



HFC/HFO(HCFC)

2025 CONDENSER

50HZ

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CONDENSERS

- CONDENSERS: HCA & HCAS
- CONDENSERS: HCB & HCBS
- CONDENSERS: HCV
- CONDENSERS: HCVD

3
9
17
27

CONDENSADORES

- CONDENSADORES: HCA & HCAS
- CONDENSADORES: HCB & HCBS
- CONDENSADORES: HCV
- CONDENSADORES: HCVD

3
9
17
27



HCA & HCAS SERIES CONDENSERS

CONDENSADORES SERIE HCA & HCAS

CONDENSERS CONDENSADORES

The exchange coils used in the HCA & HCAS range are highly efficient with special profile aluminum fins and ø9.52 mm (HCA) or ø7 mm (HCAS) internally grooved tubes, with a reduced internal volume to reduce the necessary refrigerant charge, meeting the needs of the different international regulations for the reduction of gases with high greenhouse effect. They are supplied clean and tested under a pressure of 30 bar.

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, assu- ring a long life for the condenser without leaks.

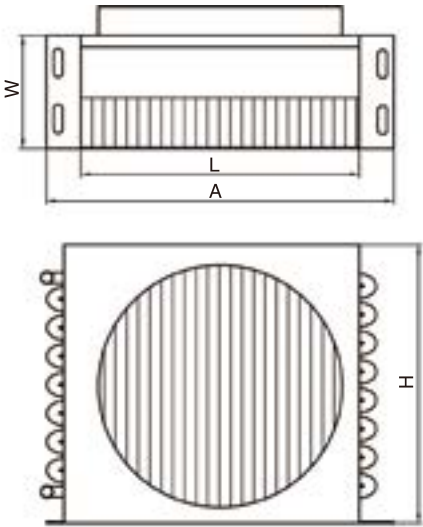
- 01

No-coated galvanized steel casing with high resistance to corrosion and impacts.
- 02

For performance at work points other than those in this catalog, use the “Unit Selector Hybrid HISPANIA” software.

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For special applications and additional information consult our Technical Department.



HCA & HCAS SERIES CONDENSERS CONDENSADORES SERIE HCA & HCAS

Los serpentines de intercambio utilizados en la gama HCA & HCAS son de alta eficiencia con aletas de aluminio de perfil especial y ø9.52 mm (HCA) o ø7 mm (HCAS) tubos ranurados interiormente , con un volumen interno reducido para disminuir la carga de refrigerante necesaria, cumpliendo las necesidades de las diferentes normativas internacionales para la disminución de los gases de alto efecto invernadero. Se suministran limpias y probadas a una presión de 30 bar.

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.

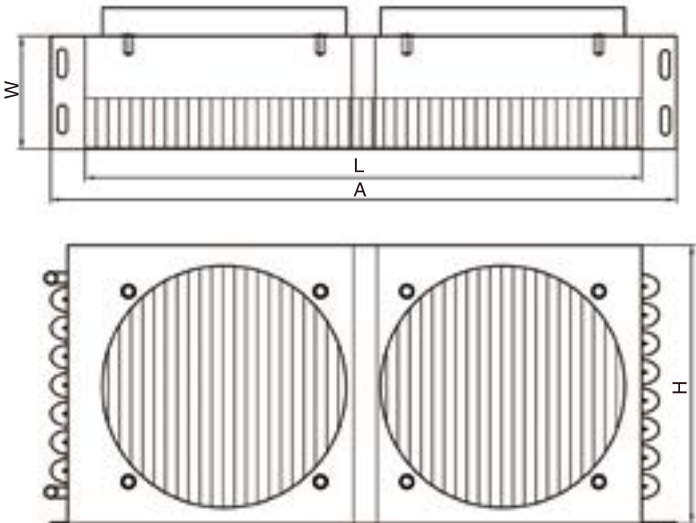
- 01

Carcasa de acero galvanizado sin recubrimiento, con alta resistencia a la corrosión y los impactos.
- 02

Para rendimientos en puntos de trabajo distintos a los de este catálogo utilizar el software “Unit Selector Hybrid HISPANIA”.

!

Para aplicaciones especiales e informaciones adicionales consultar a nuestro Departamento Técnico.



Model / Modelo	Tubos N° Tubes N°	Capacity / Capacidad (kW)			Espacio en- tre aletas/ Fin Spacing (mm)	Superficie/ Surface (m²)	Ventilador Ventilator		Dimensiones Dimension (mm)				Connection/ Conexión	
		HP	R404A/ R507A	R448A/ R449A			N° × ø (mm)	Volumen de Aire Air Flow (m3/h)	A	H	W	L	Inlet/ Entrada	Outlet/ Salida
			DT1=15K	DT1=15K										
HCA-82	8 × 2	1/5	0.58	0.59	3.5	1.1	1 × 200	365	300	245	100	240	3/8"	3/8"
HCA-83	8 × 3	1/4	0.77	0.77	3.5	1.7	1 × 200	321	300	245	125	240	3/8"	3/8"
HCA-84	8 × 4	1/4	0.86	0.87	3.5	2.3	1 × 200	284	300	245	150	240	3/8"	3/8"
HCA-92	9 × 2	1/4	0.87	0.88	3.5	1.5	1 × 250	568	330	285	100	270	3/8"	3/8"
HCA-93	9 × 3	1/3	1.15	1.16	3.5	2.2	1 × 250	499	360	285	125	270	3/8"	3/8"
HCA-94	9 × 4	3/8	1.32	1.33	3.5	2.9	1 × 250	453	340	285	150	270	3/8"	3/8"
HCA-103	10 × 3	1/3	1.43	1.44	3.5	3.2	1 × 250	480	330	285	125	270	3/8"	3/8"
HCA-104	10 × 4	3/8	1.43	1.44	3.5	3.2	1 × 250	480	330	285	150	270	3/8"	3/8"
HCA-114	11 × 4	1/2	1.66	1.67	3.5	3.9	1 × 250	538	370	290	150	300	3/8"	3/8"
HCA-124A	12 × 4	1/2	1.68	1.69	3.5	4.3	1 × 250	563	370	315	150	300	5/8"	1/2"
HCA-124B	12 × 4	5/8	2.95	2.98	3.5	5	1 × 300	1143	435	365	150	350	5/8"	1/2"
HCA-143	14 × 3	5/8	2.78	2.81	3.5	4.4	1 × 300	1322	445	365	150	350	5/8"	1/2"
HCA-144	14 × 4	5/8	3.31	3.34	3.5	5.9	1 × 300	1233	435	365	150	350	5/8"	1/2"
HCA-145	14 × 5	3/4	3.32	3.36	3.5	7.3	1 × 300	1155	440	365	175	350	3/4"	5/8"
HCA-163	16 × 3	7/8	4.53	4.58	3.5	6.2	1 × 350	2366	515	420	150	430	5/8"	1/2"
HCA-164A	16 × 4	1	5.29	5.35	3.5	8.2	1 × 350	2202	520	420	150	430	3/4"	5/8"
HCA-164B	16 × 4	1.25	6.2	6.26	3.5	8.6	1 × 400	2705	540	465	200	450	3/4"	5/8"
HCA-165	16 × 5	1.5	6.7	6.77	3.5	10.7	1 × 400	2455	540	465	200	450	3/4"	5/8"
HCA-185	18 × 5	1.75	8.11	8.19	3.5	13.4	1 × 400	2841	590	465	200	500	3/4"	5/8"
HCA-104D	10 × 4	7/8	2.87	2.89	3.5	6.4	2 × 250	960	625	285	150	540	5/8"	1/2"
HCA-114D	11 × 4	7/8	3.32	3.34	3.5	7.9	2 × 250	1075	685	290	150	600	5/8"	1/2"
HCA-124D	12 × 4	1.25	5.91	5.97	3.5	10	2 × 300	2285	790	365	150	700	3/4"	5/8"
HCA-100S	14 × 3	1.5	6.72	6.78	2.5	11.9	2 × 300	2533	785	365	150	700	5/8"	1/2"
HCA-150K	14 × 4	1.8	7.48	7.54	2.5	15.9	2 × 300	2334	785	365	150	700	3/4"	5/8"
HCA-200L	16 × 3	2	10.75	10.85	2.5	15.6	2 × 350	4378	885	420	150	800	5/8"	1/2"
HCA-200S	18 × 3	2.5	11.58	11.69	2.5	17.5	2 × 350	4601	885	470	200	800	5/8"	1/2"
HCA-300S	18 × 4	3	13.14	13.25	2.5	23.4	2 × 350	4275	885	470	200	800	3/4"	5/8"
HCA-400E	20 × 4	3.5	16.38	16.5	2.5	34.9	2 × 350	5056	1180	520	200	1075	1-1/8"	3/4"
HCA-400S	20 × 4	4	19.12	19.28	2.5	34.9	2 × 400	6248	1180	520	200	1075	1-1/8"	7/8"
HCA-500T	22 × 5	5	21.67	21.83	2.5	48	2 × 400	6145	1190	600	230	1075	1-3/8"	7/8"
HCA-500S	22 × 5	7.5	28.15	28.38	2.5	48	2 × 450	8705	1190	600	230	1075	1-3/8"	7/8"
HCA-600T	22 × 5	9	34.45	34.75	2.5	53.1	2 × 500	10989	1305	600	230	1190	1-3/8"	7/8"
HCA-285	28 × 5	10	40.9	41.24	2.5	67.6	2 × 500	12698	1305	730	230	1190	1-3/8"	7/8"
HCA-286	28 × 6	15	66.67	67.42	2.5	102.3	2 × 630	20153	1645	740	400	1500	1-3/8"	7/8"
HCA-346	34 × 6	20	80.11	81	2.5	124.2	2 × 630	24105	1650	890	400	1500	1-3/8"	7/8"

Model / Modelo	Tubos N° Tubes N°	Capacity / Capacidad (kW)			Espacio en- tre aletas/ Fin Spacing (mm)	Superficie/ Surface (m²)	Ventilador Ventilator		Dimensiones Dimension (mm)				Connection/ Conexión	
		HP	R404A/ R507A	R448A/ R449A			N° × ø (mm)	Volumen de Aire Air Flow (m3/h)	A	H	W	L	Inlet/ Entrada	Outlet/ Salida
			DT1=15K	DT1=15K										
HCAS-82	8 × 2	1/5	0.57	0.57	3.5	1.2	1 × 200	352	300	245	100	240	3/8"	3/8"
HCAS-83	8 × 3	1/4	0.71	0.72	3.5	1.8	1 × 200	299	300	245	125	240	3/8"	3/8"
HCAS-84	8 × 4	1/4	0.79	0.8	3.5	2.4	1 × 200	264	300	245	150	240	3/8"	3/8"
HCAS-92	9 × 2	1/4	0.82	0.83	3.5	1.5	1 × 250	539	330	285	100	270	3/8"	3/8"
HCAS-93	9 × 3	1/3	1.06	1.07	3.5	2.3	1 × 250	471	360	285	125	270	3/8"	3/8"
HCAS-94	9 × 4	3/8	1.21	1.22	3.5	3	1 × 250	426	340	285	150	270	3/8"	3/8"
HCAS-103	10 × 3	1/3	1.3	1.32	3.5	3.3	1 × 250	454	330	285	125	270	3/8"	3/8"
HCAS-104	10 × 4	3/8	1.3	1.32	3.5	3.3	1 × 250	454	330	285	150	270	3/8"	3/8"
HCAS-114	11 × 4	1/2	1.5	1.51	3.5	4.1	1 × 250	509	370	290	150	300	3/8"	3/8"
HCAS-124A	12 × 4	1/2	1.57	1.58	3.5	4.5	1 × 250	534	370	315	150	300	5/8"	1/2"
HCAS-124B	12 × 4	5/8	2.7	2.72	3.5	5.2	1 × 300	1079	435	365	150	350	5/8"	1/2"
HCAS-143	14 × 3	5/8	2.58	2.6	3.5	4.5	1 × 300	1273	445	365	150	350	5/8"	1/2"
HCAS-144	14 × 4	5/8	3.02	3.05	3.5	6.1	1 × 300	1174	435	365	150	350	5/8"	1/2"
HCAS-145	14 × 5	3/4	3.15	3.19	3.5	7.6	1 × 300	1095	440	365	175	350	3/4"	5/8"
HCAS-163	16 × 3	7/8	4.18	4.22	3.5	6.4	1 × 350	2268	515	420	150	430	5/8"	1/2"
HCAS-164A	16 × 4	1	4.91	4.95	3.5	8.5	1 × 350	2102	520	420	150	430	3/4"	5/8"
HCAS-164B	16 × 4	1.25	5.61	5.66	3.5	8.9	1 × 400	2513	540	465	200	450	3/4"	5/8"
HCAS-165	16 × 5	1.5	6.09	6.14	3.5	11.1	1 × 400	2269	540	465	200	450	3/4"	5/8"
HCAS-185	18 × 5	1.75	7.41	7.48	3.5	13.9	1 × 400	2686	590	465	200	500	3/4"	5/8"
HCAS-104D	10 × 4	7/8	2.63	2.64	3.5	6.7	2 × 250	907	625	285	150	540	5/8"	1/2"
HCAS-114D	11 × 4	7/8	3.02	3.04	3.5	8.2	2 × 250	1017	685	290	150	600	5/8"	1/2"
HCAS-124D	12 × 4	1.25	5.42	5.47	3.5	10.4	2 × 300	2157	790	365	150	700	3/4"	5/8"
HCAS-100S	14 × 3	1.5	6.13	6.19	2.5	12.5	2 × 300	2414	785	365	150	700	5/8"	1/2"
HCAS-150K	14 × 4	1.8	6.89	6.95	2.5	12.4	2 × 300	2414	785	365	150	700	3/4"	5/8"
HCAS-200L	16 × 3	2	9.32	9.47	2.5	16.3	2 × 350	4164	885	420	150	800	5/8"	1/2"
HCAS-200S	18 × 3	2.5	9.91	10.1	2.5	18.3	2 × 350	4406	885	470	200	800	5/8"	1/2"
HCAS-300S	18 × 4	3	11.41	11.59	2.5	24.4	2 × 350	4031	885	470	200	800	3/4"	5/8"
HCAS-400E	20 × 4	3.5	15.15	15.28	2.5	36.5	2 × 350	4856	1180	520	200	1075	1-1/8"	3/4"
HCAS-400S	20 × 4	4	17.43	17.61	2.5	36.5	2 × 400	5959	1180	520	200	1075	1-1/8"	7/8"
HCAS-500T	22 × 5	5	20	20.15	2.5	50.2	2 × 400	5853	1190	600	230	1075	1-3/8"	7/8"
HCAS-500S	22 × 5	7.5	25.2	25.47	2.5	50.2	2 × 450	8131	1190	600	230	1075	1-3/8"	7/8"
HCAS-600T	22 × 5	9	30.11	30.5	2.5	55.5	2 × 500	10184	1305	600	230	1190	1-3/8"	7/8"
HCAS-285	28 × 5	10	36.44	36.88	2.5	70.7	2 × 500	11993	1305	730	230	1190	1-3/8"	7/8"
HCAS-286	28 × 6	15	53.02	54.34	2.5	106.9	2 × 630	18220	1645	740	400	1500	1-3/8"	7/8"
HCAS-346	34 × 6	20	64.39	66	2.5	129.8	2 × 630	22134	1650	890	400	1500	1-3/8"	7/8"

AVAILABLE OPTIONS FOR HCA & HCAS SERIES



Copper tube options:

- $\varnothing 9.52$ mm internally grooved tubes
- $\varnothing 7$ mm internally grooved tubes



Casing options:

- Coated on customer's request

OPCIONES DISPONIBLES PARA LA SERIE HCA & HCAS



Opciones de tubo de cobre:

- Tubos ranurados internamente de $\varnothing 9,52$ mm
- Tubos ranurados internamente de $\varnothing 7$ mm



Opciones carcasa:

- Recubierto a petición del cliente



HCB & HCBS SERIES CONDENSERS

CONDENSADORES SERIE HCB & HCBS

CONDENSERS CONDENSADORES

The exchange coils used in the HCB & HCBS range are highly efficient with special profile aluminum fins and ø9.52 mm (HCB) or ø7 mm (HCBS) internally grooved tubes, with a reduced internal volume to reduce the necessary refrigerant charge, meeting the needs of the different international regulations for the reduction of gases with high greenhouse effect. They are supplied clean and tested under a pressure of 30 bar.
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, assu- ring a long life for the condenser without leaks.

HCB & HCBS SERIES CONDENSERS CONDENSADORES SERIE HCB & HCBS

Los serpentines de intercambio utilizados en la gama HCB & HCBS son de alta eficiencia con aletas de aluminio de perfil especial y ø9.52 mm (HCB) o ø7 mm (HCBS) tubos ranurados interiormente , con un volumen interno reducido para disminuir la carga de refrigerante necesaria, cumpliendo las necesidades de las diferentes normativas internacionales para la disminución de los gases de alto efecto invernadero. Se suministran limpias y probadas a una presión de 30 bar.
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.

- 01
- Black galvanized steel casing with high resistance to corrosion and impacts.
- 02
- For performance at work points other than those in this catalog, use the “Unit Selector Hybrid HISPANIA” software.

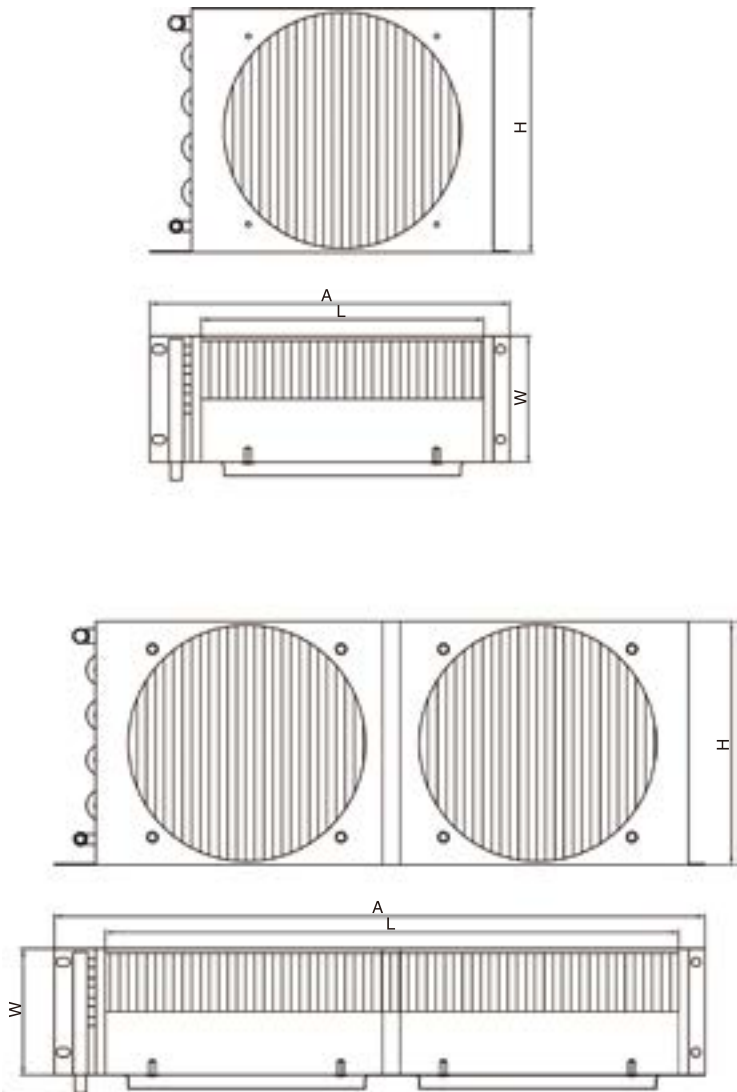
! For special applications and additional information consult our Technical Department.

- 01
- Carcasa de acero galvanizado negro con alta resistencia a la corrosión y a los impactos.
- 02
- Para rendimientos en puntos de trabajo distintos a los de este catálogo utilizar el software “Unit Selector Hybrid HISPANIA”.

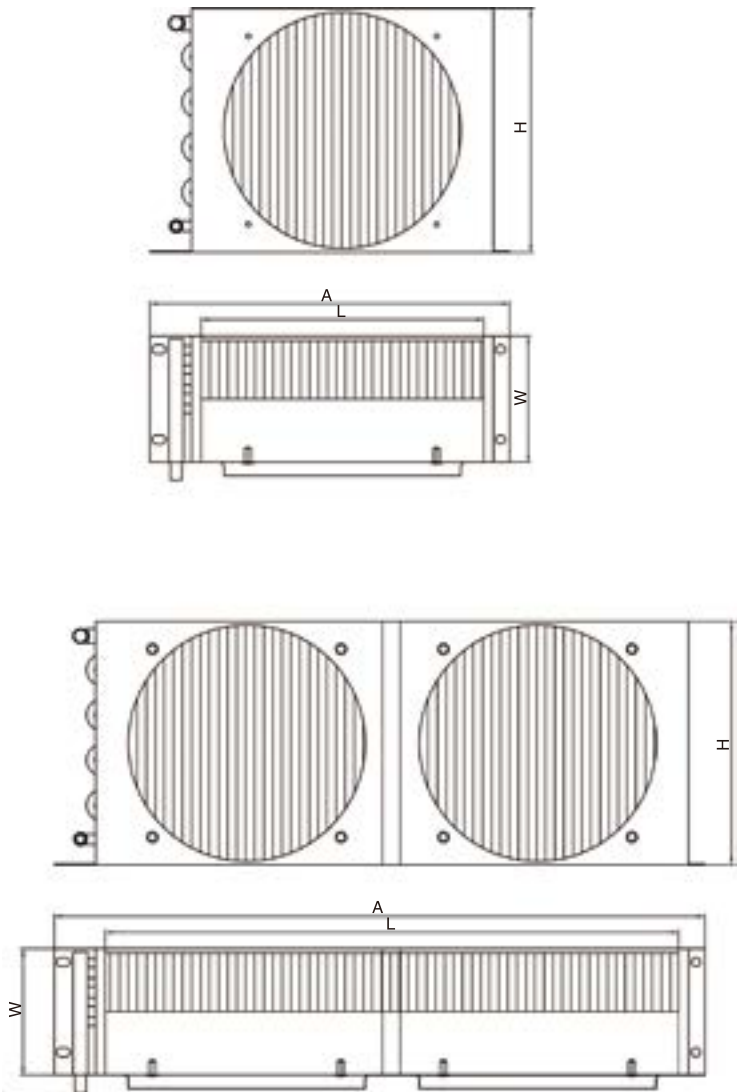
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HCB - 1HPCD

- Fan number (blank: single, CD: double, FD: four) /
Número de ventiladores (blanco: Único, CD: doble, FD: cuatro)
- Horse power / Caballo de potencia
- Series / Serie



Model / Modelo	Tubos N° Tubes N°	Capacity / Capacidad (kW)		Espacio en- tre aletas/ Fin Spacing (mm)	Superficie/ Surface (m²)	Ventilador Ventilator		Dimensiones Dimension (mm)				Connection/ Conexión	
		R404A/ R507A	R448A/ R449A			N° × Ø (mm)	Volumen de Aire Air Flow (m3/h)	A	H	W	L	Inlet/ Entrada	Outlet/ Salida
		DTI=15K	DTI=15K										
HCB-1/4HP	2 × 11	1.38	1.39	3.17	2.1	1 × 250	739	390	280	100	300	3/8"	3/8"
HCB-1/3HP	3 × 10	1.60	1.62	3.17	2.9	1 × 250	578	375	280	120	300	3/8"	3/8"
HCB-1/2HP	4 × 10	1.62	1.64	3.17	3.8	1 × 250	497	380	280	140	290	3/8"	3/8"
HCB-3/4HP	4 × 12	3.08	3.11	3.17	5.4	1 × 300	1001	445	370	150	350	3/8"	3/8"
HCB-1HP	4 × 14	3.77	3.80	3.17	7.3	1 × 300	1189	490	370	192	400	1/2"	3/8"
HCB-1.5HP	4 × 16	6.40	6.46	3.17	10.4	1 × 350	2147	590	420	192	500	1/2"	3/8"
HCB-2HP	4 × 18	8.74	8.81	3.2	14.0	1 × 400	2911	690	470	192	600	1/2"	3/8"
HCB-2.5HP	5 × 18	9.69	9.77	3.2	17.5	1 × 400	3054	710	470	233	600	5/8"	1/2"
HCB-3HP	6 × 18	10.17	10.26	3.2	21.0	1 × 400	2719	710	470	255	600	5/8"	1/2"
HCB-4HP	6 × 22	11.49	11.58	3.2	25.7	1 × 400	3893	710	570	255	600	5/8"	1/2"
HCB-5HP	4 × 30	18.61	18.77	2.8	34.5	1 × 500	7451	910	780	233	800	5/8"	1/2"
HCB-1HPCD	4 × 10	2.23	2.25	3.2	6.5	2 × 200	567	590	270	192	500	3/8"	3/8"
HCB-1.5HPCD	4 × 11	4.21	4.24	3.2	9.4	2 × 250	1124	730	305	192	660	1/2"	3/8"
HCB-2HPCD	4 × 12	6.95	7.02	3.2	12.4	2 × 300	2111	895	370	192	800	1/2"	3/8"
HCB-3HPCD	4 × 16	13.47	13.59	2.8	23.0	2 × 350	4166	1090	420	212	1000	5/8"	1/2"
HCB-4HPCD	4 × 20	15.27	15.42	2.8	28.7	2 × 350	4608	1110	525	212	1000	5/8"	1/2"
HCB-5HPCD	4 × 24	19.60	19.75	2.8	34.5	2 × 400	6123	1110	625	233	1000	5/8"	1/2"
HCB-6HPCD	4 × 26	22.01	22.19	2.8	44.8	2 × 400	6763	1310	670	233	1200	5/8"	1/2"
HCB-7.5HPCD	4 × 32	33.66	34.01	2.8	55.2	2 × 450	10980	1310	830	233	1200	7/8 "	5/8"
HCB-10HPCD	4 × 32	46.44	46.82	2.8	73.6	2 × 500	15266	1765	830	233	1600	1-1/8"	7/8"
HCB-12HPCD	4 × 36	71.01	71.75	2.8	82.8	2 × 630	27116	1765	928	238	1600	1-1/8"	7/8"
HCB-15HPCD	4 × 36	76.88	77.64	2.8	93.1	2 × 630	28618	1965	928	238	1800	1-1/8"	7/8"
HCB-18HPCD	4 × 36	66.82	67.37	2.5	113.1	3 × 500	22258	2145	928	238	1980	1-1/8"	7/8"
HCB-20HPCD	4 × 42	71.85	72.44	2.8	123.4	2 × 710	23071	2175	1078	334	2000	1-3/8"	1-1/8"
HCB-25HPCD	4 × 42	75.05	75.69	2.8	132.8	2 × 710	23724	2375	1078	334	2200	1-3/8"	1-1/8"
HCB-30HPCD	5 × 42	82.10	82.85	2.8	167.3	2 × 710	31838	2335	1078	350	2200	1-5/8"	1-3/8"
HCB-35HPCD	5 × 48	123.26	124.18	2.5	240	2 × 800	33814	2700	1230	350	2500	1-5/8"	1-3/8"
HCB-40HPCD	6 × 48	130.23	131.05	2.54	288	2 × 800	33053	2700	1230	350	2500	1-5/8"	1-3/8"
HCB-45HPCD	5 × 48	182.69	184.66	2.54	360	3 × 800	52023	3960	1230	350	3750	2-1/8"	1-5/8"
HCB-50HPCD	6 × 48	195.44	196.66	2.54	432	3 × 800	49580	3960	1230	350	3750	2-5/8"	2-1/8"



Model / Modelo	Tubos N° Tubes N°	Capacity / Capacidad (kW)		Espacio en- tre aletas/ Fin Spacing (mm)	Superficie/ Surface (m²)	Ventilador Ventilator		Dimensiones Dimension (mm)				Connection/ Conexión	
		R404A/ R507A	R448A/ R449A			N° × Ø (mm)	Volumen de Aire Air Flow (m3/h)	A	H	W	L	Inlet/ Entrada	Outlet/ Salida
		DTI=15K	DTI=15K										
HCBS-1/6HP	2 × 6	0.40	0.41	3.17	0.9	1 × 200	264	220	154	45	260	3/8"	3/8"
HCBS-1/5HP	2 × 8	0.54	0.55	3.17	1.2	1 × 200	325	220	204	45	260	3/8"	3/8"
HCBS-1/4HP	2 × 11	1.42	1.43	2.54	2.1	1 × 250	739	390	280	100	300	3/8"	3/8"
HCBS-1/3HP	3 × 10	1.57	1.58	2.54	2.9	1 × 250	578	375	280	120	300	3/8"	3/8"
HCBS-1/2HP	4 × 10	1.61	1.62	2.54	3.8	1 × 250	497	380	280	140	290	3/8"	3/8"
HCBS-3/4HP	4 × 12	3.02	3.04	2.54	5.4	1 × 300	1001	445	370	150	350	3/8"	3/8"
HCBS-1HP	4 × 14	3.71	3.75	2.54	7.3	1 × 300	1189	490	370	192	400	1/2"	3/8"
HCBS-1.5HP	4 × 16	6.24	6.30	2.54	10.4	1 × 350	2147	590	420	192	500	1/2"	3/8"
HCBS-2HP	4 × 18	9.09	9.18	2.1	14.0	1 × 400	2911	690	470	192	600	1/2"	3/8"
HCBS-2.5HP	5 × 18	9.65	9.73	2.1	17.5	1 × 400	2719	710	470	233	600	5/8"	1/2"
HCBS-3HP	6 × 18	9.87	9.95	2.1	21.0	1 × 400	2513	710	470	255	600	5/8"	1/2"
HCBS-4HP	6 × 22	14.43	14.57	2.1	25.7	1 × 450	3893	710	570	255	600	5/8"	1/2"
HCBS-5HP	4 × 30	22.15	22.37	2.1	34.5	1 × 500	7451	910	780	233	800	5/8"	1/2"
HCBS-6HP	4 × 32	23.03	23.23	2.83	47.3	1×500	8344	1090	830	233	980	3/4"	5/8"
HCBS-7HP	4 × 36	36.16	36.53	2.83	54.3	1×630	15524	1118	930	238	1000	7/8"	3/4"
HCBS-8HP	4 × 42	31.50	31.81	2.83	63.4	1×710	11868	1124	1080	334	1000	1-1/8"	7/8"
HCBS-9HP	5 × 42	33.51	33.79	2.83	71.3	1×710	11013	1124	1080	356	900	1-1/8"	7/8"
HCBS-10HP	4 × 48	44.52	44.92	2.83	77.5	1×800	17449	1194	1230	334	1070	1-1/8"	7/8"
HCBS-1HPCD	4 x 10	2.21	2.23	2.1	6.5	2 x 200	567	590	270	192	500	3/8"	3/8"
HCBS-1.5HPCD	4 x 11	4.06	4.10	2.1	9.4	2 x 250	1124	730	305	192	660	1/2"	3/8"
HCBS-2HPCD	4 x 12	6.94	7.00	2.1	12.4	2 x 300	2111	895	370	192	800	1/2"	3/8"
HCBS-3HPCD	4 × 16	13.24	13.36	2.1	23.0	2 × 350	4166	1090	420	212	1000	5/8"	1/2"
HCBS-4HPCD	4 × 20	15.17	15.30	2.1	28.7	2 × 350	4608	1110	525	212	1000	5/8"	1/2"
HCBS-5HPCD	4 × 24	19.58	19.75	2.1	34.5	2 × 400	6123	1110	625	233	1000	5/8"	1/2"
HCBS-6HPCD	4 × 26	22.76	22.95	2.1	44.8	2 × 400	6763	1310	670	233	1200	5/8"	1/2"
HCBS-7.5HPCD	4 × 32	33.78	34.08	2.1	55.2	2 × 450	10980	1310	830	233	1200	7/8 "	5/8"
HCBS-10HPCD	4 × 32	46.02	46.47	2.1	73.6	2 × 500	15266	1765	830	233	1600	1-1/8"	7/8"
HCBS-12HPCD	4 × 36	70.03	70.81	2.1	82.8	2 × 630	27116	1765	928	238	1600	1-1/8"	7/8"
HCBS-15HPCD	4 × 36	76.24	77.09	2.1	93.1	2 × 630	28618	1965	928	238	1800	1-1/8"	7/8"
HCBS-18HPCD	4 × 36	67.05	67.66	2.1	113.1	3 × 500	22258	2145	928	238	1980	1-1/8"	7/8"
HCBS-20HPCD	4 × 42	72.31	72.96	2.1	123.4	2 × 710	23071	2175	1078	334	2000	1-3/8"	1-1/8"
HCBS-25HPCD	4 × 42	76.15	76.78	2.1	132.8	2 × 710	23724	2375	1078	334	2200	1-3/8"	1-1/8"
HCBS-30HPCD	5 × 48	109.33	110.21	2.1	264.4	2 × 800	31838	2405	1230	350	2200	1-5/8"	1-3/8"
HCBS-12HPFD	3 × 56	48.67	49.26	2.54	84.2	4 × 450	22610	1355	1410	400	1200	1-1/8"	7/8"
HCBS-15HPFD	4 × 56	58.83	59.38	2.54	112.3	4 × 450	21350	1355	1410	400	1200	1-1/8"	7/8"
HCBS-40HPFD	4 × 84	144.62	145.92	2.1	336.5	4×710	46142	2178	2128	334	2000	1-5/8"	1-3/8"
HCBS-50HPFD	4 × 84	152.31	153.57	2.1	370.2	4×710	47448	2378	2128	334	2200	2-1/8"	1-5/8"
HCBS-60HPFD	5 × 96	218.65	220.43	2.1	528.9	4×800	63676	2414	2430	350	2200	2-1/8"	1-5/8"

AVAILABLE OPTIONS FOR HCB & HCBS SERIES



- Copper tube options:**
- $\varnothing 9.52$ mm internally grooved tubes
 - $\varnothing 7$ mm internally grooved tubes



- Casing options:**
- Coated on customer's request

OPCIONES DISPONIBLES PARA LA SERIE HCB & HCBS



- Opciones de tubo de cobre:**
- Tubos ranurados internamente de $\varnothing 9.52$ mm
 - Tubos ranurados internamente de $\varnothing 7$ mm



- Opciones carcasa:**
- Recubierto a petición del cliente



HCV SERIES CONDENSERS

CONDENSADORES SERIE HCV

CONDENSERS
CONDENSADORES

The exchange coils used in the HCV range are highly efficient with special profile aluminum fins and ø9.52 mm internally grooved tubes, with a reduced internal volume to reduce the necessary refrigerant charge, meeting the needs of the different international regulations for the reduction of gases with high greenhouse effect. They are supplied clean and tested under a pressure of 30 bar. 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, assu- ring a long life for the condenser without leaks.

HCV SERIES CONDENSERS
CONDENSADORES SERIE HCV

Los serpentines de intercambio utilizados en la gama HCV son de alta eficiencia con aletas de aluminio de perfil especial y ø9.52 mm tubos ranurados interiormente , con un volumen interno reducido para disminuir la carga de refrigerante necesaria, cumpliendo las necesidades de las diferentes normativas internacionales para la disminución de los gases de alto efecto invernadero. Se suministran limpias y probadas a una presión de 30 bar. 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.

01 White galvanized steel casing with high resistance to corrosion and impacts.

02 For performance at work points other than those in this catalog, use the “Unit Selector Hybrid HISPANIA” software.

! For special applications and additional information consult our Technical Department.

01 Carcasa de acero galvanizado recubierto de blanco, con alta resistencia a la corrosión y los impactos.

02 Para rendimientos en puntos de trabajo distintos a los de este catálogo utilizar el software “Unit Selector Hybrid HISPANIA”.

! Para aplicaciones especiales e informaciones adicionales consultar a nuestro Departamento Técnico.

HCV 6303-309-4D

● Connection (D: Delta, S: Star) /
Conexión (D: Delta, S: Estrella)

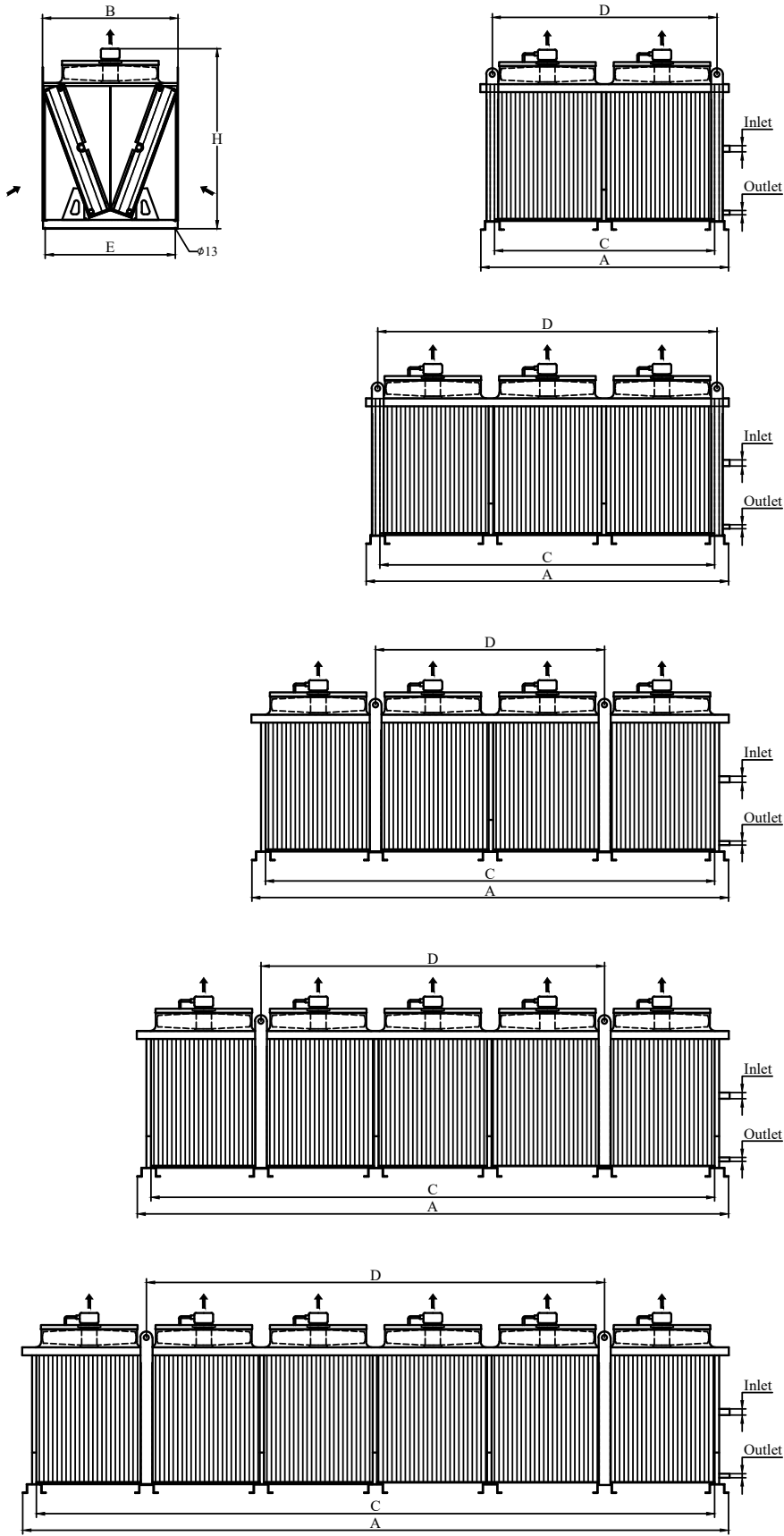
● Fan poles / Postes de ventilador

● Surface (m²) / Superficie (m²)

● Fan number / Número de ventiladores

● Fan ø (mm) / Ventilador ø (mm)

● Series / Serie



Model / Model	Dimensions / dimensiones(mm)					
	A	B	C	D	E	H
HCV 5002...	1446	781	1320	1350	720	859
HCV 5003...	2121	781	1995	2025	720	859
HCV 5004...	2796	781	2670	2700	720	859
HCV 5005...	3471	781	3345	3375	720	859
HCV 5006...	4146	781	4020	4050	720	859
HCV 6302...	1694	912	1500	1540	865	1210
HCV 6303...	2464	912	2270	2310	865	1210
HCV 6304...	3234	912	3040	1540	865	1210
HCV 6305...	4004	912	3810	2310	865	1210
HCV 6306...	4774	912	4580	3080	865	1210
HCV 8002...	2256	1150	2070	2100	1113	1435
HCV 8003...	3306	1150	3120	3150	1113	1435
HCV 8004...	4356	1150	4170	2100	1113	1435
HCV 8005...	5406	1150	5220	3150	1113	1435
HCV 8006...	6456	1150	6270	4200	1113	1435
*HCV 8002...	2256	1195	2070	2100	1158	1470
*HCV 8003...	3306	1195	3120	3150	1158	1470
*HCV 8004...	4356	1195	4170	2100	1158	1470
*HCV 8005...	5406	1195	5220	3150	1158	1470
*HCV 8006...	6456	1195	6270	4200	1158	1470

Dimensions for models with *.

Dimensiones para modelos con *.

Model / Modelo	Capacity / Capacidad (kW)		Sound Pressure Level dist=10m dBA	Espacio entre aletas / Fin Spacing (mm)	Superficie / Surface (m²)	Volumen Interno / ube Volume (dm3)	Ventilador Ventilator					Connection/ Conexión		Peso Neto / N.W (kg)
	R404A/ R507A	R448A / R449A					N° × Ø (mm)	Conexión de polos / Pole connection	Potencia / Power (W)	Intensidad / Current (A)	Volumen de Aire / Air Flow (m3/h)	Entrada / Inlet	Salida / Outlet	
	DT1=15K	DT1=15K												
HCV 5002 121-4D	51.32	51.71	54	2.1	121	16	2 × 500	4P-Δ	1300	2.4	14583	2×28	2×22	161
HCV 5002 151-4D	55.18	55.51	54	2.1	151.3	20	2 × 500	4P-Δ	1300	2.4	14168	2×28	2×22	161
HCV 5003 182-4D	77.27	77.83	55	2.1	182.9	24.2	3 × 500	4P-Δ	1950	3.6	21889	2×28	2×22	233
HCV 5003 227-4D	83.08	83.57	55	2.1	228.7	30.2	3 × 500	4P-Δ	1950	3.6	21283	2×28	2×22	233
HCV 5004 242-4D	102.29	103.27	60	2.1	244.8	32.3	4 × 500	4P-Δ	2600	4.8	29209	2×35	2×28	304
HCV 5004 303-4D	110.35	111.2	60	2.1	306	40.4	4 × 500	4P-Δ	2600	4.8	28399	2×35	2×28	304
HCV 5005 303-4D	128.62	129.71	62	2.1	306.7	40.5	5 × 500	4P-Δ	3250	6.0	36529	2×35	2×28	374
HCV 5005 378-4D	138.53	139.51	62	2.1	383.4	50.6	5 × 500	4P-Δ	3250	6.0	35514	2×35	2×28	374
HCV 5006 363-4D	155.21	156.32	65	2.1	368.6	48.7	6 × 500	4P-Δ	3900	7.2	43849	2×35	2×28	445
HCV 5006 454-4D	166.38	167.55	65	2.1	460.8	60.8	6 × 500	4P-Δ	3900	7.2	42630	2×35	2×28	445

Model / Modelo	Capacity / Capacidad (kW)		Sound Pressure Level	Espacio entre aletas / Fin Spacing (mm)	Superficie / Surface (m²)	Volumen Interno / ube Volume (dm³)	Ventilador Ventilator					Connection/ Conexión		Peso Neto / N.W (kg)
	R404A/ R507A	R448A / R449A	dist=10m				N° × ø (mm)	Conexión de polos / Pole connection	Potencia / Power (W)	Intensidad / Current (A)	Volumen de Aire / Air Flow (m³/h)	Entrada / Inlet	Salida / Outlet	
	DT1=15K	DT1=15K	dBA											
HCV 6302 206-4D	86.03	86.62	55	2.1	206.3	27.2	2 × 630	4P-Δ	2200	4.4	24362	2×28	2×22	242
HCV 6302 206-4S	70.06	70.5	52	2.1	206.3	27.2	2 × 630	4P-Y	1300	2.5	18712	2×28	2×22	242
HCV 6302 206-6D	76.69	77.2	48	2.1	206.3	27.2	2 × 630	6P-Δ	1452	3.5	20995	2×28	2×22	242
HCV 6302 206-6S	67.38	67.8	45	2.1	206.3	27.2	2 × 630	6P-Y	1114	1.9	17817	2×28	2×22	242
HCV 6302 258-4D	93.55	94.18	55	2.1	257.9	34	2 × 630	4P-Δ	2200	4.4	23954	2×28	2×22	261
HCV 6302 258-4S	74.55	74.95	52	2.1	257.9	34	2 × 630	4P-Y	1300	2.5	18144	2×28	2×22	261
HCV 6302 258-6D	82.15	82.6	48	2.1	257.9	34	2 × 630	6P-Δ	1452	3.5	20396	2×28	2×22	261
HCV 6302 258-6S	71.52	71.9	45	2.1	257.9	34	2 × 630	6P-Y	1114	1.9	17267	2×28	2×22	261
HCV 6303 309-4D	127.53	128.51	56	2.1	309.5	40.9	3 × 630	4P-Δ	3300	6.6	36543	2×35	2×22	349
HCV 6303 309-4S	103.91	104.63	53	2.1	309.5	40.9	3 × 630	4P-Y	1950	3.8	28068	2×35	2×22	349
HCV 6303 309-6D	113.76	114.58	49	2.1	309.5	40.9	3 × 630	6P-Δ	2178	5.2	31492	2×35	2×22	349
HCV 6303 309-6S	99.93	100.61	46	2.1	309.5	40.9	3 × 630	6P-Y	1671	2.9	26726	2×35	2×22	349
HCV 6303 387-4D	138.37	139.32	56	2.1	386.9	51.1	3 × 630	4P-Δ	3300	6.6	35930	2×35	2×22	377
HCV 6303 387-4S	110.15	110.82	53	2.1	386.9	51.1	3 × 630	4P-Y	1950	3.8	27216	2×35	2×22	377
HCV 6303 387-6D	121.4	122.18	49	2.1	386.9	51.1	3 × 630	6P-Δ	2178	5.2	30593	2×35	2×22	377
HCV 6303 387-6S	105.69	106.31	46	2.1	386.9	51.1	3 × 630	6P-Y	1671	2.9	25900	2×35	2×22	377
HCV 6304 415-4D	172.91	174.08	64	2.1	415.4	54.8	4 × 630	4P-Δ	4400	8.8	48754	2×42	2×28	456
HCV 6304 415-4S	140.91	141.77	61	2.1	415.4	54.8	4 × 630	4P-Y	2600	5	37479	2×42	2×28	456
HCV 6304 415-6D	154.26	155.26	57	2.1	415.4	54.8	4 × 630	6P-Δ	2904	7	42045	2×42	2×28	456
HCV 6304 415-6S	135.51	136.32	54	2.1	415.4	54.8	4 × 630	6P-Y	2228	3.9	35686	2×42	2×28	456
HCV 6304 519-4D	187.4	188.56	64	2.1	519.2	68.6	4 × 630	4P-Δ	4400	8.8	47964	2×42	2×28	493
HCV 6304 519-4S	149.16	149.94	61	2.1	519.2	68.6	4 × 630	4P-Y	2600	5	36343	2×42	2×28	493
HCV 6304 519-6D	164.43	165.35	57	2.1	519.2	68.6	4 × 630	6P-Δ	2904	7	40854	2×42	2×28	493
HCV 6304 519-6S	143.1	143.84	54	2.1	519.2	68.6	4 × 630	6P-Y	2228	3.9	34591	2×42	2×28	493
HCV 6305 521-4D	217	218.65	65	2.1	521.3	68.8	5 × 630	4P-Δ	5500	11	60965	2×54	2×35	561
HCV 6305 521-4S	177.25	178.3	62	2.1	521.3	68.8	5 × 630	4P-Y	3250	6.3	46890	2×54	2×35	561
HCV 6305 521-6D	193.9	195.23	58	2.1	521.3	68.8	5 × 630	6P-Δ	3630	8.7	52598	2×54	2×35	561
HCV 6305 521-6S	170.5	171.47	55	2.1	521.3	68.8	5 × 630	6P-Y	2785	4.9	44646	2×54	2×35	561
HCV 6305 652-4D	235.4	236.93	65	2.1	651.6	86	5 × 630	4P-Δ	5500	11	59997	2×54	2×35	607
HCV 6305 652-4S	187.56	188.54	62	2.1	651.6	86	5 × 630	4P-Y	3250	6.3	45469	2×54	2×35	607
HCV 6305 652-6D	206.75	207.85	58	2.1	651.6	86	5 × 630	6P-Δ	3630	8.7	51115	2×54	2×35	607
HCV 6305 652-6S	179.98	180.89	55	2.1	651.6	86	5 × 630	6P-Y	2785	4.9	43282	2×54	2×35	607
HCV 6306 627-4D	255.89	257.84	66	2.1	627.2	82.8	6 × 630	4P-Δ	6600	13.2	73176	2×54	2×35	667
HCV 6306 627-4S	208.59	210.01	63	2.1	627.2	82.8	6 × 630	4P-Y	3900	7.5	56300	2×54	2×35	667
HCV 6306 627-6D	228.36	229.99	59	2.1	627.2	82.8	6 × 630	6P-Δ	4356	10.4	63151	2×54	2×35	667
HCV 6306 627-6S	200.59	201.93	56	2.1	627.2	82.8	6 × 630	6P-Y	3342	5.8	53606	2×54	2×35	667
HCV 6306 784-4D	281.68	283.81	66	2.1	784	103.5	6 × 630	4P-Δ	6600	13.2	72029	2×54	2×35	722
HCV 6306 784-4S	225.15	226.35	63	2.1	784	103.5	6 × 630	4P-Y	3900	7.5	54596	2×54	2×35	722
HCV 6306 784-6D	247.85	249.47	59	2.1	784	103.5	6 × 630	6P-Δ	4356	10.4	61376	2×54	2×35	722
HCV 6306 784-6S	216.13	217.24	56	2.1	784	103.5	6 × 630	6P-Y	3342	5.8	51973	2×54	2×35	722

Model / Modelo	Capacity / Capacidad (kW)		Sound Pressure Level	Espacio entre aletas / Fin Spacing (mm)	Superficie / Surface (m ²)	Volumen Interno / ube Volume (dm ³)	Ventilador Ventilator					Connection/ Conexión		Peso Neto / N.W (kg)
	R404A/ R507A	R448A / R449A	dist=10m				N° × ø (mm)	Conexión de polos / Pole connection	Potencia / Power (W)	Intensidad / Current (A)	Volumen de Aire / Air Flow (m ³ /h)	Entrada / Inlet	Salida / Outlet	
	DT1=15K	DT1=15K	dBA											
HCV 8002 358-6D	140.54	141.64	51	2.1	332.2	43.9	2 × 800	6P-Δ	3200	7	39845	2×42	2×28	358
HCV 8002 358-6S	108.67	109.3	42	2.1	332.2	43.9	2 × 800	6P-Y	1600	3.1	28571	2×42	2×28	358
HCV 8002 448-6D	150.75	151.99	51	2.1	415.2	54.8	2 × 800	6P-Δ	3200	7	38857	2×42	2×28	387
HCV 8002 448-6S	114.84	115.45	42	2.1	415.2	54.8	2 × 800	6P-Y	1600	3.1	27735	2×42	2×28	387
*HCV 8002 498-6D	155.62	157.01	51	2.1	498.3	65.8	2 × 800	6P-Δ	3200	7	37859	2×42	2×28	416
*HCV 8002 498-6S	117.38	118	42	2.1	498.3	65.8	2 × 800	6P-Y	1600	3.1	26972	2×42	2×28	416
HCV 8003 538-6D	210.92	212.72	53	2.1	500.7	66.1	3 × 800	6P-Δ	4800	10.5	59816	2×54	2×35	520
HCV 8003 538-6S	163.44	164.49	44	2.1	500.7	66.1	3 × 800	6P-Y	2400	4.7	42899	2×54	2×35	520
HCV 8003 673-6D	227.63	229.25	53	2.1	625.8	82.6	3 × 800	6P-Δ	4800	10.5	58347	2×54	2×35	564
HCV 8003 673-6S	172.9	173.74	44	2.1	625.8	82.6	3 × 800	6P-Y	2400	4.7	41650	2×54	2×35	564
*HCV 8003 751-6D	237.31	238.72	53	2.1	751	99.1	3 × 800	6P-Δ	4800	10.5	56859	2×54	2×35	594
*HCV 8003 751-6S	177.53	178.3	44	2.1	751	99.1	3 × 800	6P-Y	2400	4.7	40511	2×54	2×35	594
HCV 8004 721-6D	282.23	284.38	54	2.1	669.2	88.3	4 × 800	6P-Δ	6400	14	79787	2×54	2×35	677
HCV 8004 721-6S	218.15	219.37	45	2.1	669.2	88.3	4 × 800	6P-Y	3200	6.2	57226	2×54	2×35	677
HCV 8004 901-6D	298.86	301.99	54	2.1	836.5	110.4	4 × 800	6P-Δ	6400	14	77838	2×54	2×35	736
HCV 8004 901-6S	228.96	230.62	45	2.1	836.5	110.4	4 × 800	6P-Y	3200	6.2	55566	2×54	2×35	736
*HCV 8004 1004-6D	316.95	318.55	54	2.1	1003.7	132.5	4 × 800	6P-Δ	6400	14	75859	2×54	2×35	766
*HCV 8004 1004-6S	236.79	237.76	45	2.1	1003.7	132.5	4 × 800	6P-Y	3200	6.2	54050	2×54	2×35	766

Model / Modelo	Capacity / Capacidad (kW)		Sound Pressure Level	Espacio entre aletas / Fin Spacing (mm)	Superficie / Surface (m ²)	Volumen Interno / ube Volume (dm ³)	Ventilador Ventilator					Connection/ Conexión		Peso Neto / N.W (kg)
	R404A/ R507A	R448A / R449A	dist=10m				N° × ø (mm)	Conexión de polos / Pole connection	Potencia / Power (W)	Intensidad / Current (A)	Volumen de Aire / Air Flow (m ³ /h)	Entrada / Inlet	Salida / Outlet	
	DT1=15K	DT1=15K	dBA											
HCV 8005 902-6D	350.68	354.01	55	2.1	837.7	110.6	5 × 800	6P-Δ	8000	17.5	99759	2×67	2×42	834
HCV 8005 902-6S	272.44	274.36	46	2.1	837.7	110.6	5 × 800	6P-Y	4000	7.8	71554	2×67	2×42	834
HCV 8005 1128-6D	378.94	381.93	55	2.1	1047.1	138.2	5 × 800	6P-Δ	8000	17.5	97328	2×67	2×42	908
HCV 8005 1128-6S	288.42	289.92	46	2.1	1047.1	138.2	5 × 800	6P-Y	4000	7.8	69481	2×67	2×42	908
*HCV 8005 1257-6D	395.38	397.96	55	2.1	1256.5	165.9	5 × 800	6P-Δ	8000	17.5	94859	2×67	2×42	938
*HCV 8005 1257-6S	296.23	297.59	46	2.1	1256.5	165.9	5 × 800	6P-Y	4000	7.8	67589	2×67	2×42	938
HCV 8006 1084-6D	413.99	419.14	56	2.1	1006.2	132.8	6 × 800	6P-Δ	9600	21	119730	2×67	2×42	992
HCV 8006 1084-6S	324.05	326.96	47	2.1	1006.2	132.8	6 × 800	6P-Y	4800	9.3	85882	2×67	2×42	992
HCV 8006 1355-6D	449.11	453.75	56	2.1	1257.7	166	6 × 800	6P-Δ	9600	21	116818	2×67	2×42	1081
HCV 8006 1355-6S	343.95	346.41	47	2.1	1257.7	166	6 × 800	6P-Y	4800	9.3	83396	2×67	2×42	1081
*HCV 8006 1509-6D	469.97	473.95	56	2.1	1509.2	199.3	6 × 800	6P-Δ	9600	21	113858	2×67	2×42	1111
*HCV 8006 1509-6S	354.05	355.85	47	2.1	1509.2	199.3	6 × 800	6P-Y	4800	9.3	81128	2×67	2×42	1111

AVAILABLE OPTIONS FOR HCV SERIES



Casing options:

- Coated on customer's request

OPCIONES DISPONIBLES PARA LA SERIE HCV



Opciones carcasa:

- Recubierto a petición del cliente

HCVD SERIES CONDENSERS

CONDENSADORES SERIE HCVD



CONDENSERS CONDENSADORES

The exchange coils used in the HCVD range are highly efficient with special profile aluminum fins and ø9.52 mm internally grooved tubes, with a reduced internal volume to reduce the necessary refrigerant charge, meeting the needs of the different international regulations for the reduction of gases with high greenhouse effect. They are supplied clean and tested under a pressure of 30 bar. 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, assu- ring a long life for the condenser without leaks.

HCVD SERIES CONDENSERS CONDENSADORES SERIE HCVD

Los serpentines de intercambio utilizados en la gama HCVD son de alta eficiencia con aletas de aluminio de perfil especial y ø9.52 mm tubos ranurados interiormente , con un volumen interno reducido para disminuir la carga de refrigerante necesaria, cumpliendo las necesidades de las diferentes normativas internacionales para la disminución de los gases de alto efecto invernadero. Se suministran limpias y probadas a una presión de 30 bar. 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.

- 01

White galvanized steel casing with high resistance to corrosion and impacts.
- 02

For performance at work points other than those in this catalog, use the “Unit Selector Hybrid HISPANIA” software.

!

For special applications and additional information consult our Technical Department.

- 01

Carcasa de acero galvanizado recubierto de blanco, con alta resistencia a la corrosión y los impactos.
- 02

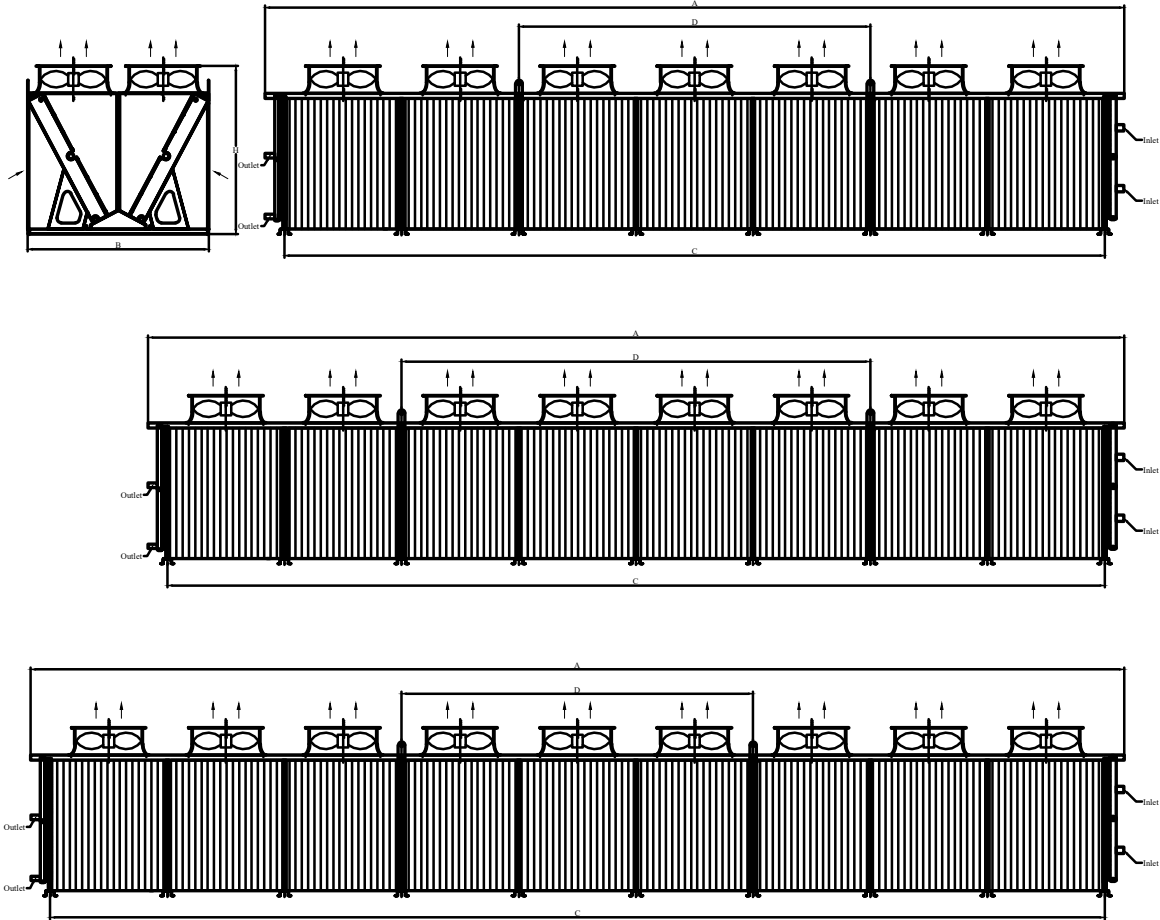
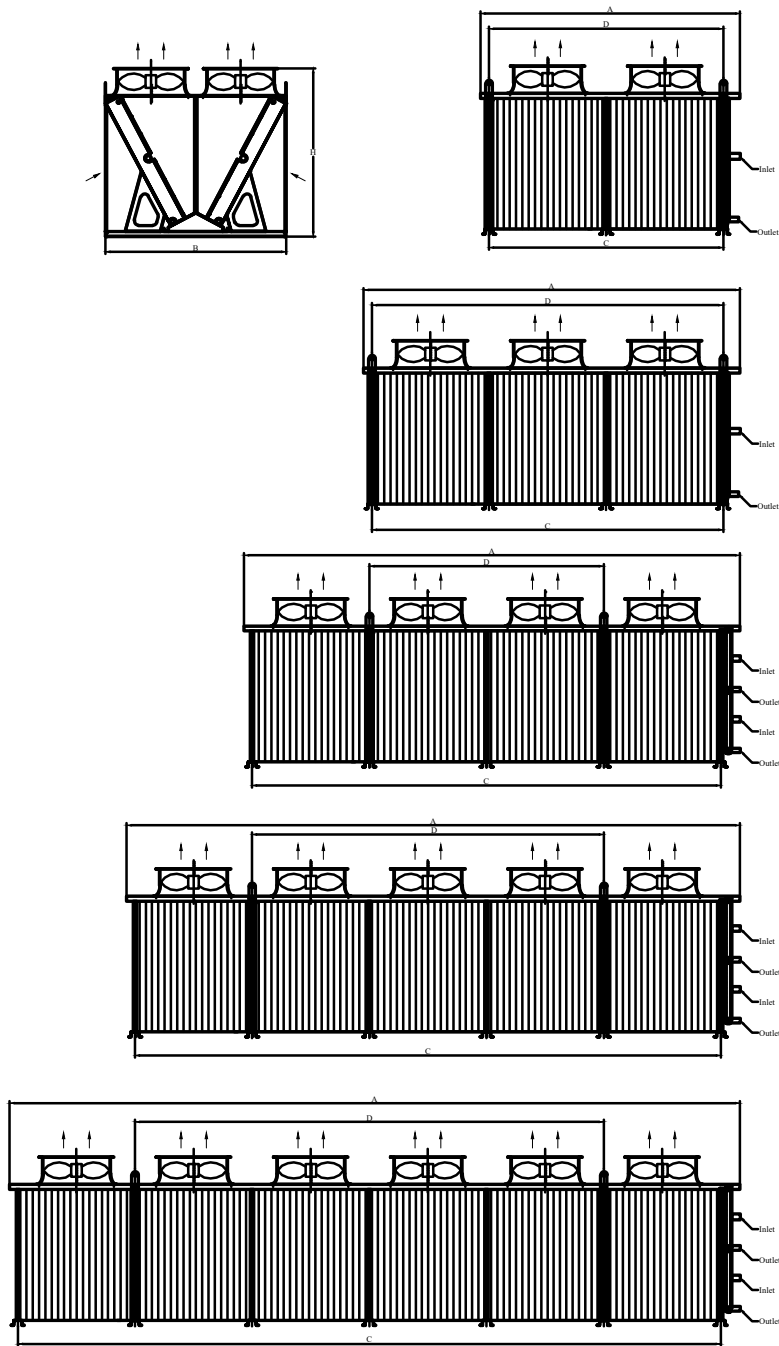
Para rendimientos en puntos de trabajo distintos a los de este catálogo utilizar el software “Unit Selector Hybrid HISPANIA”.

!

Para aplicaciones especiales e informaciones adicionales consultar a nuestro Departamento Técnico.

HCVD 8006 1049-6D

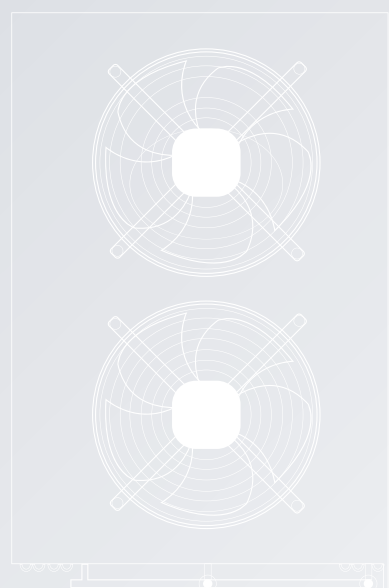
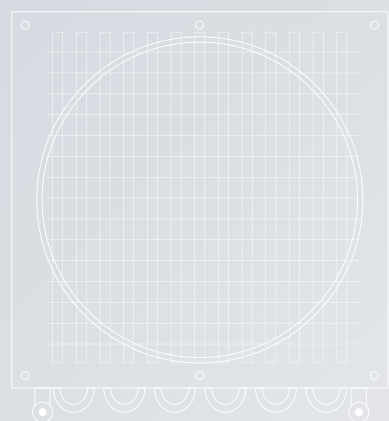
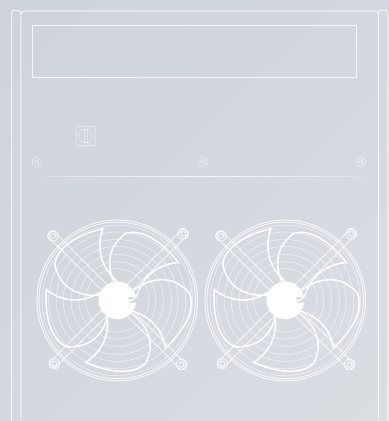
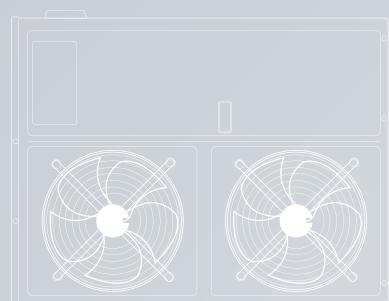
- Connection (D: Delta, S: Star) /
Conexión (D: Delta, S: Estrella)
- Fan poles / Postes de ventilador
- Surface (m²) / Superficie (m²)
- Fan number / Número de ventiladores
- Fan ø (mm) / Ventilador ø (mm)
- Series / Serie



Model / Model	Dimensions / dimensiones(mm)				
	A	B	C	D	H
HCVD 8004...	3100	2160	2800	2800	2010
HCVD 8006...	4500	2160	4200	4200	2010
HCVD 8008...	5930	2160	5600	2800	2010
HCVD 8010...	7330	2160	7000	4200	2010
HCVD 8012...	8730	2160	8400	5600	2010
HCVD 8014...	10265	2160	9800	4200	2010
HCVD 8016...	11665	2160	11200	5600	2010
HCVD 8018...	13065	2160	12600	4200	2010

Model / Modelo	Capacity / Capacidad (kW)		Sound Pressure Level dist=10m dBA	Espacio entre aletas / Fin Spacing (mm)	Superficie / Surface (m²)	Volumen Interno / ube Volume (dm3)	Ventilador Ventilator					Connection/ Conexión		Peso Neto / N.W (kg)
	R404A/ R507A	R448A / R449A					N° × Ø (mm)	Conexión de polos / Pole connection	Potencia / Power (W)	Intensidad / Current (A)	Volumen de Aire / Air Flow (m3/h)	Entrada / Inlet	Salida / Outlet	
	DT1=15K	DT1=15K												
HCVD 8004 696-6D	282.42	284.5	44	2.1	696	92	4 × 800	6P-Δ	6400	14	80308	2×67	2×54	934
HCVD 8004 696-6S	217.75	219.14	35	2.1	696	92	4 × 800	6P-Y	3200	6.2	58042	2×67	2×54	934
HCVD 8004 870-6D	304.32	306.3	44	2.1	870	114	4 × 800	6P-Δ	6400	14	78466	2×67	2×54	1333
HCVD 8004 870-6S	230.42	231.68	35	2.1	870	114	4 × 800	6P-Y	3200	6.2	56210	2×67	2×54	1333
HCVD 8004 1044-6D	317.35	319.17	44	2.1	1044	138	4 × 800	6P-Δ	6400	14	76609	4×67	4×54	1736
HCVD 8004 1044-6S	237	238.12	35	2.1	1044	138	4 × 800	6P-Y	3200	6.2	54550	4×67	4×54	1736
HCVD 8006 1049-6D	430.29	433.47	44	2.1	1049	139	6 × 800	6P-Δ	9600	21	120553	4×67	4×54	2130
HCVD 8006 1049-6S	332.45	334.29	35	2.1	1049	139	6 × 800	6P-Y	4800	9.3	87157	4×67	4×54	2130
HCVD 8006 1311-6D	463.54	466.47	44	2.1	1311	172	6 × 800	6P-Δ	9600	21	117806	4×67	4×54	2524
HCVD 8006 1311-6S	351.21	352.94	35	2.1	1311	172	6 × 800	6P-Y	4800	9.3	84421	4×67	4×54	2524
HCVD 8006 1574-6D	483.17	485.58	44	2.1	1574	208	6 × 800	6P-Δ	9600	21	115049	4×76	4×54	2938
HCVD 8006 1574-6S	360.73	362.2	35	2.1	1574	208	6 × 800	6P-Y	4800	9.3	81941	4×76	4×54	2938
HCVD 8008 1402-6D	566.71	570.84	44	2.1	1402	185	8 × 800	6P-Δ	12800	28	160799	4×76	4×54	3332
HCVD 8008 1402-6S	436.89	439.66	35	2.1	1402	185	8 × 800	6P-Y	6400	12.4	116272	4×76	4×54	3332
HCVD 8008 1753-6D	610.62	614.55	44	2.1	1753	231	8 × 800	6P-Δ	12800	28	157146	4×76	4×54	3726
HCVD 8008 1753-6S	462.26	464.79	35	2.1	1753	231	8 × 800	6P-Y	6400	12.4	112631	4×76	4×54	3726
HCVD 8008 2103-6D	636.73	640.33	44	2.1	2103	278	8 × 800	6P-Δ	12800	28	153488	2×67	2×54	999
HCVD 8008 2103-6S	475.41	477.64	35	2.1	2103	278	8 × 800	6P-Y	6400	12.4	109331	2×67	2×54	999
HCVD 80010 1755-6D	716.41	721.13	44	2.1	1755	232	10 × 800	6P-Δ	16000	35	201044	2×67	2×54	1429
HCVD 80010 1755-6S	552.34	555.54	35	2.1	1755	232	10 × 800	6P-Y	8000	15.5	145386	2×67	2×54	1429
HCVD 80010 2194-6D	771.25	775.9	44	2.1	2194	290	10 × 800	6P-Δ	16000	35	196485	4×67	4×54	1864
HCVD 80010 2194-6S	583.83	586.7	35	2.1	2194	290	10 × 800	6P-Y	8000	15.5	140841	4×67	4×54	1864
HCVD 80010 2633-6D	803.65	807.84	44	2.1	2633	348	10 × 800	6P-Δ	16000	35	191926	4×67	4×54	2289
HCVD 80010 2633-6S	599.73	602.22	35	2.1	2633	348	10 × 800	6P-Y	8000	15.5	136721	4×67	4×54	2289

Model / Modelo	Capacity / Capacidad (kW)		Sound Pressure Level dist=10m dBA	Espacio entre aletas / Fin Spacing (mm)	Superficie / Surface (m²)	Volumen Interno / ube Volume (dm3)	Ventilador Ventilator					Connection/ Conexión		Peso Neto / N.W (kg)
	R404A/ R507A	R448A / R449A					N° × Ø (mm)	Conexión de polos / Pole connection	Potencia / Power (W)	Intensidad / Current (A)	Volumen de Aire / Air Flow (m3/h)	Entrada / Inlet	Salida / Outlet	
	DTI=15K	DTI=15K												
HCVD 80012 2108-6D	862.65	868.94	44	2.1	2108	278	12 × 800	6P-Δ	19200	42	241289	4×67	4×54	2715
HCVD 80012 2108-6S	666.36	670.02	35	2.1	2108	278	12 × 800	6P-Y	9600	18.6	174501	4×67	4×54	2715
HCVD 80012 2635-6D	929.36	934.77	44	2.1	2635	348	12 × 800	6P-Δ	19200	42	235825	4×76	4×67	3167
HCVD 80012 2635-6S	703.99	707.42	35	2.1	2635	348	12 × 800	6P-Y	9600	18.6	169051	4×76	4×67	3167
HCVD 80012 3162-6D	968.46	973.24	44	2.1	3162	418	12 × 800	6P-Δ	19200	42	230365	4×76	4×67	3592
HCVD 80012 3162-6S	722.9	725.82	35	2.1	3162	418	12 × 800	6P-Y	9600	18.6	164111	4×76	4×67	3592
HCVD 80014 2461-6D	984.11	991.75	44	2.1	2461	325	14 × 800	6P-Δ	22400	49	281534	4×76	4×67	4018
HCVD 80014 2461-6S	758.93	764.12	35	2.1	2461	325	14 × 800	6P-Y	11200	21.7	203615	4×76	4×67	4018
HCVD 80014 3077-6D	1061.02	1068.37	44	2.1	3077	406	14 × 800	6P-Δ	22400	49	275164	2×67	2×54	1062
HCVD 80014 3077-6S	803.73	808.5	35	2.1	3077	406	14 × 800	6P-Y	11200	21.7	197261	2×67	2×54	1062
HCVD 80014 3692-6D	1107.27	1114.03	44	2.1	3692	487	14 × 800	6P-Δ	22400	49	268803	2×67	2×54	1524
HCVD 80014 3692-6S	827.33	831.58	35	2.1	3692	487	14 × 800	6P-Y	11200	21.7	191501	2×67	2×54	1524
HCVD 80016 2814-6D	1135.29	1143.51	44	2.1	2814	372	16 × 800	6P-Δ	25600	56	321779	4×67	4×54	1992
HCVD 80016 2814-6S	875.17	880.68	35	2.1	2814	372	16 × 800	6P-Y	12800	24.8	232729	4×67	4×54	1992
HCVD 80016 3518-6D	1223.15	1230.97	44	2.1	3518	464	16 × 800	6P-Δ	25600	56	314504	4×76	4×54	2453
HCVD 80016 3518-6S	925.93	930.97	35	2.1	3518	464	16 × 800	6P-Y	12800	24.8	225471	4×76	4×54	2453
HCVD 80016 4221-6D	1275.47	1282.62	44	2.1	4221	557	16 × 800	6P-Δ	25600	56	307242	4×76	4×54	2910
HCVD 80016 4221-6S	952.23	956.66	35	2.1	4221	557	16 × 800	6P-Y	12800	24.8	218891	4×76	4×54	2910
HCVD 80018 3167-6D	1285.79	1294.42	44	2.1	3167	418	18 × 800	6P-Δ	28800	63	362024	4×89	4×76	3399
HCVD 80018 3167-6S	990.95	996.82	35	2.1	3167	418	18 × 800	6P-Y	14400	27.9	261844	4×89	4×76	3399
HCVD 80018 3959-6D	1384.39	1392.82	44	2.1	3959	523	18 × 800	6P-Δ	28800	63	353843	4×89	4×76	3856
HCVD 80018 3959-6S	1047.76	1053.1	35	2.1	3959	523	18 × 800	6P-Y	14400	27.9	253681	4×89	4×76	3856
HCVD 80018 4751-6D	1442.88	1450.57	44	2.1	4751	627	18 × 800	6P-Δ	28800	63	345680	4×89	4×76	4312
HCVD 80018 4751-6S	1076.78	1081.43	35	2.1	4751	627	18 × 800	6P-Y	14400	27.9	246281	4×89	4×76	4312



AVAILABLE OPTIONS FOR HCVD SERIES



Casing options:

- Coated on customer's request

OPCIONES DISPONIBLES PARA LA SERIE HCVD



Opciones carcasa:

- Recubierto a petición del cliente

Business Scope

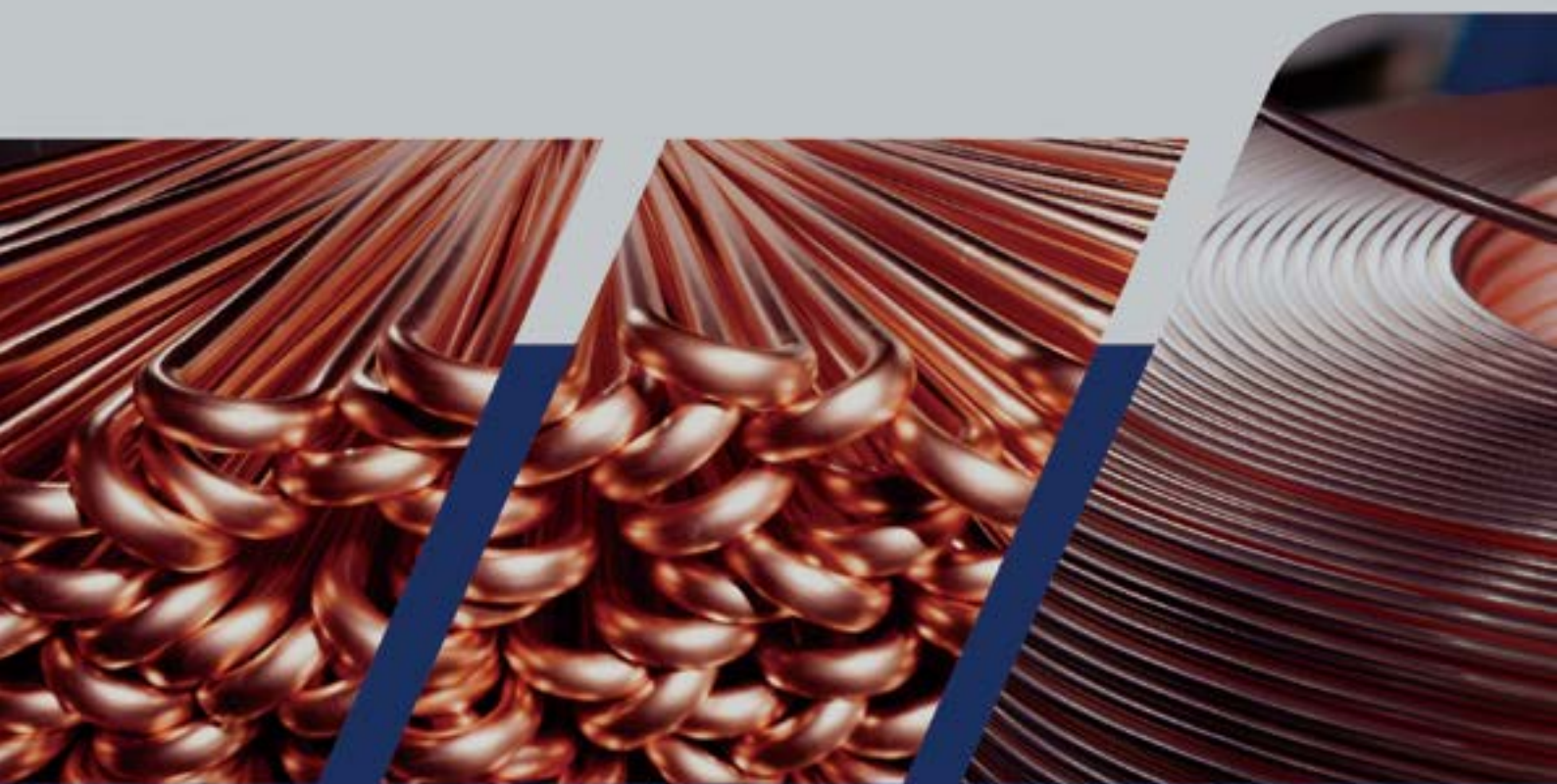
Ámbito de Negocio



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