

HEA / HEB series Cubic evaporators

Space between fins 4 and 4.5 mm

Main Features

- ▶ Batteries with aluminum fins, special profile.
- ▶ Supplied with electrical connection box.
- ▶ Housing made of aluminum, painted with electrostatic powder, white. With high resistance to corrosion and impacts.
- ▶ Axial fans with external rotor. Adapted to the housing with anti-vibration system
- ▶ Defrosting system made by resistances constructed in stainless steel, housed in aluminum sheath



HEA 2501 09 4D



HEB 5002 159 4.5D

Technical Features

Model	Capacity R404A/ R507A (kW)		Surface (m ²)	Tube internal volume (dm ³)	Dimensions (mm)	Net Wght. (kg)	Connection diameter (mm)		Airflow (m ³ /h)	Fin separation (mm)	PVP 2017
	Te=-8°C DT=8K	Te=-25°C DT=7K					In	Out			
HEA 2501 09 4D	1,73	1,26	9	1,8	702 x 430 x h385	14	12	16	1000	4	461 €
HEA 3001 12 4D	2,41	1,76	12	2,4	702 x 430 x h495	19	12	19	1930	4	579 €
HEA 2502 17 4D	3,35	2,44	17	3,2	1094 x 430 x h385	25	12	19	2000	4	767 €
HEA 3002 23 4D	4,89	3,57	23	4,3	1094 x 430 x h495	32	12	22	3860	4	914 €
HEA 2503 26 4D	4,91	3,58	26	4,7	1486 x 430 x h385	36	12	22	3000	4	1.040 €
HEA 2504 35 4D	6,55	4,78	35	6,1	1878 x 430 x h385	47	12	22	4000	4	1.323 €
HEA 3003 35 4D	7,41	5,4	35	6,2	1486 x 430 x h495	46	12	22	5790	4	1.260 €
HEA 3004 46 4D	9,75	7,11	46	8,2	1878 x 430 x h495	60	15	28	7720	4	1.586 €
HEA 4502 61 4D	13,5	9,84	61	10,5	1878 x 460 x h635	82	15	28	10800	4	1.879 €
HEA 4503 92 4D	19	13,9	92	15,5	2662 x 460 x h635	122	15	35	16200	4	2.706 €
HEB 5002 159 4.5D	24,79	18,20	159	26,1	2463 x 805 x h700	171	15	42	12400	4,5	4.003 €
HEB 5003 159 4.5D	29,93	21,35	159	27,6	3492 x 805 x h700	201	15	54	19200	4,5	5.091 €
HEB 5003 239 4.5D	37,91	27,05	239	39,2	3492 x 805 x h700	294	15	54	18600	4,5	6.109 €
HEB 5004 327 4.5D	50,55	36,07	327	54,0	4522 x 805 x h700	395	15	54	24800	4,5	7.138 €

* Available without resistance on request

HEA / HEB series Cubic evaporators

Space between fins 6 and 7 mm

Main Features

- ▶ Batteries with aluminum fins, special profile.
- ▶ Supplied with electrical connection box.
- ▶ Housing made of aluminum, painted with electrostatic powder, white. With high resistance to corrosion and impacts.
- ▶ Axial fans with external rotor. Adapted to the housing with anti-vibration system
- ▶ Defrosting system made by resistances constructed in stainless steel, housed in aluminum sheath



HEB 5002 103 7D



HEA 3004 31 6D

Technical Features

Model	Capacity R404A/R507A (kW)		Surface (m ²)	Tube internal volume (dm ³)	Dimensions (mm)	Net Wght. (kg)	Diameter connection (mm)		Airflow (m ³ /h)	Fin separation (mm)	PVP 2017
	Te=-8°C DT=8K	Te=-25°C DT=7K					In	Out			
HEA 2501 06 6D	1,46	1,06	6	1,8	702 x 430 x h385	13	12	16	1050	6	450 €
HEA 3001 08 6D	2,03	1,48	8	2,4	702 x 430 x h495	18	12	19	1990	6	563 €
HEA 2502 11 6D	2,81	2,05	11	3,2	1094 x 430 x h385	23	12	19	2100	6	743 €
HEA 3002 15 6D	4,11	3,00	15	4,3	1094 x 430 x h495	30	12	22	3980	6	877 €
HEA 2503 17 6D	4,13	3,01	17	4,7	1486 x 430 x h385	33	12	22	3150	6	997 €
HEA 2504 23 6D	5,51	4,02	23	6,1	1878 x 430 x h385	43	12	22	4200	6	1.273 €
HEA 3003 23 6D	6,23	4,54	23	6,2	1486 x 430 x h495	43	12	22	5970	6	1.209 €
HEA 3004 31 6D	8,19	5,98	31	8,2	1878 x 430 x h495	56	15	28	7960	6	1.517 €
HEA 2506 35 6D	8,44	6,16	35	8,7	2662 x 430 x h385	66	15	28	6300	6	1.801 €
HEA 4502 41 6D	11,30	8,27	41	10,5	1878 x 460 x h635	75	15	28	11000	6	1.788 €
HEA 4503 61 6D	16,00	11,70	61	15,5	2662 x 460 x h635	115	15	35	16500	6	2.570 €
HEB 5002 103 7D	20,48	15,38	103	26,1	2463 x 805 x h700	150	15	42	12800	7	3.741 €
HEB 5003 103 7D	23,70	17,50	103	27,6	3492 x 805 x h700	180	15	54	19800	7	4.813 €
HEB 5003 156 7D	30,02	22,16	156	39,2	3492 x 805 x h700	218	15	54	19200	7	5.716 €
HEB 5004 139 7D	31,61	23,33	139	36,0	4522 x 805 x h700	235	15	54	26400	7	6.087 €
HEB 5004 209 7D	40,04	29,55	209	54,0	4522 x 805 x h700	353	15	54	25600	7	6.573 €

* Available without resistance on request

HEA / HEB series Cubic evaporators

Space between fins 9 and 10 mm

Main Features

- ▶ Batteries with aluminum fins, special profile.
- ▶ Supplied with electrical connection box.
- ▶ Housing made of aluminum, painted with electrostatic powder, white. With high resistance to corrosion and impacts.
- ▶ Axial fans with external rotor. Adapted to the housing with anti-vibration system
- ▶ Defrosting system made by resistances constructed in stainless steel, housed in aluminum sheath



HEA 2502 08 9D



HEB 5003 75 10D

Technic Features

Model	Capacity R404A/R507A (kW)		Surface (m ²)	Tube internal vol. (dm ³)	Dimensions (mm)	Net Wght. (kg)	Diameter connection (mm)		Airflow (m ³ /h)	Fin separation (mm)	PVP 2017
	Te=-8°C DT=8K	Te=-25°C DT=7K					In	Out			
HEA 3001 06 9D	1,71	1,25	6	2,4	702 x 430 x h495	17	12	19	2050	9	554 €
HEA 2502 08 9D	2,37	1,73	8	3,2	1094 x 430 x h385	21	12	19	2200	9	729 €
HEA 3002 10 9D	3,46	2,53	10	4,3	1094 x 430 x h495	28	12	22	4100	9	866 €
HEA 2503 12 9D	3,48	2,54	12	4,7	1486 x 430 x h385	30	12	22	3300	9	983 €
HEA 2504 16 9D	4,64	3,38	16	6,1	1878 x 430 x h385	39	12	22	4400	9	1.252 €
HEA 3003 16 9D	5,24	3,82	16	6,2	1486 x 430 x h495	40	12	22	6150	9	1.192 €
HEA 3004 21 9D	6,89	5,03	21	8,2	1878 x 430 x h495	52	15	28	8200	9	1.495 €
HEA 2506 24 9D	7,1	5,18	24	8,7	2662 x 430 x h385	62	15	28	6600	9	1.771 €
HEA 4502 28 9D	9,5	6,95	28	10,5	1878 x 460 x h635	68	15	28	11200	9	1.752 €
HEA 4503 41 9D	13,45	9,84	41	15,5	2662 x 460 x h635	108	15	35	16800	9	2.519 €
HEB 5002 75 10D	16,95	12,92	75	26,1	2463 x 805 x h700	139	15	42	13200	10	3.663 €
HEB 5003 75 10D	19,04	14,34	75	27,6	3492 x 805 x h700	167	15	54	20400	10	4.732 €
HEB 5003 111 10D	24,12	18,17	111	39,2	3492 x 805 x h700	201	15	54	19800	10	5.598 €
HEB 5004 98 10D	25,39	19,13	98	36,0	4522 x 805 x h700	217	15	54	27200	10	5.981 €

* Available without resistance on request