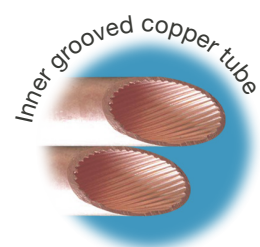


CONDENSER SERIES SERIE DE CONDENSADORES



CONDENSERQUICK SELECTION TABLES

CONDENSADORES TABLA DE SELECCIÓN RÁPIDA

Cooling capacities as given in the tables are nominal capacities in compliance with Eurovent regulations and **EN327**.

Las capacidades de refrigeración indicadas en las tablas son capacidades nominales en conformidad con las normas Eurovent y **EN327**.

Standard condition/ Condición estándar	Air inlet temp. / Temperatura de entrada de aire (°C)	Condensing temp./ Temp. condensando (°C)	Superheating/ Sobrecalentamiento
SC15	25	40	25

All nominal capacities are calculated with R404A. To get capacity with other refrigerants, multiply by the following correction factors R404A capacity in the same condition:

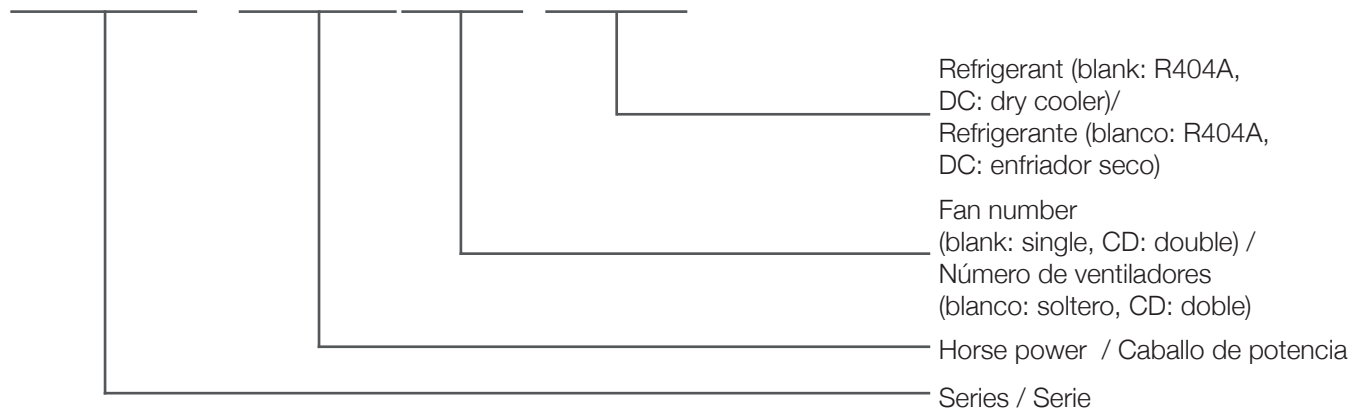
Todas las capacidades nominales se calculan con R404A. Para obtener capacidad con otros refrigerantes, multiplique por los siguientes factores de corrección la capacidad de R404A en la misma condición:

Refrigerant Refrigerante	Correction factors (dew-point) Factor de corrección (punto de rocío)
	SC15
R507A	1.00
R134a	0.96
R513A	0.94
R450a	0.89
R407F	0.89
R407A	0.89

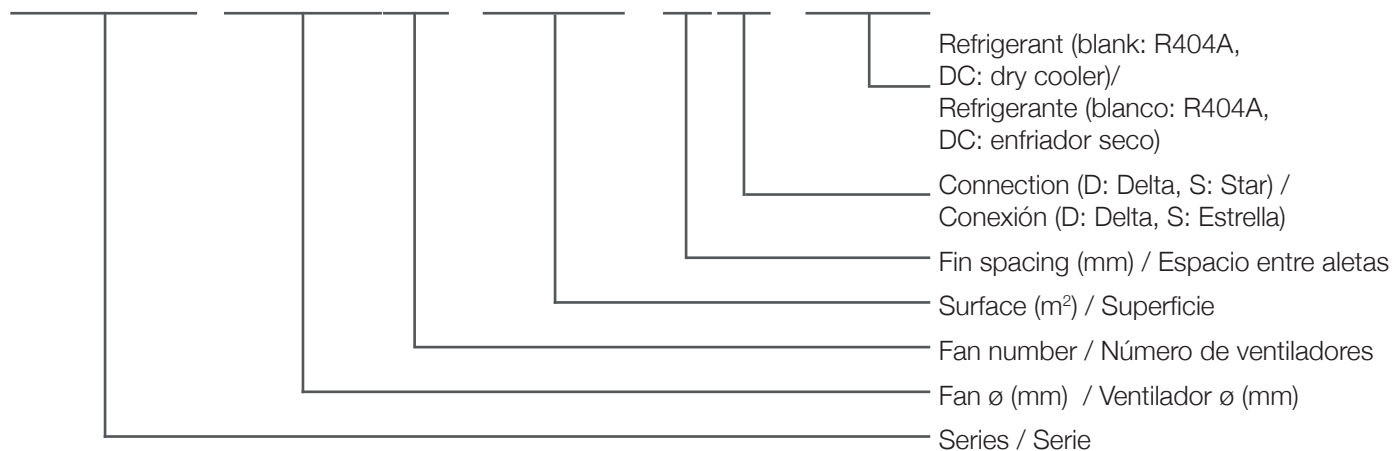
CONDENSER SERIES

SERIE DE CONDENSADORES

HCB-1HPCD DC



HCV 6303-309-4D DC



GENERAL FEATURES

CARACTERÍSTICAS GENERALES

High efficient coils:/ Bobinas de alta eficiencia:

The high efficient coils are made of high quality inner-grooved copper tubes Ø9.52 mm and special profile aluminium fins. Heat exchangers are supplied clean and tested under a pressure of 30 bars.

Las bobinas de alta eficiencia están hechas de tubos de cobre con ranuras internas de alta calidad de Ø9,52 mm y aletas de aluminio de perfil especial. Los intercambiadores de calor se suministran limpios y probados bajo una presión de 30 bares.

Casing:/ Carcasa:

Galvanized steel, highly anti-corrosion strength, impact resistance, and does not produce polluting debris.

Acero galvanizado, alta resistencia a la corrosión, resistencia al impacto y no produce residuos contaminantes.

Series	HCA	HCB	HCH	HCV
Coated/Recubierta	no	black	white	white

Coated on customer's request. / Recubierto a petición del cliente.

Fan motors:/Ventiladores:

High quality axial fan motors with high safety standards fitted well to the unit casing with an anti-vibration system.

Los ventiladores con motor axial de alta calidad con altos estándares de seguridad se ajustan bien a la carcasa de la unidad con un sistema antivibraciones.

Series	EBM	Maer	Ziehl-Abegg	Weiguang
HCA*	K			S
HCB*	K	K		S
HCH			Z	
HCV		L	L,Z	

K: K-grid./ Grilla tipo K.

L: Long-Nozzle, can only be used on the series of Ø500mm, Ø550mm, Ø630mm, Ø800mm./ Tobera larga, solo puede ser utilizada en las series de Ø500mm, Ø550mm, Ø630mm y Ø800mm.

Z: Ziehl-Abegg ZN, can only be used on the series of Ø630mm, Ø800mm./ Ziehl-Abegg ZN, solo puede ser utilizada en series de Ø630mm y Ø800mm.

S: Shaded pole motors./ Ventiladores de polo sombreado.

*Fan motors are optional./ Los ventiladores son opcionales.

Inner-Grooved Copper Tubing:/ Tubo de cobre con ranura interna:

The inside surface of copper tubing is grooved with inner slots to enlarge the contact surface area—increasing heat efficiency exchange by 10-12%.

La superficie interior de los tubos de cobre tiene ranuras internas para agrandar el área de superficie de contacto, lo que aumenta el intercambio de eficiencia de calor en un 10-12%.

Blue Fin Coating:/ Revestimiento de aleta azul:

On outdoor units, Blue Fin coating helps protect the parts from corrosion.

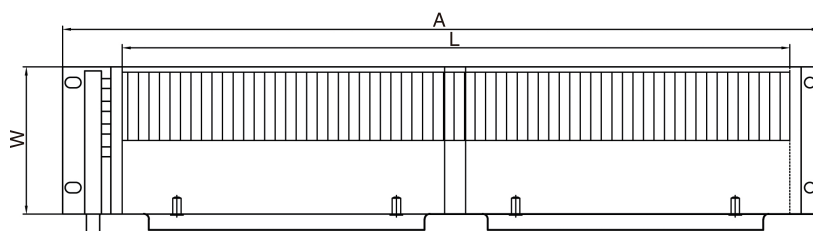
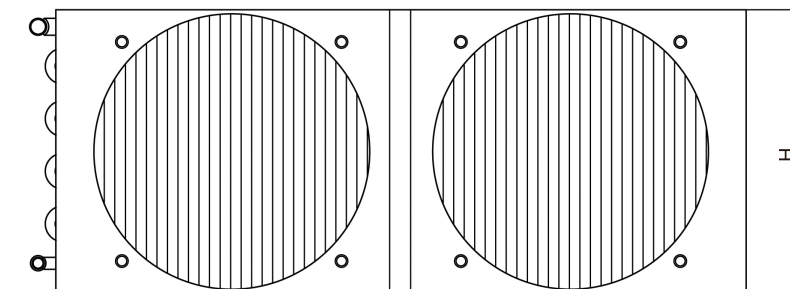
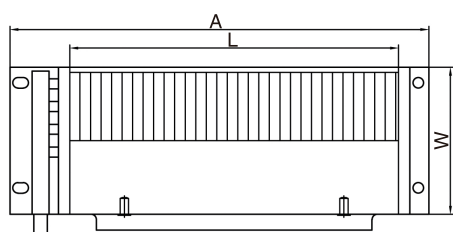
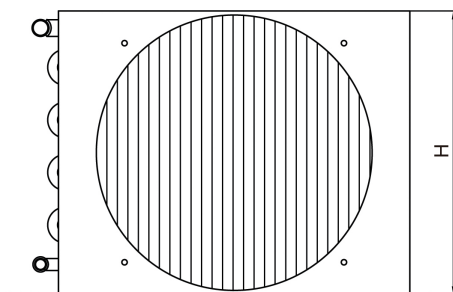
En las unidades exteriores, el revestimiento de aleta azul ayuda a proteger las piezas de la corrosión.

Supported to the casing by means of a "floating" system that avoids any kind of contact between the copper tubes and the supporting end plates, assuring a long life for the condenser without leaks.

Se apoya en la carcasa mediante un sistema "flotante" que evita cualquier tipo de contacto entre los tubos de cobre y las placas terminales de soporte, asegurando una larga vida útil del condensador sin fugas.

HCB CONDENSER SERIES

CONDENSADOR SERIE HCB



HCB CONDENSER SERIES

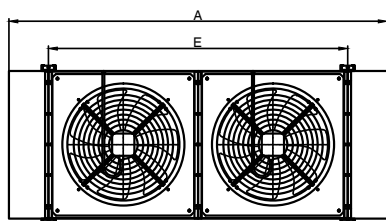
CONDENSADOR SERIE HCB

Electric data/ Datos eléctricos

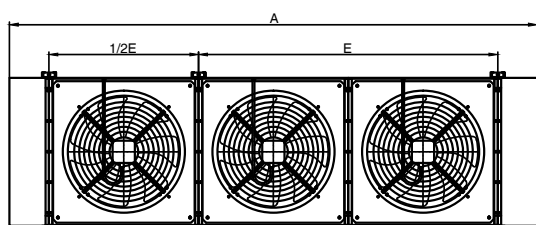
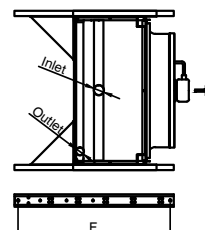
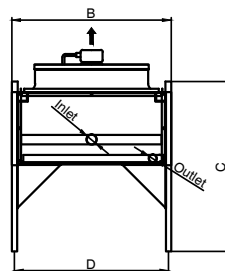
Model / Modelo	Tubes N°/ Tubos N°	Nominal Capacity / Capacidad Nominal	Capacity / Capacidad	Espacio entre aletas Fin Spacing (mm)	Surface/ Superficie (m ²)	Ventilator Ventilador		Dimensions Dimensiones (mm)				Connection/ Conexión (ø mm)	
		DT1=15K	DT1=15K			N° x Ø (mm)	Air Flow Volumen de Aire (m ³ /h)	A	H	W	L	Inlet/ Entrada	Outlet/ Salida
		kw	kw										
HCB-1/4HP	2 x 11	1.93	1.68	3.17	2.1	1 x 250	920	360	281	102	300	3/8"	3/8"
HCB-1/3HP	3 x 10	2.05	1.78	3.17	2.9	1 x 250	810	380	270	120	300	3/8"	3/8"
HCB-1/2HP	4 x 10	2.42	2.10	3.17	3.8	1 x 250	700	380	270	140	290	3/8"	3/8"
HCB-3/4HP	4 x 12	4.52	3.93	3.17	5.4	1 x 300	1320	450	370	152	350	3/8"	3/8"
HCB-1HP	4 x 14	5.37	4.67	3.17	7.3	1 x 300	1430	490	370	152	400	1/2"	3/8"
HCB-1.5HP	4 x 16	9.46	8.23	3.17	10.4	1 x 350	2650	600	422	182	500	1/2"	3/8"
HCB-2HP	4 x 18	12.82	11.15	3.17	14.0	1 x 400	3600	690	473	182	600	1/2"	3/8"
HCB-2.5HP	5 x 18	14.35	12.48	3.17	17.5	1 x 400	3480	710	473	200	600	5/8"	1/2"
HCB-3HP	6 x 18	15.27	13.28	3.17	21.0	1 x 400	3350	710	473	234	600	5/8"	1/2"
HCB-4HP	6 x 22	16.69	14.51	3.17	25.7	1 x 400	3550	710	575	234	600	5/8"	1/2"
HCB-5HP	4 x 30	24.69	21.47	2.83	34.5	1 x 450	6000	910	780	215	800	5/8"	1/2"
HCB-1HPCD	4 x 10	3.04	2.64	3.17	6.5	2 x 200	710	590	270	140	500	3/8"	3/8"
HCB-1.5HPCD	4 x 11	6.41	5.57	3.17	9.4	2 x 250	1600	737	305	140	660	1/2"	3/8"
HCB-2HPCD	4 x 12	10.42	9.06	3.17	12.4	2 x 300	2750	900	370	152	800	1/2"	3/8"
HCB-3HPCD	4 x 16	17.50	15.22	2.83	23.0	2 x 350	4330	1110	420	182	1000	5/8"	1/2"
HCB-4HPCD	4 x 20	19.99	17.38	2.83	28.7	2 x 350	4750	1110	525	182	1000	5/8"	1/2"
HCB-5HPCD	4 x 24	25.76	22.40	2.83	34.5	2 x 400	6300	1110	625	195	1000	5/8"	1/2"
HCB-6HPCD	4 x 26	29.30	25.48	2.83	44.8	2 x 400	6900	1310	680	195	1200	5/8"	1/2"
HCB-7.5HPCD	4 x 32	45.03	39.16	2.83	55.2	2 x 450	11300	1310	830	215	1200	7/8"	5/8"
HCB-10HPCD	4 x 32	62.31	54.18	2.83	73.6	2 x 500	15800	1710	830	230	1600	1-1/8"	7/8"
HCB-12HPCD	4 x 36	97.21	84.53	2.83	82.8	2 x 630	28500	1710	928	230	1600	1-1/8"	7/8"
HCB-15HPCD	4 x 36	104.78	91.11	2.83	93.1	2 x 630	30000	1910	928	230	1800	1-1/8"	7/8"
HCB-18HPCD	4 x 36	88.15	76.65	2.54	113.1	3 x 500	21300	2090	928	230	1980	1-1/8"	7/8"
HCB-20HPCD	4 x 42	94.35	82.04	2.83	123.4	2 x 710	23400	2110	1075	227	2044	1-3/8"	1-1/8"
HCB-25HPCD	4 x 42	99.16	86.23	2.83	132.8	2 x 710	24000	2310	1075	227	2200	1-3/8"	1-1/8"
HCB-12HPFD	3 x 56	60.237	52.38	2.54	81	4 x 450	17600	1310	1410	400	1200	1-1/8"	7/8"
HCB-15HPFD	4 x 56	69.7245	60.63	2.54	108	4 x 450	16800	1310	1410	400	1200	1-1/8"	7/8"

HCH CONDENSER SERIES

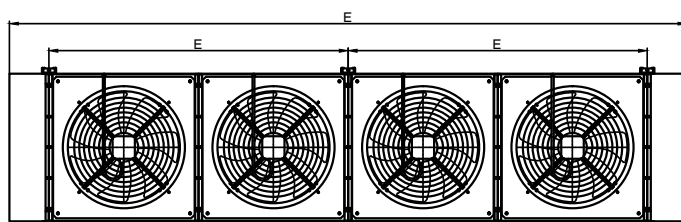
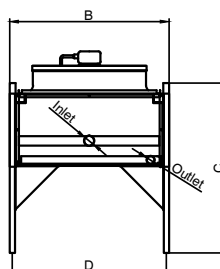
CONDENSADOR SERIE HCH



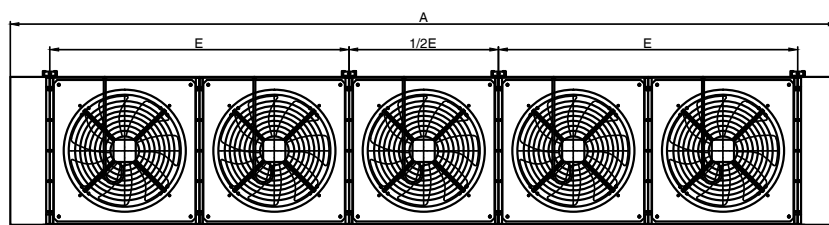
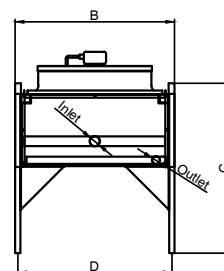
HCH 6302
HCH 8002



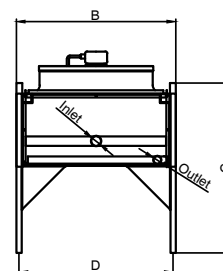
HCH 6303
HCH 8003



HCH 6304
HCH 8004



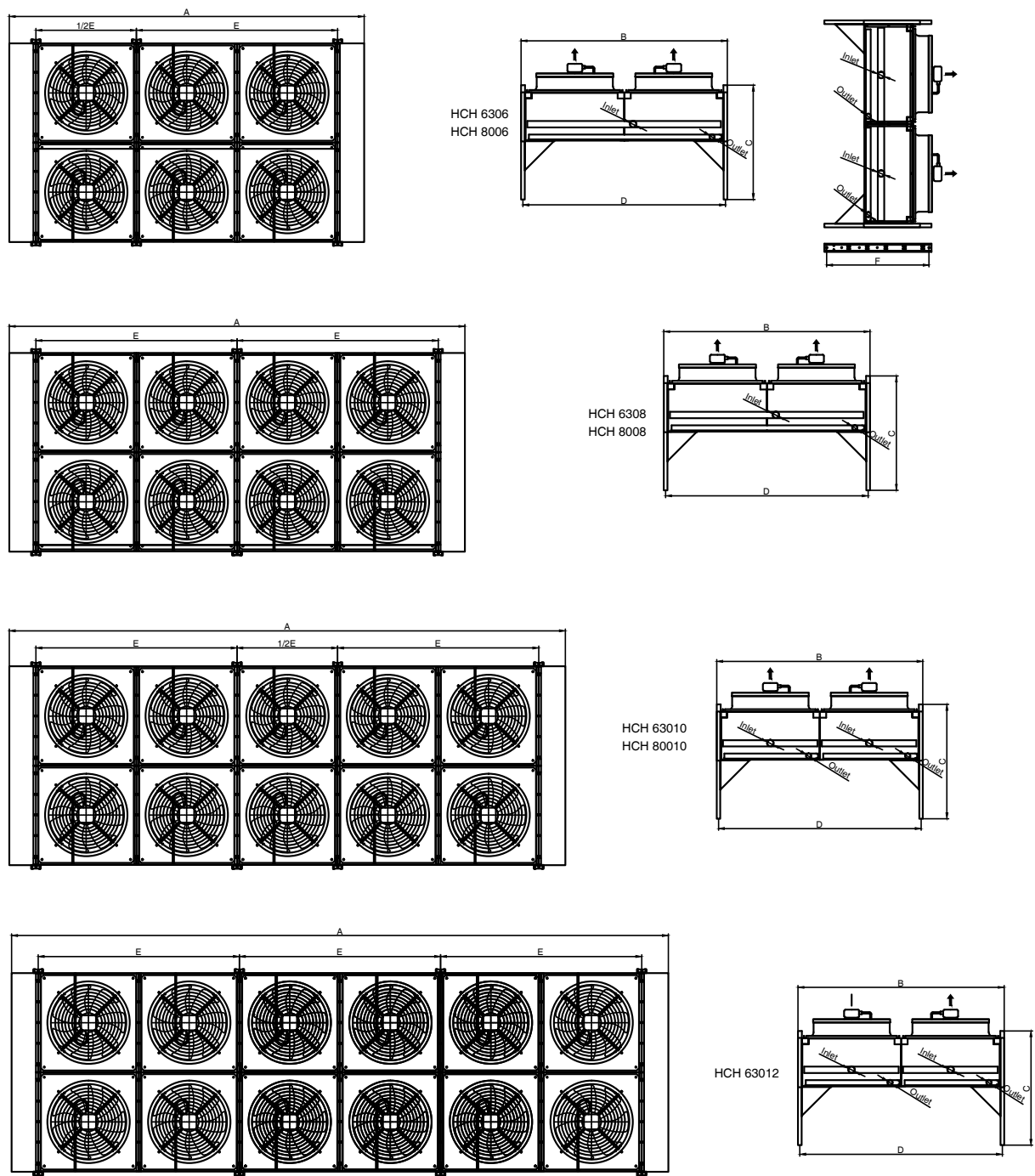
HCH 6305
HCH 8005



Model / Modelo	Dimensions/Dimensiones(mm)					
	A	B	C	D	E	F
HCH 6302...	2150	906	965	876	1700	865
HCH 6303...	3000	906	965	876	1700	865
HCH 6304...	3850	906	965	876	1700	865
HCH 6305...	4700	906	965	876	1700	865
HCH 8002...	2610	1206	1030	1176	2200	938
HCH 8003...	3710	1206	1030	1176	2200	938
HCH 8004...	4810	1206	1030	1176	2200	938
HCH 8005...	5910	1206	1030	1176	2200	938

HCH CONDENSER SERIES

CONDENSADOR SERIE HCH



Model / Modelo	Dimensions/Dimensiones(mm)					
	A	B	C	D	E	F
HCH 6306...	3000	1746	965	1716	1700	865
HCH 6308...	3850	1746	965	1716	1700	865
HCH 63010...	4700	1746	965	1716	1700	865
HCH 63012...	5550	1746	965	1716	1700	865
HCH 8006...	3810	2346	1030	2316	2200	938
HCH 8008...	4930	2346	1030	2316	2200	938
HCH 80010...	6050	2346	1030	2316	2200	938

HCH CONDENSER SERIES

CONDENSADOR SERIE HCH

Electric data/ Datos eléctricos

Model / Modelo	Nominal Capacity / Capacidad Nominal	Capacity / Capacidad	Sound Pressure Level	Fin Spacing Espacio entre aletas (mm)	Surface/ Superficie (m ²)	Inner volume/ Volumen interior (dm ³)	Ventilator Ventilador					Connection/ Conexión (ø mm)		N.W/ Peso Neto (kg)
	DT1=15K	DT1=15K	dist=10m				Nº xΦ (mm)	Pole- Connection	Power/ Poder (kW)	Current/ Corriente (A)	Air Flow/ Flujo de aire (m³/h)	Inlet/ Entrada	Outlet/ Salida	
	kw	kw	dBA											
HCH 6302 110-4D	62.39	54.25	90	2.1	110	14.1	2×630	4P-Δ	3.50	7.40	17000	35	28	200
HCH 6302 110-4S	46.09	40.08	83	2.1	110	14.1	2×630	4P-Y	2.70	4.40	11400	35	28	200
HCH 6302 164-4D	67.53	58.72	90	2.1	164	21.0	2×630	4P-Δ	3.50	7.40	14500	35	28	218
HCH 6302 164-4S	47.29	41.12	83	2.1	164	21.0	2×630	4P-Y	2.70	4.40	9600	35	28	218
HCH 6303 166-4D	90.95	79.09	91	2.1	166	21.0	3×630	4P-Δ	5.25	11.10	25500	42	35	273
HCH 6303 166-4S	67.41	58.62	84	2.1	166	21.0	3×630	4P-Y	4.05	6.60	17100	42	35	273
HCH 6303 248-4D	100.23	87.16	91	2.1	248	31.5	3×630	4P-Δ	5.25	11.10	21750	42	35	300
HCH 6303 248-4S	70.77	61.54	84	2.1	248	31.5	3×630	4P-Y	4.05	6.60	14400	42	35	300
HCH 6304 222-4D	125.81	109.40	93	2.1	222	28.0	4×630	4P-Δ	7.00	14.80	34000	42	35	362
HCH 6304 222-4S	92.76	80.66	86	2.1	222	28.0	4×630	4P-Y	5.40	8.80	22800	42	35	362
HCH 6304 333-4D	136.01	118.27	93	2.1	333	42.0	4×630	4P-Δ	7.00	14.80	29000	42	35	399
HCH 6304 333-4S	95.67	83.19	86	2.1	333	42.0	4×630	4P-Y	5.40	8.80	19200	42	35	399
HCH 6305 278-4D	160.46	139.53	94	2.1	278	35.0	5×630	4P-Δ	8.75	18.50	42500	42	35	451
HCH 6305 278-4S	118.21	102.79	87	2.1	278	35.0	5×630	4P-Y	6.75	11.00	28500	42	35	451
HCH 6305 417-4D	171.22	148.89	94	2.1	417	52.5	5×630	4P-Δ	8.75	18.50	36250	2×54	2×42	498
HCH 6305 417-4S	120.05	104.39	87	2.1	417	52.5	5×630	4P-Y	6.75	11.00	24000	2×54	2×42	498
HCH 6306 331-4D	192.61	167.49	95	2.1	331	42.0	6×630	4P-Δ	10.50	22.20	51000	54	42	500
HCH 6306 331-4S	142.52	123.93	88	2.1	331	42.0	6×630	4P-Y	8.10	13.20	34200	54	42	500
HCH 6306 497-4D	200.47	174.32	95	2.1	497	63.0	6×630	4P-Δ	10.50	22.20	43500	2×54	2×42	556
HCH 6306 497-4S	145.44	126.47	88	2.1	497	63.0	6×630	4P-Y	8.10	13.20	28800	2×54	2×42	556
HCH 6308 443-4D	251.88	219.03	96	2.1	443	56.0	8×630	4P-Δ	14.00	29.60	68000	2×54	2×42	659
HCH 6308 443-4S	185.71	161.49	89	2.1	443	56.0	8×630	4P-Y	10.80	17.60	45600	2×54	2×42	659
HCH 6308 665-4D	272.17	236.67	96	2.1	665	84.1	8×630	4P-Δ	14.00	29.60	58000	2×54	2×42	733
HCH 6308 665-4S	191.34	166.38	89	2.1	665	84.1	8×630	4P-Y	10.80	17.60	38400	2×54	2×42	733
HCH 63010 556-4D	320.85	279.00	97	2.1	556	70.1	10×630	4P-Δ	17.50	37.00	85000	2×54	2×42	818
HCH 63010 556-4S	236.16	205.36	90	2.1	556	70.1	10×630	4P-Y	13.50	22.00	57000	2×54	2×42	818
HCH 63010 833-4D	342.30	297.65	97	2.1	833	105.1	10×630	4P-Δ	17.50	37.00	72500	2×67	2×54	911
HCH 63010 833-4S	238.79	207.64	90	2.1	833	105.1	10×630	4P-Y	13.50	22.00	48000	2×67	2×54	911
HCH 63012 668-4D	389.05	338.30	97	2.1	668	84.1	12×630	4P-Δ	21.00	44.40	102000	2×54	2×42	957
HCH 63012 668-4S	286.70	249.30	90	2.1	668	84.1	12×630	4P-Y	16.20	26.40	68400	2×54	2×42	957
HCH 63012 1002-4D	411.22	357.58	97	2.1	1002	126.1	12×630	4P-Δ	21.00	44.40	87000	2×67	2×54	1070
HCH 63012 1002-4S	290.29	252.43	90	2.1	1002	126.1	12×630	4P-Y	16.20	26.40	57600	2×67	2×54	1070

HCH CONDENSER SERIES

CONDENSADOR SERIE HCH

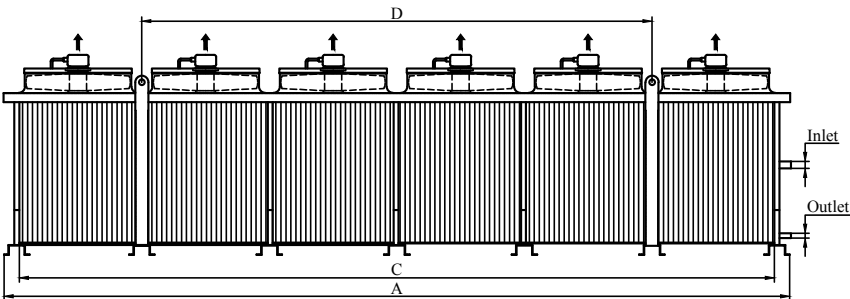
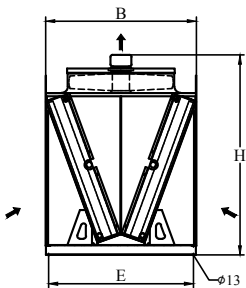
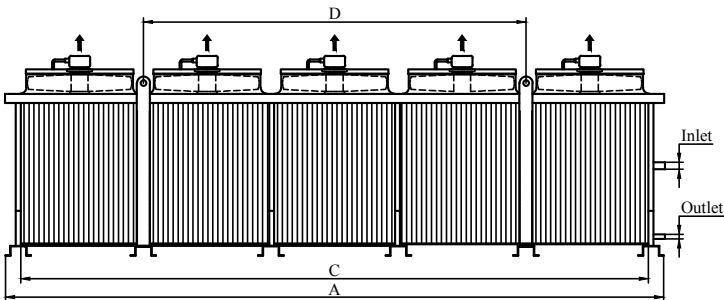
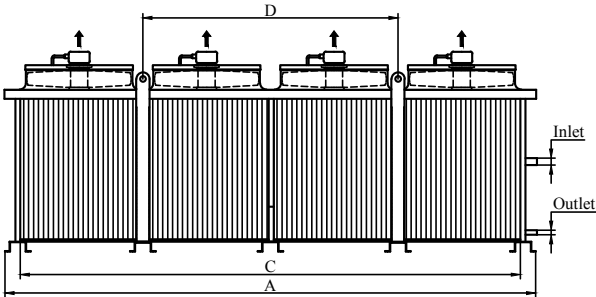
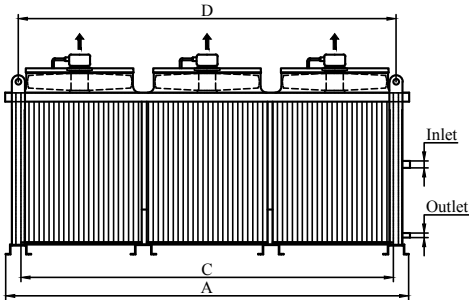
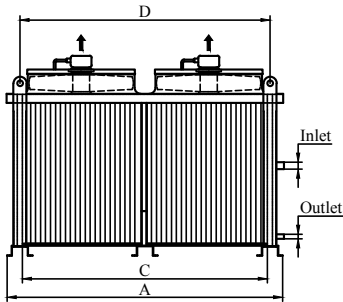
Electric data/ Datos eléctricos

Model / Modelo	Nominal Capacity / Capacidad Nominal	Capacity / Capacidad	Sound Pressure Level	Fin Spacing Espacio entre aletas (mm)	Surface/ Superficie (m²)	Inner volume/ Volumen interior (dm³)	Ventilator Ventilador					Connection/ Conexión (ø mm)		N.W/ Peso Neto (kg)
	DT1=15K	DT1=15K	dist=10m				Nº xΦ (mm)	Pole- Connection	Power/ Poder (kW)	Current/ Corriente (A)	Air Flow/ Flujo de aire (m³/h)	Inlet/ Entrada	Outlet/ Salida	
	kw	kw	dBA											
HCH 8002 200-6D	110.68	96.24	81	2.1	200	25.4	2×800	6P-Δ	3.20	7.00	32000	42	35	301
HCH 8002 200-6S	89.71	78.01	71	2.1	200	25.4	2×800	6P-Y	1.60	3.10	24000	42	35	301
HCH 8002 299-6D	126.30	109.83	81	2.1	299	38.1	2×800	6P-Δ	3.20	7.00	28000	42	35	335
HCH 8002 299-6S	95.40	82.96	71	2.1	299	38.1	2×800	6P-Y	1.60	3.10	20000	42	35	335
HCH 8003 301-6D	175.59	152.69	82	2.1	301	37.8	3×800	6P-Δ	4.80	10.50	48000	54	42	418
HCH 8003 301-6S	141.32	122.89	72	2.1	301	37.8	3×800	6P-Y	2.40	4.65	36000	54	42	418
HCH 8003 452-6D	194.68	169.29	82	2.1	452	56.8	3×800	6P-Δ	4.80	10.50	42000	67	54	469
HCH 8003 452-6S	145.89	126.86	72	2.1	452	56.8	3×800	6P-Y	2.40	4.65	30000	67	54	469
HCH 8004 403-6D	239.78	208.50	84	2.1	403	50.3	4×800	6P-Δ	6.40	14.00	64000	67	54	554
HCH 8004 403-6S	193.32	168.10	74	2.1	403	50.3	4×800	6P-Y	3.20	6.20	48000	67	54	554
HCH 8004 604-6D	261.34	227.25	84	2.1	604	75.5	4×800	6P-Δ	6.40	14.00	56000	67	54	621
HCH 8004 604-6S	197.63	171.85	74	2.1	604	75.5	4×800	6P-Y	3.20	6.20	40000	67	54	621
HCH 8005 504-6D	301.98	262.59	85	2.1	504	62.8	5×800	6P-Δ	8.00	17.50	80000	67	54	689
HCH 8005 504-6S	243.56	211.79	75	2.1	504	62.8	5×800	6P-Y	4.00	7.75	60000	67	54	689
HCH 8005 757-6D	325.52	283.06	85	2.1	757	94.2	5×800	6P-Δ	8.00	17.50	70000	67	54	774
HCH 8005 757-6S	245.28	213.29	75	2.1	757	94.2	5×800	6P-Y	4.00	7.75	50000	67	54	774
HCH 8006 602-6D	350.49	304.77	86	2.1	602	75.7	6×800	6P-Δ	9.60	21.00	96000	2×54	2×42	782
HCH 8006 602-6S	282.35	245.52	76	2.1	602	75.7	6×800	6P-Y	4.80	9.30	72000	2×54	2×42	782
HCH 8006 904-6D	388.91	338.18	86	2.1	904	113.5	6×800	6P-Δ	9.60	21.00	84000	2×67	2×54	883
HCH 8006 904-6S	293.40	255.13	76	2.1	904	113.5	6×800	6P-Y	4.80	9.30	60000	2×67	2×54	883
HCH 8008 806-6D	478.54	416.12	87	2.1	806	100.6	8×800	6P-Δ	12.80	28.00	128000	2×67	2×54	1029
HCH 8008 806-6S	385.66	335.36	77	2.1	806	100.6	8×800	6P-Y	6.40	12.40	96000	2×67	2×54	1029
HCH 8008 1208-6D	522.33	454.20	87	2.1	1208	150.9	8×800	6P-Δ	12.80	28.00	112000	2×67	2×54	1165
HCH 8008 1208-6S	394.68	343.20	77	2.1	1208	150.9	8×800	6P-Y	6.40	12.40	80000	2×67	2×54	1165
HCH 80010 1009-6D	604.36	525.53	89	2.1	1009	125.6	10×800	6P-Δ	16.00	35.00	160000	2×67	2×54	1277
HCH 80010 1009-6S	487.36	423.79	79	2.1	1009	125.6	10×800	6P-Y	8.00	15.50	120000	2×67	2×54	1277
HCH 80010 1513-6D	650.62	565.76	89	2.1	1513	188.4	10×800	6P-Δ	16.00	35.00	140000	2×67	2×54	1446
HCH 80010 1513-6S	493.66	429.27	79	2.1	1513	188.4	10×800	6P-Y	8.00	15.50	100000	2×67	2×54	1446

HCV CONDENSER SERIES

CONDENSADOR SERIE HCV

Model / Modelo	Dimensions/Dimensiones(mm)					
	A	B	C	D	E	H
HCV6303...	2434	912	2250	2280	865	1210
HCV6304...	3204	912	3020	1540	865	1210
HCV6305...	3974	912	3790	2310	865	1210
HCV6306...	4744	912	4560	3080	865	1210
HCV8002...	2256	1150	2070	2100	1113	1435
HCV8003...	3306	1150	3120	3150	1113	1435
HCV8004...	4356	1150	4170	2100	1113	1435
HCV8005...	5406	1150	5220	3150	1113	1435
HCV8006...	6456	1150	6270	4200	1113	1435



HCV CONDENSER SERIES

CONDENSADOR SERIE HCV

Electric data/ Datos eléctricos

Model / Modelo	Nominal Capacity / Capacidad Nominal	Capacity / Capacidad	Sound Pressure Level	Fin Spacing Espacio entre aletas (mm)	Surface/ Superficie (m ²)	Inner volume/ Volumen interior (dm ³)	Ventilator Ventilador					Connection/ Conexión (ø mm)		N.W/ Peso Neto (kg)
	DT1=15K	DT1=15K	dist=10m				Nº xΦ (mm)	Pole- Connection	Power/ Poder (kW)	Current/ Corriente (A)	Air Flow/ Flujo de aire (m³/h)	Inlet/ Entrada	Outlet/ Salida	
	kw	kw	dBA											
HCV6303-309-4D	165.81	144.18	90	2.1	309	43.90	3 × 630	4P-Δ	3.30	6.60	21000	2×28	2×22	299
HCV6303-309-4S	127.31	110.70	83	2.1	309	43.90	3 × 630	4P-Y	1.95	3.75	14025	2×28	2×22	299
HCV6303-309-6D	139.77	121.54	75	2.1	309	43.90	3 × 630	6P-Δ	2.18	5.22	15600	2×28	2×22	299
HCV6303-309-6S	105.66	91.88	72	2.1	309	43.90	3 × 630	6P-Y	1.67	2.91	10425	2×28	2×22	299
HCV6303-387-4D	180.46	156.92	90	2.1	387	55.10	3 × 630	4P-Δ	3.30	6.60	18900	2×35	2×22	327
HCV6303-387-4S	135.59	117.90	83	2.1	387	55.10	3 × 630	4P-Y	1.95	3.75	12600	2×35	2×22	327
HCV6303-387-6D	148.44	129.08	75	2.1	387	55.10	3 × 630	6P-Δ	2.18	5.22	14100	2×35	2×22	327
HCV6303-387-6S	109.50	95.22	72	2.1	387	55.10	3 × 630	6P-Y	1.67	2.91	9375	2×35	2×22	327
HCV6304-415-4D	228.64	198.82	92	2.1	415	59.86	4 × 630	4P-Δ	4.40	8.80	28000	2×42	2×28	395
HCV6304-415-4S	177.70	154.52	85	2.1	415	59.86	4 × 630	4P-Y	2.60	5.00	18700	2×42	2×28	395
HCV6304-415-6D	197.73	171.94	77	2.1	415	59.86	4 × 630	6P-Δ	2.90	6.96	20800	2×42	2×28	395
HCV6304-415-6S	144.10	125.30	74	2.1	415	59.86	4× 630	6P-Y	2.23	3.88	13900	2×42	2×28	395
HCV6304-519-4D	293.23	254.98	92	2.1	519	74.04	4 × 630	4P-Δ	4.40	8.80	25200	2×42	2×28	432
HCV6304-519-4S	221.51	192.62	85	2.1	519	74.04	4 × 630	4P-Y	2.60	5.00	16800	2×42	2×28	432
HCV6304-519-6D	242.47	210.84	77	2.1	519	74.04	4 × 630	6P-Δ	2.90	6.96	18800	2×42	2×28	432
HCV6304-519-6S	179.77	156.32	74	2.1	519	74.04	4 × 630	6P-Y	2.23	3.88	12500	2×42	2×28	432
HCV6305-521-4D	285.66	248.40	93	2.1	521	74.14	5 × 630	4P-Δ	5.50	11.00	35000	2×42	2×28	492
HCV6305-521-4S	219.74	191.08	86	2.1	521	74.14	5 × 630	4P-Y	3.25	6.25	23375	2×42	2×28	492
HCV6305-521-6D	240.72	209.32	78	2.1	521	74.14	5 × 630	6P-Δ	3.63	8.70	26000	2×42	2×28	492
HCV6305-521-6S	182.02	158.28	74	2.1	521	74.14	5 × 630	6P-Y	2.79	4.85	17375	2×42	2×28	492
HCV6305-652-4D	358.36	311.62	93	2.1	652	93.92	5 × 630	4P-Δ	5.50	11.00	31500	2×54	2×35	538
HCV6305-652-4S	271.91	236.44	86	2.1	652	93.92	5 × 630	4P-Y	3.25	6.25	21000	2×54	2×35	538
HCV6305-652-6D	296.49	257.82	78	2.1	652	93.92	5 × 630	6P-Δ	3.63	8.70	23500	2×54	2×35	538
HCV6305-652-6S	227.86	198.14	74	2.1	652	93.92	5 × 630	6P-Y	2.79	4.85	15625	2×54	2×35	538
HCV6306-627-4D	343.74	298.90	94	2.1	627	90.46	6 × 630	4P-Δ	6.60	13.20	42000	2×54	2×35	589
HCV6306-627-4S	264.98	230.42	87	2.1	627	90.46	6 × 630	4P-Y	3.90	7.50	28050	2×54	2×35	589
HCV6306-627-6D	290.44	252.56	79	2.1	627	90.46	6 × 630	6P-Δ	4.36	10.44	31200	2×54	2×35	589
HCV6306-627-6S	219.86	191.18	75	2.1	627	90.46	6 × 630	6P-Y	3.34	5.82	20850	2×54	2×35	589
HCV6306-784-4D	421.52	366.54	94	2.1	784	111.78	6 × 630	4P-Δ	6.60	13.20	37800	2×54	2×35	644
HCV6306-784-4S	320.51	278.70	87	2.1	784	111.78	6 × 630	4P-Y	3.90	7.50	25200	2×54	2×35	644
HCV6306-784-6D	348.84	303.34	79	2.1	784	111.78	6 × 630	6P-Δ	4.36	10.44	28200	2×54	2×35	644
HCV6306-784-6S	267.95	233.00	75	2.1	784	111.78	6 × 630	6P-Y	3.34	5.82	18750	2×54	2×35	644

HCV CONDENSER SERIES

CONDENSADOR SERIE HCV

Electric data/ Datos eléctricos

Model / Modelo	Nominal Capacity / Capacidad Nominal	Capacity / Capacidad	Sound Pressure Level	Fin Spacing Espacio entre aletas (mm)	Surface/ Superficie (m ²)	Inner volume/ Volumen interior (dm ³)	Ventilator Ventilador					Connection/ Conexión (ø mm)		N.W/ Peso Neto (kg)
	DT1=15K	DT1=15K	dist=10m				Nº xΦ (mm)	Pole- Connection	Power/ Poder (kW)	Current/ Corriente (A)	Air Flow/ Flujo de aire (m³/h)	Inlet/ Entrada	Outlet/ Salida	
	kw	kw	dBA											
HCV8002-358-6D	208.93	181.68	81	2.1	358	45.4	2 × 800	6P-Δ	3.20	7.00	30000	2×54	2×35	343
HCV8002-358-6S	166.66	144.92	71	2.1	358	45.4	2 × 800	6P-Y	1.60	3.10	22000	2×54	2×35	343
HCV8002-448-6D	222.78	193.72	81	2.1	448	56.8	2 × 800	6P-Δ	3.20	7.00	28000	2×54	2×35	373
HCV8002-448-6S	171.10	148.78	71	2.1	448	56.8	2 × 800	6P-Y	1.60	3.10	20000	2×54	2×35	373
HCV8003-538-6D	325.43	282.98	82	2.1	538	68.4	3 × 800	6P-Δ	4.80	10.50	45000	2×54	2×35	506
HCV8003-538-6S	259.16	225.36	72	2.1	538	68.4	3 × 800	6P-Y	2.40	4.65	33000	2×54	2×35	506
HCV8003-673-6D	346.04	300.90	82	2.1	673	85.4	3 × 800	6P-Δ	4.80	10.50	42000	2×54	2×35	552
HCV8003-673-6S	265.54	230.90	72	2.1	673	85.4	3 × 800	6P-Y	2.40	4.65	30000	2×54	2×35	552
HCV8004-721-6D	436.84	379.86	84	2.1	721	91	4 × 800	6P-Δ	6.40	14.00	60000	2×76	2×54	670
HCV8004-721-6S	349.49	303.90	74	2.1	721	91	4 × 800	6P-Y	3.20	6.20	44000	2×76	2×54	670
HCV8004-901-6D	465.68	404.94	84	2.1	901	113.8	4 × 800	6P-Δ	6.40	14.00	56000	2×76	2×54	730
HCV8004-901-6S	358.66	311.88	74	2.1	901	113.8	4 × 800	6P-Y	3.20	6.20	40000	2×76	2×54	730
HCV8005-902-6D	541.79	471.12	85	2.1	902	113.8	5 × 800	6P-Δ	8.00	17.50	75000	2×76	2×54	839
HCV8005-902-6S	435.85	379.00	75	2.1	902	113.8	5 × 800	6P-Y	4.00	7.75	55000	2×76	2×54	839
HCV8005-1128-6D	579.53	503.94	85	2.1	1128	142.2	5 × 800	6P-Δ	8.00	17.50	70000	2×76	2×54	915
HCV8005-1128-6S	448.29	389.82	75	2.1	1128	142.2	5 × 800	6P-Y	4.00	7.75	50000	2×76	2×54	915
HCV8006-1084-6D	638.85	555.52	86	2.1	1084	136.6	6 × 800	6P-Δ	9.60	21.00	90000	2×76	2×54	1002
HCV8006-1084-6S	518.12	450.54	76	2.1	1084	136.6	6 × 800	6P-Y	4.80	9.30	66000	2×76	2×54	1002
HCV8006-1355-6D	686.92	597.32	86	2.1	1355	170.6	6 × 800	6P-Δ	9.60	21.00	84000	2×76	2×54	1093
HCV8006-1355-6S	534.96	465.18	76	2.1	1355	170.6	6 × 800	6P-Y	4.80	9.30	60000	2×76	2×54	1093