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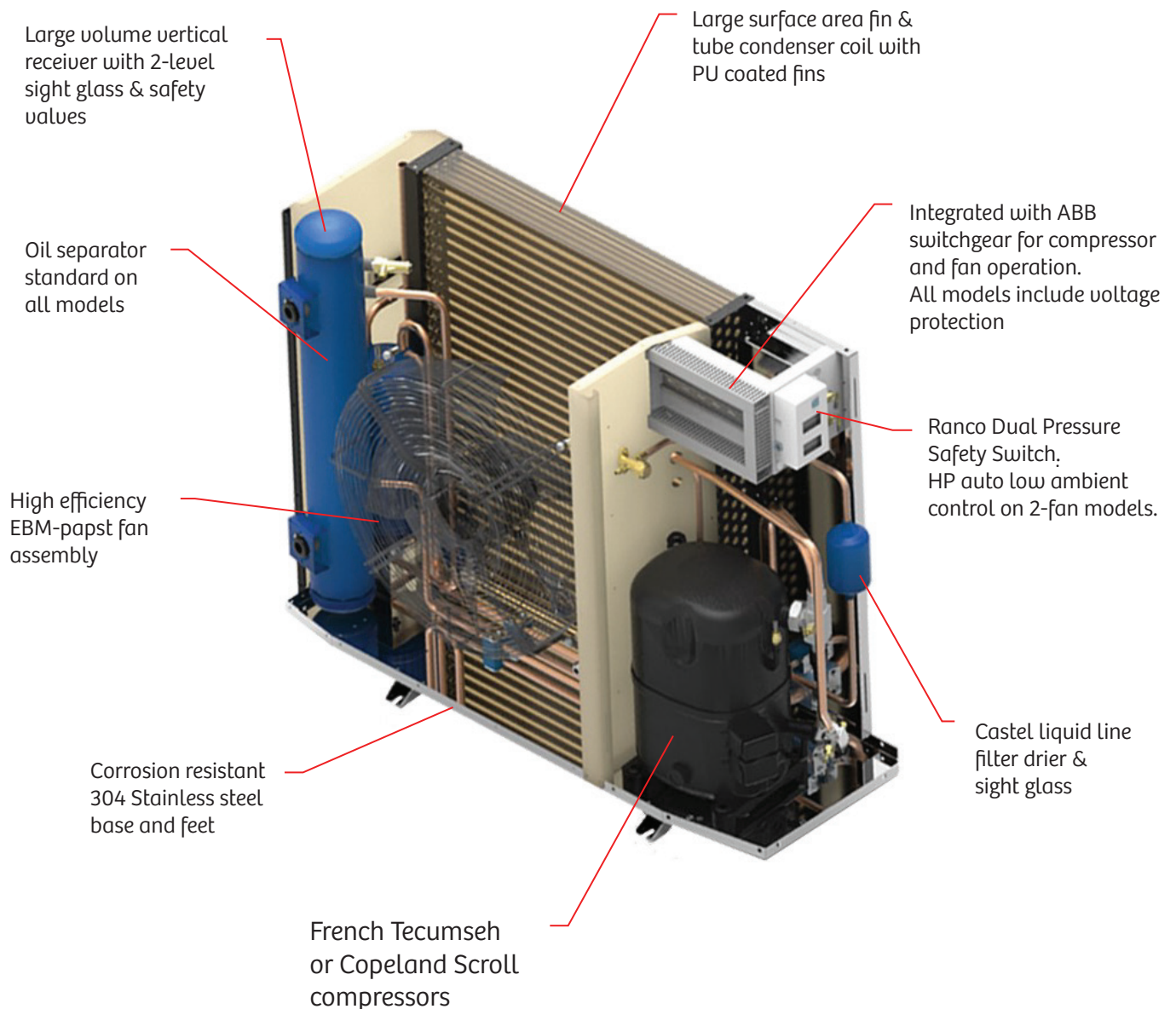


Glacio Catalogue



Glacio

HC Heat-Exchangers



HC Heat-Exchangers' locally manufactured Glacio range of compact condensing units have been developed from the ground up to provide a simple and compact platform which is easy to install and service. The extended Medium and Low Temperature portfolios offer a slim and attractive profile which is well suited for a wide range of commercial applications.

Medium Temperature

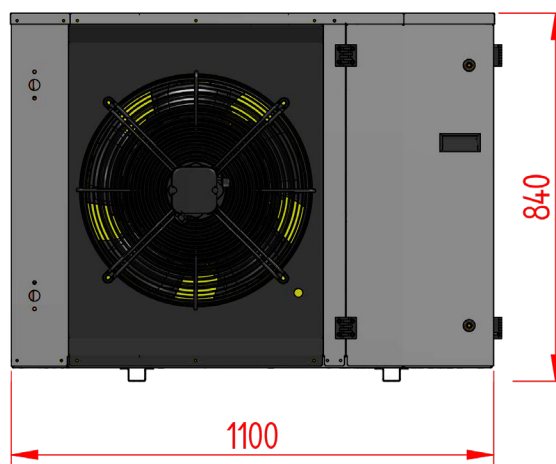
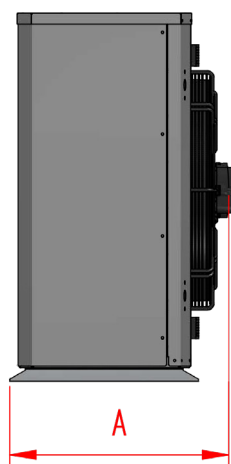
R404A / R507A

GLACIO Model N°	Ambient DBT (°C)	Cooling Capacity (kilowatts)				
		Evaporating Temperature				
		-12°C	-10°C	-5°C	0°C	5°C
HCHD_CAJ9510Z_1A30_S	32	1.48	1.60	1.91	2.26	2.63
	34	1.42	1.54	1.84	2.17	2.53
	36	1.37	1.48	1.77	2.09	2.43
	38	1.31	1.42	1.70	2.00	2.33
	40	1.26	1.36	1.63	1.92	2.23
HCHD_CAJ9513Z_2A30_S	32	1.93	2.09	2.54	3.03	3.57
	34	1.85	2.01	2.44	2.92	3.43
	36	1.77	1.93	2.35	2.80	3.29
	38	1.69	1.84	2.25	2.68	3.15
	40	1.62	1.76	2.15	2.57	3.02
HCHD_CAJ4517Z_2A30_S HCHD_TAJ4517Z_2A30_T	32	2.14	2.31	2.77	3.27	3.81
	34	2.06	2.22	2.67	3.15	3.66
	36	1.98	2.14	2.56	3.02	3.52
	38	1.90	2.05	2.46	2.90	3.38
	40	1.81	1.96	2.35	2.78	3.23
HCHD_CAJ4519Z_2A35_S HCHD_TAJ4519Z_2A35_T	32	2.82	3.05	3.68	4.36	5.09
	34	2.71	2.94	3.54	4.20	4.90
	36	2.61	2.83	3.41	4.04	4.72
	38	2.50	2.71	3.27	3.88	4.53
	40	2.39	2.60	3.13	3.72	4.34
HCHD_FH4524Z_2A35_S HCHD_TFH4524Z_2A35_T	32	3.14	3.43	4.19	5.01	5.90
	34	3.01	3.29	4.02	4.82	5.67
	36	2.87	3.14	3.86	4.63	5.45
	38	2.74	3.00	3.69	4.43	5.22
	40	2.60	2.86	3.52	4.23	4.99
HCHD_FH4531Z_3A40_S HCHD_TFH4531Z_3A40_T	32	4.29	4.67	5.65	6.69	7.79
	34	4.10	4.47	5.44	6.45	7.51
	36	3.91	4.28	5.22	6.21	7.24
	38	3.71	4.08	5.01	5.96	6.96
	40	3.52	3.88	4.79	5.72	6.68
HCHD_TFH4540Z_3A40_T	32	5.23	5.66	6.80	8.01	9.30
	34	5.03	5.45	6.54	7.72	8.96
	36	4.82	5.23	6.29	7.42	8.62
	38	4.61	5.01	6.03	7.12	8.27
	40	4.40	4.78	5.78	6.83	7.93

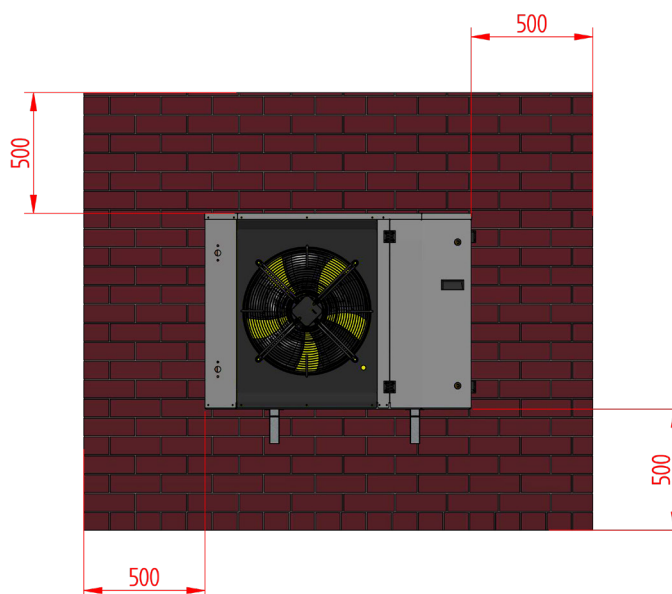
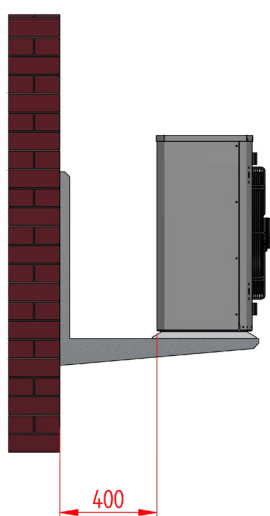
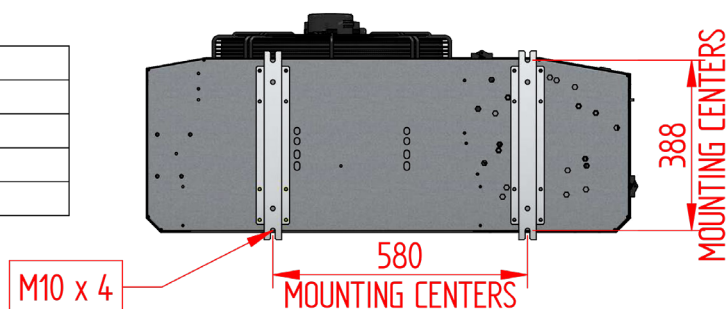


Compressor safe operation within ambient / evaporating temperatures listed above.
Capacities per EN12900 (0K subcooling and 20°C return gas temperature).
Capacities subject to change without notice.

Dimensions and Application



FAN SIZE	A
Ø300	475mm
Ø350	500mm
Ø400	515mm
Ø500	500mm





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