4x1	MU4M25 UE0	AA0584/LG	2.390	1.850	7.030	8.500	2.220	8.440	9.380	808	870	320	61	1/4"x4 - 3/8"x4		
		MU4M27 U40	AA0585/LG	2.720	1.850	7.910	9.490	2.220	9.080	10.550	834	950	330	67	1/4"x4 - 3/8"x4		
	5x1	MU5M30 U40	AA0586/LG	3.370	1.850	8.800	10.550	2.220	10.100	12.100	834	950	330	67	1/4"x5 - 3/8"x5		
		MU5M40 UH0	AA0587/LG	5.490	2.800	11.700	13.500	3.200	13.500	15.000	1.165	900	370	95	1/4"x5 - 3/8"x5		
	SISTEMA CON DISTRIBUIDORES TRIFÁSICO	MONOF.	7x1 FM40AH UH5	AA0557/LG	5.500	2.800	11.700	13.500	3.200	13.500	15.000	1.165	900	370	95	3/8" - 3/4"	
			8x1 FM48AH U33	AA0559/LG	5.970	3.300	15.470	17.000	3.700	16.410	17.290	1.380	950	330	108	3/8" - 3/4"	
9x1 FM56AH U33			AA0561/LG	7.060	4.000	16.700	18.520	4.500	17.870	18.750	1.380	950	330	108	3/8" - 3/4"		
TRIFÁSICO		6x1 FM37AH UE0	AA0556/LG	4.340	6.330	9.960	11.140	6.680	11.140	12.310	1.060	870	320	80	1/4" - 5/8"		
		7x1 FM41AH U33	AA0558/LG	5.860	2.800	13.500	14.100	3.200	14.100	15.200	1.380	950	330	108	3/8" - 3/4"		
		8x1 FM49AH U33	AA0560/LG	6.220	3.300	15.470	17.000	3.700	16.410	17.290	1.380	950	330	108	3/8" - 3/4"		
		9x1 FM57AH U33	AA0562/LG	7.340	4.000	16.700	18.520	4.500	17.870	18.750	1.380	950	330	108	3/8" - 3/4"		
		UNIDADES EXTERIORES	ART COOL	MA09AH1 NF1	AA0540/LG	560	2.638			2.929			600	600	146	15	1/4" - 3/8"
				MA12AH1 NF1	AA0543/LG	590	3.515			3.867			600	600	146	15	1/4" - 3/8"
MA09AHV NF1	AA0445/LG			490	2.638			2.929			600	600	146	15	1/4" - 3/8"		
MA12AHV NF1	AA0446/LG			520	3.515			3.867			600	600	146	15	1/4" - 3/8"		
ART COOL CLASE A V.- PLATA R.- ESPEJO	CA07AWV NB0		AA0133/LG	460	2.051			2.343			285	885	205	11	1/4" - 3/8"		
	CA07AWR NB0		AA0134/LG	460	2.051			2.343			285	885	205	11	1/4" - 3/8"		
	CA09AWV NB0		AA0135/LG	490	2.638			2.929			285	885	205	11	1/4" - 3/8"		
	CA09AWR NB0		AA0136/LG	490	2.638			2.929			285	885	205	11	1/4" - 3/8"		
	CA12AWV NB0		AA0138/LG	560	3.515			3.867			285	885	205	11	1/4" - 3/8"		
	CA12AWR NB0		AA0139/LG	560	3.515			3.867			285	885	205	11	1/4" - 3/8"		
UNIDADES INTERIORES	CA18AWV NC0	AA0141/LG	1.050	5.275			5.803			325	1.030	245	14,1	1/4" - 1/2"			
	CA18AWR NC0	AA0142/LG	1.050	5.275			5.803			325	1.030	245	14,1	1/4" - 1/2"			
	CA24AWV NC0	AA0144/LG	1.210	6.740			7.472			325	1.030	245	14,1	1/4" - 1/2"			
	CA24AWR NC0	AA0145/LG	1.210	6.740			7.472			325	1.030	245	14,1	1/4" - 1/2"			
	ART COOL WHITE	CS07AQ NB0	AA0104/LG	420	2.051			2.343			285	885	210	11	1/4" - 3/8"		
		CS09AQ NB0	AA0105/LG	450	2.638			2.929			285	885	210	11	1/4" - 3/8"		
		CS12AQ NB0	AA0106/LG	490	3.515			3.867			285	885	210	11	1/4" - 3/8"		
		CS18AQ NC0	AA0107/LG	790	5.275			5.803			325	1.030	250	17	1/4" - 1/2"		
HERO	CS24AQ NC0 **	AA0108/LG	840	6.740			7.472			325	1.030	250	17	1/4" - 1/2"			
	CS07AF NH0	AA0039/LG	340	2.051			2.343			290	798	210	8,5	1/4" - 3/8"			
	CS09AF NH0	AA0035/LG	380	2.638			2.929			290	798	210	8,5	1/4" - 3/8"			
		CS12AF NH0	AA0036/LG	390	3.515			3.867			290	798	210	8,5	1/4" - 3/8"		

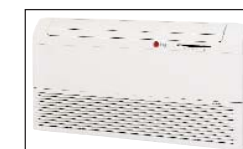
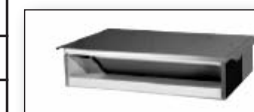
\*\* La unidad interior incluye adaptadores.



## MULTI INVERTER

## R-410A

MODELO	CÓDIGO	€ UDS.	CAPACIDAD		DIMENSIONES mm.			PESO Kg.	Ø CONEXIONES (A VÁLVULA DE SERVICIO)			
			REFRIGERACIÓN W	CALEFACCIÓN W	Alto	Ancho	Fondo					
CASSETTE 4 VIAS	MT10AH NR0	AA0500/LG	840	2.640	2.930	214(30)	570(700)	570(700)	14/3	1/4" - 3/8"		
	MT12AH NR0	AA0501/LG	970	3.516	3.868	214(30)	570(700)	570(700)	14/3	1/4" - 3/8"		
	MT18AH NQ0	AA0502/LG	1.190	5.274	5.803	256(30)	570(700)	570(700)	15/3	1/4" - 1/2"		
	MT24AH NP0 **	AA0503/LG	1.350	7.033	7.736	204(25)	840(950)	840(950)	21/5	1/4" - 1/2"		
CONDUCTOS BAJA PRESION	UNIDADES EXTERIORES	MB09AHL N12	AA0515/LG	630	2.637	2.930	190	820	575	20,5	1/4" - 3/8"	
		MB12AHL N12	AA0516/LG	660	3.516	3.868	190	820	575	20,5	1/4" - 3/8"	
		MB18AHL N12	AA0517/LG	710	5.274	5.802	190	1.100	575	20,5	1/4" - 1/2"	
		MB24AHL N12	AA0518/LG	940	7.033	7.736	190	1.100	575	30	1/4" - 1/2"	
	ALTA PRESION	MB18AH NH0	AA0530/LG	820	5.274	5.802	260	880	450	35	1/4" - 1/2"	
		MB24AH NH0	AA0531/LG	1.070	7.033	7.736	260	880	450	35	1/4" - 1/2"	
		SUELO TECHO	MV09AH NE0	AA0465/LG	530	2.637	2.930	490	900	200	12	1/4" - 3/8"
			MV12AH NE0	AA0466/LG	600	3.516	3.868	490	900	200	12	1/4" - 3/8"
MV18AH NB0	AA0467/LG		760	5.274	5.802	615	1.200	205	30	1/4" - 1/2"		
MV24AH NB0	AA0468/LG		820	7.033	7.384	615	1.200	205	30	1/4" - 1/2"		
CONSOLA	CQ12 NA0	AA0096/LG	910	3.516	3.868	600	700	210	13,8	1/4" - 3/8"		
	CQ18 NA0	AA0097/LG	1.200	5.274	5.802	600	700	210	13,8	1/4" - 1/2"		
CAJAS DE DISTRIBUCIÓN Y DERIVACIONES	PMBD3620	AA0570/LG	400	2 UNIDADES INTERIORES								
	PMBD3630	AA0571/LG	470	3 UNIDADES INTERIORES								
	PMBD7230	AA0572/LG	680	3 UNIDADES INTERIORES								
	PMBD3640	AA0573/LG	590	4 UNIDADES INTERIORES								
	PMBL1203F0	AA0574/LG	280	JUNTA DERIVACIÓN PARA 3 CAJAS DE DISTRIBUCIÓN FM56AH / FM57AHU33								
	PMBL3620	AA0575/LG	160	JUNTA PARA DOS CAJAS DE DISTRIBUCIÓN FM37AH UE0								
	PMBL5620	AA0576/LG	170	JUNTA PARA DOS CAJAS. RESTO DE MODELOS								



\*\* La unidad interior incluye adaptadores.

## MULTI INVERTER - TABLA DE COMBINACIONES

MU2M15 UL1 (2x1). Índice máximo de combinación, 21 k Btu/h

		FRÍO			
Nº Unidades	Unidades Interiores	Capacidad por Ud. Interior W		Capacidad total W	Consumo total W
		1	2		
1 Unidad	7	2.051		2.051	500
	9	2.637		2.637	660
	12	3.516		3.516	1.000
2 Unidades	7+7	2.051	2.051	4.102	1.080
	7+9	1.795	2.308	4.103	1.080
	9+9	2.051	2.051	4.102	1.080
	7+12	1.512	2.591	4.102	1.080
	9+12	1.758	2.344	4.102	1.080

		CALOR			
Nº Unidades	Unidades Interiores	Capacidad por Ud. Interior W		Capacidad total W	Consumo total W
		1	2		
1 Unidad	7	2.461		2.461	850
	9	3.165		3.165	1.190
	12	3.869		3.869	1.460
2 Unidades	7+7	2.344	2.344	4.688	1.120
	7+9	2.051	2.637	4.688	1.120
	9+9	2.344	2.344	4.688	1.120
	7+12	1.728	2.962	4.690	1.120
	9+12	2.009	2.679	4.688	1.120

MU2M17 UL0 (2x1). Índice máximo de combinación, 24 k Btu/h

		FRÍO			
Nº Unidades	Unidades Interiores	Capacidad por Ud. Interior W		Capacidad total W	Consumo total W
		1	2		
1 Unidad	7	2.051		2.051	430
	9	2.637		2.637	600
	12	3.516		3.516	935
2 Unidades	7+7	2.051	2.051	4.102	1.200
	7+9	1.987	2.555	4.542	1.370
	9+9	2.344	2.344	4.688	1.370
	7+12	1.673	2.869	4.542	1.370
	9+12	2.009	2.679	4.688	1.370
	12+12	2.344	2.344	4.688	1.370

		CALOR			
Nº Unidades	Unidades Interiores	Capacidad por Ud. Interior W		Capacidad total W	Consumo total W
		1	2		
1 Unidad	7	2.461		2.461	650
	9	3.165		3.165	880
	12	3.869		3.869	1.200
2 Unidades	7+7	2.198	2.198	4.395	1.170
	7+9	2.179	2.802	4.981	1.300
	9+9	2.637	2.637	5.274	1.300
	7+12	1.835	3.147	4.981	1.300
	9+12	2.260	3.014	5.274	1.300
	12+12	2.637	2.637	5.274	1.300

MU3M19 UE0 (3x1). Índice máximo de combinación, 30 k Btu/h

		FRÍO				
Nº Unidades	Unidades Interiores	Capacidad por Ud. Interior W			Capacidad total W	Consumo total W
		1	2	3		
1 Unidad	7	2.051			2.051	560
	9	2.637			2.637	760
	12	3.516			3.516	1.150
	18	5.274			5.274	1.330
2 Unidades	7+7	2.051	2.051		4.102	1.020
	7+9	2.051	2.637		4.688	1.170
	9+9	2.637	2.637		5.274	1.250
	7+12	1.943	3.331		5.274	1.250
	9+12	2.260	3.014		5.274	1.250
	12+12	2.637	2.637		5.274	1.250
	7+18	1.477	3.798		5.274	1.250
	9+18	1.758	3.516		5.274	1.250
	12+18	2.110	2.110		5.274	1.250
	7+7+7	1.758	1.758	1.758	5.274	1.200
3 Unidades	7+7+9	1.606	1.606	2.064	5.274	1.200
	7+9+9	1.477	1.899	1.899	5.274	1.200
	7+7+12	1.420	1.420	2.435	5.274	1.200
	9+9+9	1.758	1.758	1.758	5.274	1.200
	7+9+12	1.319	1.695	2.260	5.274	1.200
	9+9+12	1.583	1.583	2.110	5.274	1.200

		CALOR				
Nº Unidades	Unidades Interiores	Capacidad por Ud. Interior W			Capacidad total W	Consumo total W
		1	2	3		
1 Unidad	7	2.462			2.462	980
	9	3.165			3.165	1.140
	12	3.869			3.869	1.370
	18	6.330			6.330	1.640
2 Unidades	7+7	2.462	2.462		4.923	1.460
	7+9	2.462	3.165		5.627	1.530
	9+9	3.165	3.165		6.330	1.580
	7+12	2.331	3.998		6.329	1.580
	9+12	2.713	3.617		6.330	1.580
	12+12	3.165	3.165		6.330	1.580
	7+18	1.772	4.557		6.330	1.490
	9+18	2.110	4.220		6.330	1.490
	12+18	2.531	3.798		6.330	1.490
	7+7+7	2.110	2.110	2.110	6.330	1.330
3 Unidades	7+7+9	1.927	1.927	2.477	6.330	1.330
	7+9+9	1.772	2.279	2.279	6.330	1.330
	7+7+12	1.703	1.703	2.921	6.330	1.330
	9+9+9	2.110	2.110	2.110	6.330	1.330
	7+9+12	1.583	2.035	2.713	6.330	1.330
	9+9+12	1.899	1.899	2.531	6.330	1.330

## MULTI INVERTER - TABLA DE COMBINACIONES

MU3M21 UE0 (3x1). Índice máximo de combinación, 33 k Btu/h

		FRÍO				
Nº Unidades	Unidades Interiores	Capacidad por Ud. Interior W			Capacidad total W	Consumo total W
		1	2	3		
1 Unidad	7	2.051			2.051	720
	9	2.637			2.637	850
	12	3.516			3.516	1.120
	18	5.274			5.274	1.670
2 Unidades	7+7	2.051	2.051		4.102	1.100
	7+9	2.051	2.637		4.688	1.220
	9+9	2.637	2.637		5.274	1.510
	7+12	2.051	3.516		5.567	1.640
	9+12	2.637	3.516		6.155	1.700
	12+12	3.077	3.077		6.155	1.910
	7+18	2.142	4.430		6.155	1.830
	9+18	2.051	4.102		6.155	1.830
3 Unidades	12+18	2.462	3.692		6.155	1.830
	7+7+7	2.051	2.051	2.051	6.155	1.540
	7+7+9	1.873	1.873	2.408	6.155	1.540
	7+9+9	1.723	2.215	2.215	6.155	1.540
	7+7+12	1.657	1.657	2.841	6.155	1.540
	9+9+9	2.051	2.051	2.051	6.155	1.540
	7+9+12	1.538	1.978	2.637	6.155	1.540
	9+9+12	1.847	1.847	2.462	6.155	1.540
	7+12+12	1.390	2.383	2.383	6.155	1.540
	7+7+18	1.347	1.347	3.462	6.155	1.540
	9+12+12	1.678	2.237	2.237	6.155	1.540

		CALOR				
Nº Unidades	Unidades Interiores	Capacidad por Ud. Interior W			Capacidad total W	Consumo total W
		1	2	3		
1 Unidad	7	2.344			2.344	880
	9	2.930			2.930	1.010
	12	3.869			3.869	1.370
	18	5.802			5.802	2.080
2 Unidades	7+7	2.462	2.462		4.923	1.400
	7+9	2.462	2.462		5.627	1.710
	9+9	3.165	3.165		6.330	2.060
	7+12	2.462	2.462		6.681	2.160
	9+12	3.014	3.014		6.799	2.390
	12+12	3.516	3.516		7.033	2.770
	7+18	1.970	1.970		7.033	2.660
	9+18	2.344	2.344		7.033	2.660
3 Unidades	12+18	2.813	2.813		7.033	2.660
	7+7+7	2.344	2.344	2.344	7.033	2.660
	7+7+9	2.141	2.141	2.752	7.033	1.630
	7+9+9	1.970	2.531	2.531	7.033	1.630
	7+7+12	1.894	1.894	3.247	7.033	1.630
	9+9+9	2.344	2.344	2.344	7.033	1.630
	7+9+12	1.758	2.260	3.014	7.033	1.630
	9+9+12	2.110	2.110	2.813	7.033	1.630
	7+12+12	1.588	2.722	2.722	7.033	1.630
	7+7+18	1.538	1.538	3.956	7.033	1.630
	9+12+12	1.917	2.55	2.557	7.033	1.630

## MULTI INVERTER - TABLA DE COMBINACIONES

MU4M25 UE0 (4x1). Índice máximo de combinación, 39 k Btu/h

		FRÍO						
Nº Unidades	Unidades Interiores	Capacidad por Ud. Interior W				Capacidad total W	Consumo total W	
		1	2	3	4			
1 Unidad	7	2.051				2.051	720	
	9	2.637				2.637	850	
	12	3.516				3.516	1.120	
	18	5.275				5.274	1.670	
	24	7.033				7.033	2.010	
2 Unidades	7+7	2.051	2.051			4.102	1.100	
	7+9	2.051	2.637			4.688	1.220	
	9+9	2.637	2.637			5.274	1.510	
	7+12	2.051	3.516			5.567	1.640	
	9+12	2.637	3.516			6.153	1.700	
	12+12	3.516	3.516			7.033	1.910	
	7+18	1.970	5.064			7.033	1.830	
	9+18	2.344	4.688			7.033	1.830	
	12+18	2.813	4.220			7.033	1.830	
	7+24	1.588	5.445			7.033	1.830	
	9+24	1.917	5.115			7.033	1.830	
	18+18	3.516	3.516			7.033	1.830	
	12+24	3.507	4.688			7.033	1.830	
	3 Unidades	7+7+7	2.051	2.051	2.051		6.153	1.540
7+7+9		2.051	2.051	2.637		6.740	1.790	
7+9+9		1.970	2.531	2.531		7.033	1.820	
7+7+12		1.894	1.894	3.247		7.033	1.820	
9+9+9		2.344	2.344	2.344		7.033	1.820	
7+9+12		1.758	2.260	3.014		7.033	1.820	
9+9+12		2.110	2.110	2.813		7.033	1.820	
7+12+12		1.588	2.722	2.722		7.033	1.820	
7+7+18		1.538	1.538	3.956		7.033	1.820	
9+12+12		1.917	2.557	2.557		7.033	1.820	
7+9+18		1.448	1.862	3.723		7.033	1.820	
12+12+12		2.344	2.344	2.344		7.033	1.820	
9+9+18		1.758	1.758	3.516		7.033	1.820	
7+12+18		1.330	2.281	3.422		7.033	1.820	
7+7+24		1.295	1.295	4.442		7.033	1.820	
9+12+18		1.623	2.164	3.247		7.033	1.820	
4 Unidades		7+7+7+7	1.758	1.758	1.758	1.758	7.033	1.770
		7+7+7+9	1.641	1.641	1.641	2.110	7.033	1.770
	7+7+9+9	1.538	1.538	1.978	1.978	7.033	1.770	
	7+7+7+12	1.492	1.492	1.492	2.557	7.033	1.770	
	7+9+9+9	1.448	1.862	1.862	1.862	7.033	1.770	
	7+7+9+12	1.407	1.407	1.808	2.412	7.033	1.770	
	9+9+9+9	1.758	1.758	1.758	1.758	7.033	1.770	
	7+9+9+12	1.369	1.710	1.710	2.281	7.033	1.770	
	7+7+12+12	.295	1.295	2.221	2.221	7.033	1.770	
	9+9+9+12	1.623	1.623	1.623	2.164	7.033	1.770	
	7+7+7+18	1.263	1.263	1.263	3.247	7.033	1.770	

		CALOR						
Nº Unidades	Unidades Interiores	Capacidad por Ud. Interior W				Capacidad total W	Consumo total W	
		1	2	3	4			
1 Unidad	7	2.344				2.344	880	
	9	2.930				2.930	1.010	
	12	3.869				3.869	1.370	
	18	5.802				5.767	2.080	
	24	7.443				5.802	2.770	
2 Unidades	7+7	2.462	2.462			7.443	1.400	
	7+9	2.462	3.165			4.923	1.710	
	9+9	3.165	3.165			5.627	2.060	
	7+12	2.462	4.220			6.330	2.160	
	9+12	3.165	4.220			6.681	2.390	
	12+12	3.869	3.869			7.385	2.770	
	7+18	2.281	5.865			7.736	2.660	
	9+18	2.813	5.627			8.147	2.660	
	12+18	3.376	5.064			8.440	2.660	
	7+24	1.906	6.534			8.440	2.660	
	9+24	2.302	6.137			8.440	2.660	
	18+18	4.220	4.220			8.440	2.660	
	12+24	2.813	5.627			8.440	2.660	
	3 Unidades	7+7+7	2.462	2.462	2.462		8.440	1.860
7+7+9		2.462	2.462	3.165		7.385	2.020	
7+9+9		2.363	3.038	3.038		8.088	2.110	
7+7+12		2.272	2.272	3.895		8.440	2.110	
9+9+9		2.813	2.813	2.813		8.440	2.110	
7+9+12		2.110	2.713	3.617		8.440	2.110	
9+9+12		2.531	2.531	3.376		8.440	2.110	
7+12+12		1.906	3.266	3.266		8.440	2.110	
7+7+18		1.847	1.847	4.748		8.440	2.080	
9+12+12		2.302	3.069	3.069		8.440	2.110	
7+9+18		1.737	2.234	4.467		8.440	2.080	
12+12+12		2.813	2.813	2.813		8.440	2.110	
9+9+18		2.110	2.110	4.220		8.440	2.080	
7+12+18		1.597	2.737	4.106		8.440	2.080	
7+7+24		1.555	1.555	5.330		8.440	2.080	
9+12+18		1.948	2.597	3.895		8.440	2.080	
4 Unidades		7+7+7+7	2.110	2.110	2.110	2.110	8.440	1.850
		7+7+7+9	1.970	1.970	1.970	2.531	8.440	1.850
	7+7+9+9	1.847	1.847	2.373	2.373	8.440	1.850	
	7+7+7+12	1.791	1.791	1.791	3.069	8.440	1.850	
	7+9+9+9	1.737	2.234	2.234	2.234	8.440	1.850	
	7+7+9+12	1.688	1.688	2.170	2.893	8.440	1.850	
	9+9+9+9	2.110	2.110	2.110	2.110	8.440	1.850	
	7+9+9+12	1.597	2.052	2.052	2.737	8.440	1.850	
	7+7+12+12	1.555	1.555	2.665	2.665	8.440	1.850	
	9+9+9+12	1.948	1.948	1.948	2.597	8.440	1.850	
	7+7+7+18	1.515	1.263	1.515	3.895	8.440	1.850	

## MULTI INVERTER - TABLA DE COMBINACIONES

MU4M27 UE0 (4x1). Índice máximo de combinación, 41 k Btu/h

Nº Unidades	Unidades Interiores	FRÍO					
		Capacidad por Unidad Interior W				Capacidad total W	Consumo total W
		1	2	3	4		
1 Unidad	7	2.051				2.051	720
	9	2.637				2.637	820
	12	3.516				3.516	1.070
	18	5.274				5.274	1.610
	24	7.033				7.033	1.920
2 Unidades	7+7	2.051	2.051			4.102	1.100
	7+9	2.051	2.637			4.688	1.220
	9+9	2.637	2.637			5.274	1.510
	7+12	2.051	3.516			5.567	1.640
	9+12	2.637	3.516			6.153	1.700
	12+12	3.516	3.516			7.033	1.910
	7+18	2.051	5.274			7.326	2.030
	9+18	2.637	5.274			7.912	2.240
	12+18	3.165	4.748			7.912	2.510
	7+24	1.786	6.126			7.912	2.510
	9+24	2.158	5.755			7.912	2.510
	18+18	3.956	3.956			7.912	2.510
	12+24	2.637	5.274			7.912	2.510
	3 Unidades	7+7+7	2.051	2.051	2.051		6.153
7+7+9		2.051	2.051	2.637		6.740	1.790
7+9+9		2.051	2.637	2.637		7.326	1.930
7+7+12		2.051	2.051	3.516		7.619	2.030
9+9+9		2.637	2.637	2.637		7.912	2.120
7+9+12		1.978	2.543	3.391		7.912	2.220
9+9+12		2.373	2.373	3.165		7.912	2.420
7+12+12		1.786	3.063	3.063		7.912	2.420
7+7+18		1.730	1.730	4.450		7.912	2.420
9+12+12		2.158	2.877	2.877		7.912	2.420
7+9+18		1.629	2.094	4.188		7.912	2.420
12+12+12		2.637	2.637	2.637		7.912	2.420
9+9+18		1.978	1.978	3.956		7.912	2.420
7+12+18		1.497	2.566	3.849		7.912	2.420
7+7+24		1.457	1.457	4.998		7.912	2.420
9+12+18		1.826	2.435	3.652		7.912	2.420
7+9+24		1.385	1.780	4.748		7.912	2.420
4 Unidades		7+7+7+7	1.978	1.978	1.978	1.978	7.912
	7+7+7+9	1.847	1.847	1.847	2.373	7.912	1.920
	7+7+9+9	1.730	1.730	2.226	2.226	7.912	1.920
	7+7+7+12	1.678	1.678	1.678	2.877	7.912	1.920
	7+9+9+9	1.629	2.094	2.094	2.094	7.912	1.920
	7+7+9+12	1.583	1.583	2.035	2.713	7.912	1.920
	9+9+9+9	1.978	1.978	1.978	1.978	7.912	1.920
	7+9+9+12	1.497	1.924	1.924	2.566	7.912	1.920
	7+7+12+12	1.457	1.457	2.488	2.499	7.912	1.920
	9+9+9+12	1.826	1.826	1.826	2.435	7.912	1.920
	7+7+7+18	1.420	1.420	1.420	3.652	7.912	1.920
	7+9+12+12	1.385	1.780	2.373	2.373	7.912	1.920
	7+7+9+18	1.351	1.351	1.737	3.473	7.912	1.920

Nº Unidades	Unidades Interiores	CALOR					
		Capacidad por Ud. Interior W				Capacidad total W	Consumo total W
		1	2	3	4		
1 Unidad	7	2.344				2.344	880
	9	2.930				2.930	1.010
	12	3.869				3.869	1.370
	18	5.802				5.802	2.080
	24	7.443				7.443	2.770
2 Unidades	7+7	2.462	2.462			4.923	1.400
	7+9	2.462	3.165			5.627	1.710
	9+9	3.165	3.165			6.330	2.060
	7+12	2.462	4.220			6.681	2.160
	9+12	3.165	4.220			7.385	2.390
	12+12	4.220	4.220			8.440	2.70
	7+18	2.462	6.330			8.791	2.810
	9+18	3.028	6.056			9.085	2.900
	12+18	3.634	5.451			9.085	3.090
	7+24	2.051	7.033			9.085	3.090
	9+24	2.478	6.607			9.085	3.090
	18+18	4.542	4.542			9.085	3.090
	12+24	3.028	6.056			9.085	3.090
	3 Unidades	7+7+7	2.462	2.462	2.462		7.385
7+7+9		2.462	2.462	3.165		8.088	2.020
7+9+9		2.462	3.165	3.165		8.791	2.220
7+7+12		2.367	2.367	4.057		8.791	2.320
9+9+9		3.028	3.028	3.028		9.085	2.410
7+9+12		2.271	2.920	3.893		9.085	2.480
9+9+12		2.726	2.726	3.634		9.085	2.690
7+12+12		2.051	3.516	3.516		9.085	2.690
7+7+18		1.987	1.987	5.110		9.085	2.690
9+12+12		2.478	3.303	3.303		9.085	2.690
7+9+18		1.870	2.405	4.809		9.085	2.690
12+12+12		3.028	3.028	3.028		9.085	2.690
9+9+18		2.271	2.271	4.542		9.085	2.690
7+12+18		1.719	2.947	4.420		9.085	2.690
7+7+24		1.673	1.673	5.737		9.085	2.690
9+12+18		2.097	2.795	4.193		9.085	2.690
7+9+24		1.590	2.044	5.451		9.085	2.690
4 Unidades		7+7+7+7	2.271	2.271	2.271	2.271	9.085
	7+7+7+9	2.120	2.120	2.120	2.726	9.085	2.157
	7+7+9+9	1.987	1.987	2.555	2.555	9.085	2.157
	7+7+7+12	1.927	1.927	1.927	3.303	9.085	2.157
	7+9+9+9	1.870	2.405	2.405	2.405	9.085	2.157
	7+7+9+12	1.817	1.817	2.336	3.115	9.085	2.157
	9+9+9+9	2.271	2.271	2.271	2.271	9.085	2.157
	7+9+9+12	1.719	2.209	2.209	2.947	9.085	2.157
	7+7+12+12	1.673	1.673	2.869	2.869	9.085	2.157
	9+9+9+12	2.097	2.097	2.097	2.795	9.085	2.157
	7+7+7+18	1.630	1.630	1.630	4.193	9.085	2.157
	7+9+12+12	1.590	2.044	2.726	2.726	9.085	2.157
	7+7+9+18	1.551	1.551	1.994	3.988	9.085	2.157

## MULTI INVERTER - TABLA DE COMBINACIONES

MU5M30 UE0 (5x1). Índice máximo de combinación, 48 k Btu/h

		FRÍO				
Nº Unidades	Unidades Interiores	Capacidad por Unidad Interior W			Capacidad total W	Consumo total W
		1	2	3		
1 Unidad	7	2.051			2.051	720
	9	2.637			2.637	820
	12	3.516			3.516	1.070
	18	5.274			5.274	1.610
	24	7.033			7.033	1.920
2 Unidades	7+7	2.051	2.051		4.102	1.100
	7+9	2.051	2.637		4.688	1.220
	9+9	2.637	2.637		5.274	1.510
	7+12	2.051	3.516		5.567	1.640
	9+12	2.637	3.516		6.153	1.750
	12+12	3.516	3.516		7.033	1.980
	7+18	2.051	5.274		7.326	2.130
	9+18	2.637	5.274		7.912	2.310
	12+18	3.516	5.274		8.791	2.510
	7+24	1.985	6.806		8.791	2.510
	9+24	2.398	6.393		8.791	2.510
	18+18	4.395	4.395		8.791	2.510
	12+24	2.930	5.860		8.791	2.510
	18+24	3.767	5.023		8.791	2.510
	24+24	4.395	4.395		8.791	2.510
3 Unidades	7+7+7	2.051	2.051	2.051	6.153	1.540
	7+7+9	2.051	2.051	2.637	6.740	1.790
	7+9+9	2.051	2.637	2.637	7.326	1.930
	7+7+12	2.051	2.051	3.516	7.619	2.030
	9+9+9	2.637	2.637	2.637	7.912	2.120
	7+9+12	2.051	2.637	3.516	8.205	2.220
	9+9+12	2.637	2.637	3.516	8.791	2.420
	7+12+12	1.985	3.403	3.403	8.791	2.420
	7+7+18	1.923	1.923	4.945	8.791	2.420
	9+12+12	2.398	3.197	3.197	8.791	2.420
	7+9+18	1.809	2.327	4.655	8.791	2.420
	12+12+12	2.930	2.930	2.930	8.791	2.420
	9+9+18	2.198	2.198	4.395	8.791	2.420
	7+12+18	1.663	2.851	4.277	8.791	2.420
	7+7+24	1.620	1.620	5.552	8.791	2.420
	9+12+18	2.029	2.705	4.057	8.791	2.420
	7+9+24	1.538	1.978	5.274	8.791	2.420
	12+12+18	2.512	2.512	3.767	8.791	2.420
	9+9+24	1.884	1.884	5.023	8.791	2.420
	7+18+18	1.431	3.680	3.680	8.791	2.420
	7+12+24	1.431	2.453	4.907	8.791	2.420
	9+18+18	1.758	3.516	3.516	8.791	2.420
	9+12+24	1.758	2.344	4.688	8.791	2.420
	12+18+18	2.198	3.297	3.297	8.791	2.420
12+12+24	2.198	2.198	4.395	8.791	2.420	

		CALOR				
Nº Unidades	Unidades Interiores	Capacidad por Unidad Interior W			Capacidad total W	Consumo total W
		1	2	3		
1 Unidad	7	2.344			2.344	880
	9	2.930			2.930	1.010
	12	3.869			3.869	1.370
	18	5.802			5.802	2.080
	24	7.443			7.443	2.770
2 Unidades	7+7	2.462	2.462		4.923	1.400
	7+9	2.462	3.165		5.627	1.710
	9+9	3.165	3.165		6.330	2.060
	7+12	2.462	4.220		6.681	2.160
	9+12	3.165	4.220		7.385	2.390
	12+12	4.220	4.220		8.440	2.770
	7+18	2.462	6.330		8.791	2.810
	9+18	3.165	6.330		9.494	2.900
	12+18	4.044	6.066		10.110	3.090
	7+24	2.283	7.827		10.110	3.090
	9+24	2.757	7.352		10.110	3.090
	18+18	5.055	5.055		10.110	3.090
	12+24	3.370	6.740		10.110	3.090
	18+24	4.333	5.777		10.110	3.090
	24+24	5.055	5.055		10.110	3.090
3 Unidades	7+7+7	2.462	2.462	2.462	7.385	1.860
	7+7+9	2.462	2.462	3.165	8.088	2.020
	7+9+9	2.462	3.165	3.165	8.791	2.220
	7+7+12	2.462	2.462	4.220	9.143	2.320
	9+9+9	3.165	3.165	3.165	9.494	2.410
	7+9+12	2.462	3.165	4.220	9.847	2.480
	9+9+12	3.033	3.033	4.044	10.110	2.690
	7+12+12	2.283	3.914	3.914	10.110	2.690
	7+7+18	2.212	2.212	5.687	10.110	2.690
	9+12+12	2.757	3.677	3.677	10.110	2.690
	7+9+18	2.070	2.676	5.352	10.110	2.690
	12+12+12	3.370	3.370	3.370	10.110	2.690
	9+9+18	2.528	2.528	5.055	10.110	2.690
	7+12+18	1.913	3.279	4.919	10.110	2.690
	7+7+24	1.863	1.863	6.385	10.110	2.690
	9+12+18	2.334	3.110	4.666	10.110	2.690
	7+9+24	1.770	2.274	6.066	10.110	2.690
	12+12+18	2.888	2.888	4.333	10.110	2.690
	9+9+24	2.166	2.166	5.777	10.110	2.690
	7+18+18	1.645	4.233	4.233	10.110	2.690
	7+12+24	1.645	2.821	5.643	10.110	2.690
	9+18+18	2.022	4.044	4.044	10.110	2.690
	9+12+24	2.022	2.697	5.392	10.110	2.690
	12+18+18	2.528	3.792	3.792	10.110	2.690
12+12+24	2.528	2.528	5.055	10.110	2.690	

## MULTI INVERER - TABLA DE COMBINACIONES

MU5M30 UE0 (5x1). Índice máximo de combinación, 48 k Btu/h

Nº Unidades	Unidades Interiores	FRÍO						
		Capacidad por Unidad Interior W					Capacidad total W	Consumo total W
		1	2	3	4	5		
4 Unidades	7+7+7+7	2.051	2.051	2.051	2.051		9.847	2.020
	7+7+7+9	2.051	2.051	2.051	2.637		10.550	2.350
	7+7+9+9	1.923	1.923	2.473	2.473		10.550	2.350
	7+7+7+12	1.865	1.865	1.865	3.197		10.550	2.350
	7+9+9+9	1.809	2.327	2.327	2.327		10.550	2.350
	7+7+9+12	1.758	1.758	2.260	3.014		10.550	2.350
	9+9+9+9	2.198	2.198	2.198	2.198		10.550	2.350
	7+9+9+12	1.663	2.138	2.138	2.851		10.550	2.350
	7+7+12+12	1.620	1.620	2.777	2.777		10.550	2.350
	9+9+9+12	2.029	2.029	2.029	2.705		10.550	2.350
	7+7+7+18	1.578	1.578	1.578	4.057		10.550	2.350
	7+9+12+12	1.538	1.978	2.637	2.637		10.550	2.350
	7+7+9+18	1.501	1.501	1.930	3.859		10.550	2.350
	9+9+12+12	1.884	1.884	2.512	2.512		10.550	2.350
	7+12+12+12	1.431	2.453	2.453	2.453		10.550	2.350
	7+9+9+18	1.431	1.840	1.840	3.680		10.550	2.350
	7+7+12+18	1.399	1.399	2.398	3.597		10.550	2.350
	9+12+12+12	1.758	2.344	2.344	2.344		10.550	2.350
	9+9+9+18	1.758	1.758	1.758	3.516		10.550	2.350
	7+7+7+24	1.367	1.367	1.367	4.688		10.550	2.350
7+9+12+18	1.337	1.720	2.293	3.440		10.550	2.350	
7+7+9+24	1.309	1.309	1.684	4.490		10.550	2.350	
12+12+12+12	1.309	1.309	2.198	2.198		10.550	2.350	
9+9+12+18	2.198	2.198	2.198	3.297		10.550	2.350	
5 Unidades	7+7+7+7+7	1.649	1.649	1.758	1.758	1.758	10.550	2.300
	7+7+7+7+9	1.758	1.758	1.663	1.663	2.138	10.550	2.300
	7+7+7+9+9	1.663	1.663	1.578	2.029	2.029	10.550	2.300
	7+7+7+7+12	1.578	1.578	1.538	1.538	2.637	10.550	2.300
	7+7+9+9+9	1.538	1.538	1.930	1.930	1.930	10.550	2.300
	7+7+7+9+12	1.501	1.501	1.465	1.884	2.512	10.550	2.300
	7+9+9+9+9	1.465	1.465	1.840	1.840	1.840	10.550	2.300
	7+7+9+9+12	1.431	1.840	1.798	1.798	2.398	10.550	2.300
	9+9+9+9+9	1.399	1.399	1.758	1.758	1.758	10.550	2.300
	7+7+7+7+18	1.758	1.758	1.337	1.337	3.440	10.550	2.300
	7+9+9+9+12	1.337	1.337	1.720	1.720	2.293	10.550	2.300
	7+7+9+12+12	1.337	1.720	1.684	2.244	2.244	10.550	2.300
	9+9+9+9+12	1.309	1.309	1.649	1.649	2.198	10.550	2.300
	7+7+7+12+12	1.649	1.649	1.367	2.344	2.344	10.550	2.300
7+7+7+9+18	1.367	1.367	1.283	1.649	3.297	10.550	2.300	

Nº Unidades	Unidades Interiores	CALOR						
		Capacidad por Unidad Interior W					Capacidad total W	Consumo total W
		1	2	3	4	5		
4 Unidades	7+7+7+7	2.462	2.462	2.462	2.462		11.815	2.470
	7+7+7+9	2.359	2.359	2.359	3.033		12.131	2.610
	7+7+9+9	2.212	2.212	2.843	2.843		12.131	2.610
	7+7+7+12	2.144	2.144	2.144	3.677		12.131	2.610
	7+9+9+9	2.081	2.676	2.676	2.676		12.131	2.610
	7+7+9+12	2.022	2.022	2.600	3.466		12.131	2.610
	9+9+9+9	2.528	2.528	2.528	2.528		12.131	2.610
	7+9+9+12	1.913	2.459	2.459	3.279		12.131	2.610
	7+7+12+12	1.863	1.863	3.193	3.193		12.131	2.610
	9+9+9+12	2.334	2.334	2.334	3.110		12.131	2.610
	7+7+7+18	1.814	1.814	1.814	4.666		12.131	2.610
	7+9+12+12	1.770	2.274	3.033	3.033		12.131	2.610
	7+7+9+18	1.726	1.726	2.220	4.438		12.131	2.610
	9+9+12+12	2.166	2.166	2.888	2.888		12.131	2.610
	7+12+12+12	1.645	2.821	2.821	2.821		12.131	2.610
	7+9+9+18	1.645	2.116	2.116	4.233		12.131	2.610
	7+7+12+18	1.608	1.608	2.757	4.136		12.131	2.610
	9+12+12+12	2.022	2.697	2.697	2.697		12.131	2.610
	9+9+9+18	2.022	2.022	2.022	4.044		12.131	2.610
	7+7+7+24	1.573	1.573	1.573	5.392		12.131	2.610
7+9+12+18	1.538	1.978	2.637	3.956		12.131	2.610	
7+7+9+24	1.506	1.506	1.936	5.163		12.131	2.610	
12+12+12+12	2.528	2.528	2.528	2.528		12.131	2.610	
9+9+12+18	1.895	1.895	2.528	3.792		12.131	2.610	
5 Unidades	7+7+7+7+7	2.022	2.022	2.022	2.022	2.022	12.131	2.200
	7+7+7+7+9	1.913	1.913	1.913	1.913	2.459	12.131	2.200
	7+7+7+9+9	1.814	1.814	1.814	2.334	2.334	12.131	2.200
	7+7+7+7+12	1.770	1.770	1.770	1.770	3.033	12.131	2.200
	7+7+9+9+9	1.726	1.726	2.220	2.220	2.220	12.131	2.200
	7+7+7+9+12	1.685	1.685	1.685	2.166	2.888	12.131	2.200
	7+9+9+9+9	1.645	2.116	2.116	2.116	2.116	12.131	2.200
	7+7+9+9+12	1.608	1.608	2.067	2.067	2.757	12.131	2.200
	9+9+9+9+9	2.022	2.022	2.022	2.022	2.022	12.131	2.200
	7+7+7+7+18	1.538	1.538	1.538	1.538	3.956	12.131	2.200
	7+9+9+9+12	1.538	1.978	1.978	1.978	2.637	12.131	2.200
	7+7+9+12+12	1.506	1.506	1.936	2.581	2.581	12.131	2.200
	9+9+9+9+12	1.895	1.895	1.895	1.895	2.528	12.131	2.200
	7+7+7+12+12	1.573	1.573	1.573	2.697	2.697	12.131	2.200
7+7+7+9+18	1.474	1.474	1.474	1.895	3.792	12.131	2.200	

## MULTI INVERTER - TABLA DE COMBINACIONES

MU5M40 UH0 (5x1). Índice máximo de combinación, 52 k Btu/h

Suma Índices Uds. Interiores k Btu/h	FRÍO					
	Capacidad Total W			Consumo W		
	Mínima	Media	Máxima	Mínima	Media	Máxima
16	2.813	4.688	5.392	1.038	1.730	2.140
18	3.165	5.274	6.066	1.107	1.845	2.280
19	3.341	5.567	6.403	1.136	1.894	2.360
21	3.692	6.153	7.077	1.244	2.074	2.575
23	4.044	6.740	7.751	1.317	2.195	2.708
24	4.220	7.033	8.088	1.420	2.366	2.960
25	4.395	7.326	8.424	1.459	2.432	3.024
26	4.571	7.619	8.762	1.501	2.502	3.140
27	4.748	7.912	9.099	1.536	2.560	3.190
28	4.923	8.205	9.436	1.593	2.655	3.310
30	5.274	8.791	10.110	1.688	2.814	3.487
31	5.451	9.085	10.447	1.696	2.826	3.524
32	5.802	9.378	10.784	1.755	2.925	3.640
33	5.978	9.671	11.121	1.788	2.980	3.712
34	5.978	9.964	11.458	1.872	3.120	3.820
35	6.330	10.257	11.795	1.944	3.240	4.068
36	6.506	10.550	12.131	2.020	3.366	4.232
37	6.681	10.843	12.469	2.106	3.574	4.410
38	6.857	11.136	12.806	2.144	3.621	4.500
39	7.033	11.429	13.143	2.173	3.630	4.570
40	7.033	11.722	13.187	2.178	3.650	4.652
41	7.033	11.722	13.187	2.190	3.630	4.652
42	7.033	11.722	13.187	2.190	3.650	4.652
43	7.033	11.722	13.480	2.190	3.650	4.652
44	7.033	11.722	13.480	2.190	3.650	4.652
45	7.033	11.722	13.480	2.190	3.650	4.652
46	7.033	11.722	13.480	2.178	3.630	4.652
47	7.033	11.722	13.480	2.178	3.630	4.652
48	7.033	11.722	13.480	2.178	3.630	4.652
49	7.033	11.722	13.480	2.178	3.630	4.652
50	7.033	11.722	13.480	2.178	3.630	4.652
51	7.033	11.722	13.480	2.178	3.630	4.652
52	7.033	11.722	13.480	2.178	3.630	4.652

Suma Índices Uds. Interiores k Btu/h	CALOR					
	Capacidad Total W			Consumo W		
	Mínima	Media	Máxima	Mínima	Media	Máxima
16	3.235	5.392	5.985	1.428	2.380	2.642
18	3.640	6.066	6.734	1.562	2.604	2.860
19	3.842	6.403	7.107	1.638	2.730	3.004
21	4.247	7.077	7.856	1.728	2.880	3.292
23	4.650	7.751	8.603	1.749	2.915	3.346
24	4.852	8.088	8.978	1.809	3.015	3.412
25	5.055	8.424	9.352	1.859	3.098	3.540
26	5.257	8.762	9.726	1.958	3.264	3.705
27	5.459	9.099	10.100	2.009	3.349	3.818
28	5.662	9.436	10.474	2.055	3.425	3.980
30	6.066	10.110	11.222	2.074	3.456	4.165
31	6.269	10.447	11.597	2.090	3.483	4.234
32	6.672	10.784	11.970	2.110	3.517	4.312
33	6.874	11.121	12.344	2.143	3.571	4.464
34	6.874	11.458	12.719	2.162	3.604	4.585
35	7.279	11.795	13.093	2.167	3.612	4.606
36	7.481	12.131	13.466	2.182	3.636	4.655
37	7.684	12.469	13.841	2.186	3.644	4.745
38	7.886	12.806	14.215	2.190	3.650	4.770
39	8.088	13.143	14.588	2.204	3.674	4.811
40	8.088	13.480	14.652	2.220	3.700	4.843
41	8.088	13.480	14.652	2.220	3.700	4.843
42	8.088	13.480	14.652	2.220	3.700	4.843
43	8.088	13.480	14.652	2.220	3.700	4.843
44	8.088	13.480	14.652	2.220	3.700	4.843
45	8.088	13.480	14.652	2.220	3.700	4.843
46	8.088	13.480	14.945	2.220	3.700	4.843
47	8.088	13.480	14.945	2.190	3.650	4.843
48	8.088	13.480	14.945	2.190	3.650	4.843
49	8.088	13.480	14.945	2.190	3.650	4.843
50	8.088	13.480	14.945	2.190	3.650	4.843
51	8.088	13.480	14.945	2.190	3.650	4.843
52	8.088	13.480	14.945	2.190	3.650	4.843

## MULTI F DX - TABLA DE COMBINACIONES

FM40AH UH5 (7x1). Índice máximo de combinación, 52 k Btu/h

Suma Indices Uds. Interiores k Btu/h	FRÍO					
	Capacidad Total W			Consumo W		
	Mínima	Media	Máxima	Mínima	Media	Máxima
16	2.813	4.688	5.392	1.038	1.730	2.140
18	3.165	5.274	6.066	1.107	1.845	2.280
19	3.341	5.567	6.403	1.136	1.894	2.360
21	3.692	6.153	7.077	1.244	2.074	2.575
23	4.044	6.740	7.751	1.317	2.195	2.708
24	4.220	7.033	8.088	1.420	2.366	2.960
25	4.395	7.326	8.424	1.459	2.432	3.024
26	4.571	7.619	8.762	1.501	2.502	3.140
27	4.748	7.912	9.099	1.536	2.560	3.190
28	4.923	8.205	9.436	1.593	2.655	3.310
30	5.274	8.791	10.110	1.688	2.814	3.487
31	5.451	9.085	10.447	1.696	2.826	3.524
32	5.802	9.378	10.784	1.755	2.925	3.640
33	5.978	9.671	11.121	1.788	2.980	3.712
34	5.978	9.964	11.458	1.872	3.120	3.820
35	6.330	10.257	11.795	1.944	3.240	4.068
36	6.506	10.550	12.131	2.020	3.366	4.232
37	6.681	10.843	12.469	2.106	3.510	4.410
38	6.857	11.136	12.806	2.144	3.574	4.500
39	7.033	11.429	13.143	2.173	3.621	4.570
40	7.033	11.722	13.187	2.178	3.630	4.652
41	7.033	11.722	13.187	2.190	3.650	4.652
42	7.033	11.722	13.187	2.190	3.650	4.652
43	7.033	11.722	13.480	2.190	3.650	4.652
44	7.033	11.722	13.480	2.190	3.650	4.652
45	7.033	11.722	13.480	2.190	3.650	4.652
46	7.033	11.722	13.480	2.178	3.630	4.652
47	7.033	11.722	13.480	2.178	3.630	4.652
48	7.033	11.722	13.480	2.178	3.630	4.652
49	7.033	11.722	13.480	2.178	3.630	4.652
50	7.033	11.722	13.480	2.178	3.630	4.652
51	7.033	11.722	13.480	2.178	3.630	4.652
52	7.033	11.722	13.480	2.178	3.630	4.652

Suma Indices Uds. Interiores k Btu/h	CALOR					
	Capacidad Total W			Consumo W		
	Mínima	Media	Máxima	Mínima	Media	Máxima
16	3.235	5.392	5.985	1.428	2.380	2.642
18	3.640	6.066	6.734	1.562	2.604	2.860
19	3.842	6.403	7.107	1.638	2.730	3.004
21	4.247	7.077	7.856	1.728	2.880	3.292
23	4.650	7.751	8.603	1.749	2.915	3.346
24	4.852	8.088	8.978	1.809	3.015	3.412
25	5.055	8.424	9.352	1.859	3.098	3.540
26	5.257	8.762	9.726	1.958	3.264	3.705
27	5.459	9.099	10.100	2.009	3.349	3.818
28	5.662	9.436	10.474	2.055	3.425	3.980
30	6.066	10.110	11.222	2.074	3.456	4.165
31	6.269	10.447	11.597	2.090	3.483	4.234
32	6.672	10.784	11.970	2.110	3.517	4.312
33	6.874	11.121	12.344	2.143	3.571	4.464
34	6.874	11.458	12.719	2.162	3.604	4.585
35	7.279	11.795	13.093	2.167	3.612	4.606
36	7.481	12.131	13.466	2.182	3.636	4.655
37	7.684	12.469	13.841	2.186	3.644	4.745
38	7.886	12.806	14.215	2.190	3.650	4.770
39	8.088	13.143	14.588	2.204	3.674	4.811
40	8.088	13.480	14.652	2.220	3.700	4.843
41	8.088	13.480	14.652	2.220	3.700	4.843
42	8.088	13.480	14.652	2.220	3.700	4.843
43	8.088	13.480	14.652	2.220	3.700	4.843
44	8.088	13.480	14.652	2.220	3.700	4.843
45	8.088	13.480	14.652	2.220	3.700	4.843
46	8.088	13.480	14.945	2.220	3.700	4.843
47	8.088	13.480	14.945	2.190	3.650	4.843
48	8.088	13.480	14.945	2.190	3.650	4.843
49	8.088	13.480	14.945	2.190	3.650	4.843
50	8.088	13.480	14.945	2.190	3.650	4.843
51	8.088	13.480	14.945	2.190	3.650	4.843
52	8.088	13.480	14.945	2.190	3.650	4.843

## MULTI F DX - TABLA DE COMBINACIONES

FM48AH U33 (8x1). Índice máximo de combinación, 62 k Btu/h

Suma Indices Uds. Interiores k Btu/h	FRÍO					
	Capacidad Total W			Consumo W		
	Mínima	Media	Máxima	Mínima	Media	Máxima
19	3.341	5.567	6.124	841	1.401	1.611
20	3.516	5.860	6.447	883	1.472	1.693
21	3.692	6.153	6.770	926	1.543	1.774
22	3.869	6.447	7.092	968	1.614	1.856
23	4.044	6.740	7.414	1.011	1.684	1.937
24	4.220	7.033	7.736	1.053	1.55	2.019
25	4.395	7.326	8.058	1.096	1.826	2.100
26	4.571	7.619	8.370	1.161	1.935	2.225
27	4.748	7.912	8.677	1.227	2.044	2.351
28	4.923	8.205	8.987	1.292	2.153	2.476
29	5.099	8.498	9.295	1.357	2.262	2.602
30	5.274	8.791	9.606	1.423	2.372	2.727
31	5.627	9.085	9.914	1.488	2.481	2.853
32	5.802	9.378	10.224	1.554	2.590	2.978
33	5.802	9.671	10.531	1.619	2.699	3.104
34	6.153	9.964	10.843	1.685	2.808	3.229
35	6.330	10.257	11.150	1.750	2.917	3.355
36	6.506	10.550	11.605	1.816	3.026	3.480
37	6.681	10.843	11.927	1.859	3.099	3.564
38	6.857	11.136	12.249	1.903	3.172	3.648
39	7.033	11.429	12.571	1.947	3.245	3.732
40	7.209	11.722	12.894	1.991	3.318	3.816
41	7.385	12.015	13.509	2.035	3.391	3.900
42	7.385	12.308	13.729	2.121	3.536	4.066
43	7.560	12.601	13.945	2.208	3.680	4.232
44	7.736	12.894	14.165	2.295	3.824	4.398
45	7.912	13.187	14.383	2.381	3.969	4.561
46	8.088	13.480	14.602	2.468	4.113	4.730
47	8.264	13.773	14.819	2.554	4.257	4.896
48	8.440	14.066	15.472	2.712	4.520	5.062
49	8.615	14.166	15.583	2.712	4.520	5.062
50	8.791	14.267	15.693	2.720	4.533	5.077
51	8.967	14.367	15.803	2.728	4.546	5.077
52	9.143	14.469	15.914	2.735	4.559	5.106
53	9.319	14.569	16.026	2.743	4.572	5.121
54	9.494	14.669	16.136	2.751	4.585	5.135
55	9.671	14.770	16.247	2.759	4.598	5.150
56	9.847	14.870	16.357	2.767	4.611	5.164
57	10.022	14.971	16.467	2.774	4.624	5.179
58	10.198	15.071	16.578	2.782	4.637	5.350
59	10.373	15.172	16.688	2.790	4.650	5.350
60	10.550	15.272	16.799	2.798	4.663	5.350
61	10.726	15.373	16.909	2.806	4.676	5.350
62	10.901	15.472	17.020	2.813	4.689	5.350

Suma Indices Uds. Interiores k Btu/h	CALOR					
	Capacidad Total W			Consumo W		
	Mínima	Media	Máxima	Mínima	Media	Máxima
19	3.742	6.236	6.709	1.301	2.168	2.494
20	3.938	6.564	7.037	1.350	2.250	2.588
21	4.135	6.892	7.364	1.399	2.332	2.681
22	4.333	7.221	7.692	1.448	2.413	2.775
23	4.529	7.549	8.020	1.497	2.495	2.869
24	4.727	7.877	8.347	1.546	2.576	2.963
25	4.923	8.205	8.674	1.643	2.739	3.150
26	5.120	8.534	9.045	1.696	2.826	3.250
27	5.317	8.862	9.417	1.748	2.913	3.350
28	5.514	9.190	9.790	1.800	3.000	3.450
29	5.710	9.517	10.162	1.852	3.087	3.550
30	5.908	9.847	10.534	1.904	3.174	3.650
31	6.301	10.174	10.906	1.957	3.261	3.750
32	6.499	10.502	11.278	2.009	3.348	3.850
33	6.499	10.831	11.649	2.061	3.435	3.950
34	6.892	11.159	12.021	2.113	3.522	4.050
35	7.090	11.487	12.393	2.165	3.609	4.150
36	7.286	11.815	12.765	2.217	3.696	4.250
37	7.483	12.144	13.084	2.264	3.774	4.340
38	7.680	12.472	13.402	2.306	3.843	4.420
39	7.877	12.800	13.721	2.347	3.911	4.498
40	8.074	13.128	14.041	2.386	3.977	4.573
41	8.271	13.457	14.359	2.452	4.087	4.700
42	8.271	13.785	14.794	2.473	4.122	4.740
43	8.467	14.113	15.229	2.508	4.181	4.808
44	8.665	14.441	15.664	2.544	4.239	4.875
45	8.862	14.770	16.099	2.579	4.298	4.943
46	9.058	15.098	16.534	2.614	4.357	5.011
47	9.256	15.426	16.969	2.650	4.416	5.078
48	8.440	15.824	16.410	2.685	4.475	5.146
49	8.615	15.866	16.473	2.720	4.534	5.214
50	8.791	15.908	16.536	2.756	4.593	5.282
51	8.967	15.950	16.599	2.791	4.652	5.349
52	9.143	15.992	16.662	2.826	4.710	5.417
53	9.319	16.034	16.724	2.847	4.745	5.457
54	9.494	16.076	16.786	2.911	4.852	5.580
55	9.671	16.117	16.849	2.922	4.870	5.600
56	9.847	16.159	16.912	2.736	4.560	5.400
57	10.022	16.201	16.974	2.736	4.560	5.340
58	10.198	16.243	17.037	2.736	4.560	5.340
59	10.373	16.285	17.100	2.736	4.560	5.340
60	10.550	16.327	17.163	2.739	4.565	5.340
61	10.726	16.369	17.226	2.655	4.425	5.340
62	10.901	16.410	17.290	2.658	4.430	5.340

## MULTI F DX - TABLA DE COMBINACIONES

FM56AH U33 (9x1). Índice máximo de combinación, 73 k Btu/h

Suma Indices Uds. Interiores k Btu/h	FRÍO					
	Capacidad Total W			Consumo W		
	Mínima	Media	Máxima	Mínima	Media	Máxima
23	4.044	6.740	7.414	1.011	1.684	1.937
24	4.220	7.033	7.736	1.053	1.755	2.019
25	4.395	7.326	8.205	1.096	1.826	2.100
26	4.571	7.619	8.516	1.161	1.935	2.225
27	4.748	7.912	8.823	1.227	2.044	2.351
28	4.923	8.205	9.134	1.292	2.153	2.476
29	5.099	8.498	9.442	1.357	2.262	2.602
30	5.274	8.791	9.752	1.423	2.372	2.727
31	5.451	9.085	10.060	1.488	2.481	2.853
32	5.627	9.378	10.371	1.554	2.590	2.978
33	5.802	9.671	10.678	1.619	2.699	3.104
34	5.978	9.964	10.990	1.685	2.808	3.229
35	6.153	10.257	11.297	1.750	2.917	3.355
36	6.330	10.550	11.605	1.816	3.026	3.480
37	6.506	10.843	11.927	1.889	3.099	3.564
38	6.681	11.136	12.249	1.903	3.172	3.648
39	6.857	11.429	12.571	1.947	3.245	3.732
40	7.033	11.722	12.894	1.991	3.318	3.816
41	7.209	12.015	13.509	2.035	3.391	3.900
42	7.385	12.308	13.729	2.083	3.472	3.993
43	7.560	12.601	13.945	2.132	3.553	4.086
44	7.736	12.894	14.165	2.180	3.634	4.179
45	7.912	13.187	14.383	2.229	3.714	4.271
46	8.088	13.480	14.602	2.277	3.795	4.364
47	8.264	13.773	14.819	2.325	3.876	4.457
48	8.440	14.066	15.038	2.374	3.957	4.550
49	8.615	14.249	15.256	2.422	4.037	4.643
50	8.791	14.433	15.476	2.471	4.118	4.736
51	8.967	14.615	15.692	2.519	4.199	4.829
52	9.143	14.799	15.912	2.568	4.280	4.921
53	9.319	14.981	16.131	2.616	4.360	5.014
54	9.494	15.165	16.352	2.713	4.522	5.200
55	9.671	15.348	16.659	2.817	4.696	5.400
56	9.847	15.531	16.967	2.896	4.826	5.550
57	10.022	15.600	17.260	2.896	4.826	5.650
58	10.198	15.670	17.340	2.896	4.826	5.650
59	10.373	15.738	17.419	2.946	4.910	5.650
60	10.550	15.808	17.498	2.946	4.910	5.650
61	10.726	15.877	17.577	2.946	4.910	5.650
62	10.901	15.947	17.656	2.946	4.910	5.650
63	11.077	16.015	17.735	2.946	4.910	5.650
64	11.252	16.085	17.814	2.946	4.910	5.650
65	11.429	16.153	17.893	2.946	4.910	5.650
66	11.605	16.223	17.972	2.946	4.910	5.650
67	11.780	16.292	18.051	2.977	4.961	5.650
68	11.956	16.362	18.130	2.977	4.961	5.650
69	12.131	16.430	18.209	2.977	4.961	5.650
70	12.308	16.500	18.288	2.977	4.961	5.650
71	12.484	16.569	18.367	2.977	4.961	5.650
72	12.659	16.637	18.447	2.977	4.961	5.650
73	12.835	16.707	18.520	2.977	4.961	5.650

Suma Indices Uds. Interiores k Btu/h	CALOR					
	Capacidad Total W			Consumo W		
	Mínima	Media	Máxima	Mínima	Media	Máxima
23	4.529	7.549	8.019	1.497	2.495	2.869
24	4.727	7.877	8.347	1.546	2.576	2.963
25	4.923	8.205	8.674	1.643	2.739	3.150
26	5.120	8.534	9.045	1.696	2.826	3.250
27	5.317	8.862	9.417	1.743	2.906	3.342
28	5.514	9.190	9.790	1.791	2.986	3.433
29	5.710	9.517	10.162	1.839	3.065	3.525
30	5.908	9.847	10.534	1.887	3.145	3.617
31	6.105	10.174	10.906	1.935	3.225	3.708
32	6.301	10.502	11.277	1.983	3.304	3.800
33	6.499	10.831	11.649	2.030	3.384	3.892
34	6.695	11.159	12.021	2.078	3.464	3.983
35	6.892	11.487	12.393	2.126	3.543	4.075
36	7.090	11.815	12.765	2.217	3.696	4.250
37	7.286	12.144	13.084	2.264	3.774	4.340
38	7.483	12.472	13.402	2.311	3.852	4.430
39	7.680	12.800	13.721	2.358	3.930	4.520
40	7.877	13.128	14.041	2.405	4.009	4.610
41	8.074	13.457	14.359	2.452	4.087	4.700
42	8.271	13.785	14.736	2.487	4.146	4.768
43	8.467	14.113	15.113	2.523	4.205	4.835
44	8.665	14.441	15.490	2.558	4.264	4.903
45	8.862	14.770	15.866	2.593	4.322	4.971
46	9.058	15.098	16.243	2.629	4.381	5.038
47	9.256	15.426	16.620	2.664	4.440	5.106
48	8.440	15.531	16.997	2.699	4.499	5.174
49	8.615	15.678	17.083	2.735	4.558	5.242
50	8.791	15.824	17.167	2.770	4.617	5.309
51	8.967	15.971	17.253	2.805	4.676	5.377
52	9.143	16.117	17.338	2.841	4.734	5.445
53	9.319	16.264	17.424	2.876	4.793	5.512
54	9.494	16.410	17.509	2.911	4.852	5.580
55	9.671	16.557	17.692	2.817	4.696	5.400
56	9.847	16.703	17.876	2.736	4.560	5.340
57	10.022	16.772	17.927	2.736	4.560	5.340
58	10.198	16.842	17.979	2.736	4.560	5.371
59	10.373	16.910	18.030	2.736	4.560	5.402
60	10.550	16.980	18.083	2.739	4.565	5.433
61	10.726	17.049	18.134	2.742	4.570	5.464
62	10.901	17.119	18.186	2.745	4.575	5.495
63	11.077	17.187	18.237	2.748	4.580	5.526
64	11.252	17.257	18.290	2.751	4.585	5.557
65	11.429	17.326	18.341	2.754	4.590	5.588
66	11.605	17.395	18.393	2.757	4.595	5.650
67	11.780	17.464	18.444	2.757	4.595	5.650
68	11.956	17.534	18.497	2.757	4.595	5.650
69	12.131	17.602	18.548	2.760	4.600	5.650
70	12.308	17.672	18.600	2.763	4.605	5.650
71	12.484	17.741	18.651	2.766	4.610	5.650
72	12.659	17.810	18.703	2.769	4.615	5.700
73	12.835	17.879	18.755	2.772	4.620	5.700

## MULTI F DX - TRIFÁSICO - TABLA DE COMBINACIONES

FM37AH UE0 (6x1). Índice máximo de combinación, 46 k Btu/h

Suma Indices Uds. Interiores k Btu/h	FRÍO					
	Capacidad Total W			Consumo W		
	Mínima	Media	Máxima	Mínima	Media	Máxima
16	2.813	4.688	5.157	800	1.333	1.533
18	3.165	5.274	5.802	900	1.500	1.725
19	3.341	5.567	6.124	950	1.583	1.821
21	3.692	6.153	6.770	1.050	1.750	2.013
23	4.044	6.740	7.414	1.150	1.917	2.204
24	4.220	7.033	7.736	1.200	2.000	2.300
25	4.395	7.326	8.058	1.250	2.083	2.396
26	4.571	7.619	8.381	1.300	2.167	2.492
27	4.748	7.912	8.703	1.350	2.250	2.588
28	4.923	8.205	9.026	1.400	2.333	2.683
30	5.274	8.791	9.671	1.500	2.500	2.875
31	5.363	8.937	9.831	1.550	2.583	2.971
32	5.451	9.085	9.993	1.600	2.667	3.067
33	5.538	9.231	10.153	1.650	2.750	3.163
34	5.627	9.378	10.315	1.700	2.833	3.258
35	5.714	9.524	10.477	1.750	2.917	3.354
36	6.330	9.671	10.843	1.800	3.000	3.450
37	6.506	9.947	10.941	1.807	3.012	3.464
38	6.681	10.112	11.123	1.811	3.019	3.472
39	6.857	10.222	11.245	1.814	3.024	3.477
40	7.033	10.327	11.359	1.819	3.032	3.486
41	7.209	10.422	11.464	1.823	3.038	3.494
42	7.385	10.430	11.473	1.824	3.040	3.496
43	7.560	10.534	11.587	1.831	3.051	3.509
44	7.736	10.599	11.658	1.835	3.059	3.518
45	7.912	10.599	11.658	1.835	3.059	3.518
46	8.088	10.637	11.701	1.838	3.063	3.523

Suma Indices Uds. Interiores k Btu/h	CALOR					
	Capacidad Total W			Consumo W		
	Mínima	Media	Máxima	Mínima	Media	Máxima
16	3.151	5.251	5.777	813	1.356	1.559
18	3.544	5.908	6.499	915	1.525	1.754
19	3.742	6.236	6.859	966	1.610	1.851
21	4.135	6.892	7.581	1.068	1.779	2.046
23	4.529	7.549	8.303	1.169	1.949	2.241
24	4.727	7.877	8.665	1.220	2.033	2.338
25	4.923	8.205	9.026	1.271	2.118	2.436
26	5.120	8.534	9.387	1.322	2.203	2.533
27	5.317	8.862	9.748	1.373	2.288	2.631
28	5.514	9.190	10.109	1.423	2.372	2.728
30	5.908	9.847	10.831	1.525	2.542	2.923
31	6.105	10.174	11.192	1.576	2.626	3.020
32	6.301	10.502	11.552	1.627	2.711	3.118
33	6.303	10.506	11.557	1.678	2.796	3.215
34	6.460	10.769	11.845	1.728	2.881	3.313
35	6.616	11.028	12.130	1.779	2.965	3.410
36	6.681	11.136	12.308	1.830	3.050	3.508
37	6.783	11.305	12.435	1.822	3.037	3.493
38	6.843	11.406	12.547	1.818	3.030	3.484
39	6.884	11.473	12.621	1.815	3.025	3.478
40	6.905	11.507	12.658	1.800	3.000	3.449
41	6.929	11.548	12.702	1.790	2.983	3.430
42	6.924	11.541	12.695	1.785	2.974	3.421
43	6.965	11.608	12.769	1.762	2.937	3.377
44	6.988	11.647	12.812	1.747	2.911	3.348
45	6.992	11.653	12.819	1.742	2.904	3.339
46	7.006	11.676	12.843	1.739	2.899	3.334

## MULTI F DX - TRIFÁSICO - TABLA DE COMBINACIONES

FM41AH U33 (7x1). Índice máximo de combinación, 54 k Btu/h

Suma Índices Uds. Interiores k Btu/h	FRÍO					
	Capacidad Total W			Consumo W		
	Mínima	Media	Máxima	Mínima	Media	Máxima
16	2.813	4.688	5.157	796	1.327	1.526
18	3.165	5.274	5.802	893	1.489	1.712
19	3.341	5.567	6.124	943	1.572	1.807
21	3.692	6.153	6.770	1.042	1.737	1.998
23	4.044	6.740	7.414	1.011	1.684	1.937
24	4.220	7.033	7.736	1.053	1.755	2.019
25	4.395	7.326	8.058	1.096	1.826	2.100
26	4.571	7.619	8.381	1.161	1.935	2.225
27	4.748	7.912	8.703	1.227	2.044	2.351
28	4.923	8.205	9.026	1.292	2.153	2.476
29	5.099	8.498	9.348	1.357	2.262	2.602
30	5.274	8.791	9.671	1.423	2.372	2.727
31	5.451	9.085	9.993	1.488	2.481	2.853
32	5.627	9.378	10.315	1.554	2.590	2.978
33	5.802	9.671	10.637	1.619	2.699	3.104
34	5.978	9.964	10.959	1.685	2.808	3.229
35	6.153	10.257	11.283	1.750	2.917	3.355
36	6.330	10.550	11.605	1.816	3.026	3.480
37	6.506	10.843	11.927	1.859	3.099	3.564
38	6.681	11.136	12.249	1.903	3.172	3.648
39	6.857	11.429	12.571	1.947	3.245	3.732
40	7.033	11.722	12.894	1.991	3.318	3.816
41	7.209	12.015	13.216	2.035	3.391	3.900
42	7.385	12.308	13.480	2.083	3.472	3.993
43	7.443	12.406	13.529	2.132	3.553	4.086
44	7.502	12.503	13.578	2.180	3.634	4.179
45	7.560	12.601	13.627	2.229	3.714	4.271
46	7.619	12.699	13.676	2.277	3.795	4.364
47	7.678	12.797	13.724	2.325	3.876	4.457
48	7.736	12.894	13.773	2.370	3.950	4.550
49	7.795	12.992	13.822	2.418	4.030	4.643
50	7.853	13.090	13.871	2.400	4.000	4.736
51	7.912	13.187	13.920	2.400	4.000	4.829
52	7.971	13.285	13.969	2.400	4.000	4.900
53	8.029	13.383	14.017	2.400	4.000	4.900
54	8.088	13.480	14.066	2.400	4.000	4.900

Suma Índices Uds. Interiores k Btu/h	CALOR					
	Capacidad Total W			Consumo W		
	Mínima	Media	Máxima	Mínima	Media	Máxima
16	3.151	5.251	5.724	887	1.478	1.700
18	3.481	5.802	6.324	975	1.625	1.868
19	3.674	6.124	6.676	1.029	1.715	1.972
21	4.062	6.770	7.379	1.137	1.896	2.180
23	4.449	7.414	8.081	1.355	2.259	2.869
24	4.642	7.736	8.433	1.400	2.333	2.963
25	4.835	8.058	8.784	1.488	2.480	3.150
26	5.029	8.381	9.135	1.535	2.559	3.250
27	5.222	8.703	9.487	1.579	2.631	3.342
28	5.415	9.026	9.838	1.622	2.703	3.433
29	5.609	9.348	10.190	1.665	2.776	3.525
30	5.802	9.671	10.541	1.709	2.848	3.617
31	5.995	9.993	10.892	1.752	2.920	3.708
32	6.190	10.315	11.243	1.795	2.992	3.800
33	6.383	10.637	11.595	1.839	3.064	3.892
34	6.576	10.959	11.947	1.882	3.136	3.983
35	6.770	11.283	12.298	1.925	3.209	4.075
36	6.963	11.605	12.649	2.008	3.346	4.250
37	7.156	11.927	13.000	2.050	3.417	4.340
38	7.350	12.249	13.351	2.093	3.488	4.430
39	7.543	12.571	13.703	2.135	3.559	4.520
40	7.736	12.894	14.055	2.178	3.630	4.610
41	7.930	13.216	14.406	2.220	3.701	4.700
42	8.088	13.480	14.652	2.235	3.725	4.731
43	8.117	13.529	14.701	2.250	3.749	4.762
44	8.147	13.578	14.750	2.264	3.773	4.792
45	8.176	13.627	14.799	2.279	3.798	4.823
46	8.205	13.676	14.848	2.293	3.822	4.854
47	8.235	13.724	14.897	2.308	3.846	4.885
48	8.264	13.773	14.945	2.322	3.870	4.915
49	8.293	13.822	14.994	2.340	3.900	5.100
50	8.322	13.871	15.043	2.340	3.900	5.100
51	8.351	13.920	15.092	2.340	3.900	5.100
52	8.381	13.969	15.141	2.340	3.900	5.100
53	8.410	14.017	15.190	2.340	3.900	5.100
54	8.440	14.066	15.238	2.340	3.900	5.100

## MULTI F DX - TRIFÁSICO - TABLA DE COMBINACIONES

FM49AH U33 (8x1). Índice máximo de combinación, 62 k Btu/h

Suma Índices Uds. Interiores k Btu/h	FRÍO					
	Capacidad Total W			Consumo W		
	Mínima	Media	Máxima	Mínima	Media	Máxima
19	3.341	5.567	6.124	943	1.572	1.807
21	3.692	6.153	6.770	1.042	1.737	1.998
23	4.044	6.740	7.414	1.011	1.684	1.937
24	4.220	7.033	7.736	1.053	1.755	2.019
25	4.395	7.326	8.058	1.096	1.826	2.100
26	4.571	7.619	8.381	1.161	1.935	2.225
27	4.748	7.912	8.703	1.227	2.044	2.351
28	4.923	8.205	9.026	1.292	2.153	2.476
29	5.099	8.498	9.348	1.357	2.262	2.602
30	5.274	8.791	9.671	1.423	2.372	2.727
31	5.451	9.085	9.993	1.488	2.481	2.853
32	5.627	9.378	10.315	1.554	2.590	2.978
33	5.802	9.671	10.637	1.619	2.699	3.104
34	5.978	9.964	10.959	1.685	2.808	3.229
35	6.153	10.257	11.283	1.750	2.917	3.355
36	6.330	10.550	11.605	1.816	3.026	3.480
37	6.506	10.843	11.927	1.889	3.099	3.564
38	6.681	11.136	12.249	1.903	3.172	3.648
39	6.857	11.429	12.571	1.947	3.245	3.732
40	7.033	11.722	12.894	1.991	3.318	3.816
41	7.209	12.015	13.216	2.035	3.391	3.900
42	7.385	12.308	13.480	2.083	3.472	3.993
43	7.560	12.601	13.860	2.132	3.553	4.086
44	7.736	12.894	14.184	2.180	3.634	4.179
45	7.912	13.187	14.506	2.229	3.714	4.271
46	8.088	13.480	14.828	2.277	3.795	4.364
47	8.264	13.773	15.150	2.325	3.876	4.457
48	8.440	14.066	15.472	2.374	3.957	4.550
49	8.500	14.166	15.581	2.422	4.037	4.643
50	8.560	14.267	15.691	2.471	4.118	4.736
51	8.621	14.367	15.799	2.519	4.199	4.829
52	8.680	14.467	15.908	2.568	4.280	4.921
53	8.741	14.569	16.016	2.616	4.360	5.014
54	8.801	14.669	16.126	2.713	4.522	5.200
55	8.862	14.770	16.235	2.760	4.600	5.300
56	8.922	14.870	16.343	2.760	4.600	5.400
57	8.983	14.970	16.452	2.760	4.600	5.400
58	9.042	15.071	16.560	2.760	4.600	5.400
59	9.102	15.171	16.670	2.760	4.600	5.400
60	9.163	15.272	16.779	2.760	4.600	5.400
61	9.223	15.372	16.887	2.760	4.600	5.400
62	9.284	15.472	16.997	2.760	4.600	5.400

Suma Índices Uds. Interiores k Btu/h	CALOR					
	Capacidad Total W			Consumo W		
	Mínima	Media	Máxima	Mínima	Media	Máxima
19	3.674	6.124	6.676	1.136	1.894	2.178
21	4.062	6.770	7.379	1.256	2.093	2.407
23	4.449	7.414	8.081	1.497	2.495	2.869
24	4.642	7.736	8.433	1.546	2.576	2.963
25	4.835	8.058	8.784	1.643	2.739	3.150
26	5.029	8.381	9.135	1.696	2.826	3.250
27	5.222	8.703	9.487	1.743	2.906	3.342
28	5.415	9.026	9.838	1.791	2.986	3.433
29	5.609	9.348	10.190	1.839	3.065	3.525
30	5.802	9.671	10.541	1.887	3.145	3.617
31	5.995	9.993	10.892	1.935	3.225	3.708
32	6.190	10.315	11.243	1.983	3.304	3.800
33	6.383	10.637	11.595	2.030	3.384	3.892
34	6.576	10.959	11.947	2.078	3.464	3.983
35	6.770	11.283	12.298	2.126	3.543	4.075
36	6.963	11.605	12.649	2.217	3.696	4.250
37	7.156	11.927	13.000	2.264	3.774	4.340
38	7.350	12.249	13.351	2.311	3.852	4.430
39	7.543	12.571	13.703	2.358	3.930	4.520
40	7.736	12.894	14.055	2.405	4.009	4.610
41	7.930	13.216	14.406	2.452	4.087	4.700
42	8.088	13.480	14.652	2.474	4.123	4.742
43	8.322	13.871	14.945	2.496	4.159	4.783
44	8.557	14.262	15.238	2.517	4.195	4.825
45	8.791	14.652	15.531	2.539	4.231	4.866
46	9.026	15.043	15.824	2.561	4.268	4.908
47	9.260	15.434	16.117	2.582	4.304	4.949
48	9.494	15.824	16.410	2.604	4.340	4.991
49	9.520	15.866	16.473	2.700	4.500	5.240
50	9.544	15.908	16.536	2.700	4.500	5.240
51	9.570	15.950	16.599	2.700	4.500	5.240
52	9.595	15.992	16.662	2.700	4.500	5.240
53	9.620	16.034	16.724	2.700	4.500	5.240
54	9.645	16.076	16.787	2.700	4.500	5.240
55	9.671	16.117	16.850	2.670	4.450	5.200
56	9.695	16.159	16.913	2.670	4.450	5.200
57	9.721	16.201	16.976	2.670	4.450	5.200
58	9.745	16.243	17.038	2.670	4.450	5.200
59	9.771	16.285	17.101	2.670	4.450	5.200
60	9.797	16.327	17.164	2.670	4.450	5.200
61	9.821	16.369	17.227	2.670	4.450	5.200
62	9.847	16.410	17.290	2.670	4.450	5.200

## MULTI F DX - TRIFÁSICO - TABLA DE COMBINACIONES

FM57AH U33 (9x1). Índice máximo de combinación, 73 k Btu/h

Suma Indices Uds. Interiores k Btu/h	FRIO					
	Capacidad Total W			Consumo W		
	Mínima	Media	Máxima	Mínima	Media	Máxima
23	4.044	6.740	7.414	1.011	1.684	1.937
24	4.220	7.033	7.736	1.053	1.755	2.019
25	4.395	7.326	8.058	1.096	1.826	2.100
26	4.571	7.619	8.381	1.161	1.935	2.225
27	4.748	7.912	8.703	1.227	2.044	2.351
28	4.923	8.205	9.026	1.292	2.153	2.476
29	5.099	8.498	9.348	1.357	2.262	2.602
30	5.274	8.791	9.671	1.423	2.372	2.727
31	5.451	9.085	9.993	1.488	2.481	2.853
32	5.627	9.378	10.315	1.554	2.590	2.978
33	5.802	9.671	10.637	1.619	2.699	3.104
34	5.978	9.964	10.959	1.685	2.808	3.229
35	6.153	10.257	11.283	1.750	2.917	3.355
36	6.330	10.550	11.605	1.816	3.026	3.480
37	6.506	10.843	11.927	1.859	3.099	3.564
38	6.681	11.136	12.249	1.903	3.172	3.648
39	6.857	11.429	12.571	1.947	3.245	3.732
40	7.033	11.722	12.894	1.991	3.318	3.816
41	7.209	12.015	13.216	2.035	3.391	3.900
42	7.385	12.308	13.480	2.083	3.472	3.993
43	7.560	12.601	13.860	2.132	3.553	4.086
44	7.736	12.894	14.184	2.180	3.634	4.179
45	7.912	13.187	14.506	2.229	3.714	4.271
46	8.088	13.480	14.828	2.277	3.795	4.364
47	8.264	13.773	15.150	2.325	3.876	4.457
48	8.440	14.066	15.472	2.374	3.957	4.550
49	8.586	14.310	15.722	2.422	4.037	4.643
50	8.733	14.555	15.971	2.471	4.118	4.736
51	8.879	14.799	16.220	2.519	4.199	4.829
52	9.026	15.043	16.469	2.568	4.280	4.921
53	9.172	15.287	16.719	2.616	4.360	5.014
54	9.319	15.531	16.967	2.713	4.522	5.200
55	9.363	15.605	17.064	2.817	4.696	5.400
56	9.407	15.678	17.162	2.896	4.826	5.550
57	9.451	15.751	17.258	2.896	4.826	5.650
58	9.494	15.824	17.356	2.896	4.826	5.650
59	9.538	15.898	17.452	2.946	4.910	5.650
60	9.583	15.971	17.550	2.946	4.910	5.650
61	9.627	16.044	17.647	2.946	4.910	5.650
62	9.671	16.117	17.744	2.946	4.910	5.650
63	9.714	16.191	17.841	2.946	4.910	5.650
64	9.758	16.264	17.938	2.946	4.910	5.650
65	9.802	16.337	18.035	2.946	4.910	5.650
66	9.847	16.410	18.131	2.946	4.910	5.650
67	9.891	16.484	18.229	2.946	4.910	5.650
68	9.934	16.557	18.327	2.946	4.910	5.650
69	9.978	16.630	18.423	2.946	4.910	5.650
70	10.022	16.703	18.520	2.946	4.910	5.650
71	10.022	16.703	18.520	2.946	4.910	5.650
72	10.022	16.703	18.520	2.946	4.910	5.650
73	10.022	16.703	18.520	2.946	4.910	5.650

Suma Indices Uds. Interiores k Btu/h	CALOR					
	Capacidad Total W			Consumo W		
	Mínima	Media	Máxima	Mínima	Media	Máxima
23	4.449	7.414	8.081	1.497	2.495	2.869
24	4.642	7.736	8.433	1.546	2.576	2.963
25	4.835	8.058	8.784	1.643	2.739	3.150
26	5.029	8.381	9.135	1.696	2.826	3.250
27	5.222	8.703	9.487	1.743	2.906	3.342
28	5.415	9.026	9.838	1.791	2.986	3.433
29	5.609	9.348	10.190	1.839	3.065	3.525
30	5.802	9.671	10.541	1.887	3.145	3.617
31	5.995	9.993	10.892	1.935	3.225	3.708
32	6.190	10.315	11.243	1.983	3.304	3.800
33	6.383	10.637	11.595	2.030	3.384	3.892
34	6.576	10.959	11.947	2.078	3.464	3.983
35	6.770	11.283	12.298	2.126	3.543	4.075
36	6.963	11.605	12.649	2.217	3.696	4.250
37	7.156	11.927	13.000	2.264	3.774	4.340
38	7.350	12.249	13.351	2.311	3.852	4.430
39	7.543	12.571	13.703	2.358	3.930	4.520
40	7.736	12.894	14.055	2.405	4.009	4.610
41	7.930	13.216	14.406	2.452	4.087	4.700
42	8.088	13.480	14.652	2.487	4.146	4.768
43	8.322	13.871	14.945	2.523	4.205	4.835
44	8.557	14.262	15.238	2.558	4.264	4.903
45	8.791	14.652	15.531	2.593	4.322	4.971
46	9.026	15.043	15.824	2.629	4.381	5.038
47	9.260	15.434	16.117	2.664	4.440	5.106
48	9.494	15.824	16.410	2.699	4.499	5.174
49	9.583	15.971	16.655	2.735	4.558	5.242
50	9.671	16.117	16.899	2.770	4.617	5.309
51	9.758	16.264	17.143	2.805	4.676	5.377
52	9.847	16.410	17.387	2.841	4.734	5.445
53	9.934	16.557	17.631	2.876	4.793	5.512
54	10.022	16.703	17.876	2.911	4.852	5.580
55	10.059	16.765	17.922	2.911	4.852	5.400
56	10.097	16.827	17.969	2.911	4.852	5.340
57	10.133	16.888	18.014	2.911	4.852	5.340
58	10.170	16.950	18.060	2.736	4.560	5.371
59	10.207	17.012	18.107	2.736	4.560	5.402
60	10.244	17.073	18.153	2.736	4.560	5.433
61	10.281	17.135	18.199	2.736	4.560	5.464
62	10.319	17.197	18.245	2.730	4.550	5.650
63	10.355	17.258	18.292	2.730	4.550	5.650
64	10.392	17.320	18.338	2.730	4.550	5.650
65	10.429	17.383	18.385	2.730	4.550	5.650
66	10.466	17.444	18.431	2.730	4.550	5.650
67	10.503	17.506	18.477	2.730	4.550	5.650
68	10.541	17.567	18.523	2.730	4.550	5.650
69	10.578	17.629	18.570	2.730	4.550	5.650
70	10.726	17.876	18.755	2.730	4.550	5.650
71	10.726	17.876	18.755	2.730	4.550	5.710
72	10.726	17.876	18.755	2.730	4.550	5.710
73	10.726	17.876	18.755	2.730	4.550	5.710