

# HEJ Series Commercial evaporators

Space between fins 3,2 / 6,4 mm

## Main Features

- ▶ Batteries with aluminum fins, special profile.
- ▶ 9.52 mm diameter copper tube.
- ▶ Space between fins: 3.2 / 6.4 mm.
- ▶ Supplied with electrical connection box
- ▶ Housing made of aluminum, painted with electrostatic powder, white. With high resistance to corrosion and impacts
- ▶ Fans with shadow spiral motor, adapted to the housing with anti-vibration system
- ▶ Defrosting system provided with ZOPPAS stainless steel heating



HEJ 2D



HEJ 1D

## Technical Features

Model	Capacity R404A/R507A (kW)		Surface (m <sup>2</sup> )	Tube internal vol. (dm <sup>3</sup> )	Dimensions (mm)	Net Weight (kg)	Diameter connection (Inches)		Airflow (m <sup>3</sup> /h)	PVP 2017
	Te=-8°C DT=8K	Te=-25°C DT=7K					In	Out		
HEJ 1D	0,82	0,60	3,3	1,0	410 x 365 x h160	6	3/8"	3/8"	480	264 €
HEJ 2D	1,62	1,18	6,5	1,8	735 x 365 x h160	10	1/2"	1/2"	960	418 €
HEJ 3D	2,43	1,77	9,8	2,5	1060 x 365 x h160	13	1/2"	1/2"	1440	575 €
HEJ 4D	3,23	2,36	13	3,4	1385 x 365 x h160	18	1/2"	5/8"	1920	736 €

\* Available without resistance on request

## HEC Series Commercial evaporators

Space between fins 4 and 4,5mm

### 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



HEC 2501 06 4D



HEC 3003 48 4.5D

### Technical Features

Model	Capacity R404A/R507A (kW)		Surface (m <sup>2</sup> )	Tube Internal Volume (dm <sup>3</sup> )	Dimensions (mm)	Net Whgt. (kg)	Diameter connection (mm)		Airflow (m <sup>3</sup> /h)	Fin separation (mm)	PVP 2017
	Te=-8°C DT=8K	Te=-25°C DT=7K					In	Out			
HEC 2501 06 4D	1,15	0,87	6	1,2	660 x 544 x h278	13	12	12	960	4	407 €
HEC 2501 09 4D	1,62	1,16	9	1,9	660 x 544 x h278	15	12	12	1060	4	491 €
HEC 2502 18 4D	3,28	2,38	17	3,4	1462 x 544 x h278	27	12	18	2120	4	806 €
HEC 3001 11 4.5D	1,90	1,49	11	1,9	915 x 758 x h288	20	12	15	1920	4,5	571 €
HEC 3001 16 4.5D	2,45	1,92	16	2,9	915 x 758 x h288	24	12	15	1760	4,5	644 €
HEC 3002 21 4.5D	3,80	2,97	21	3,5	1515 x 758 x h288	35	12	15	3840	4,5	938 €
HEC 3002 32 4.5D	4,90	3,84	32	5,4	1515 x 758 x h288	42	12	22	3520	4,5	1.071 €
HEC 3003 32 4.5D	5,70	4,46	32	5,2	2117 x 758 x h288	48	12	22	5760	4,5	1.345 €
HEC 3003 48 4.5D	7,00	5,48	48	7,8	2117 x 758 x h288	59	12	22	5280	4,5	1.541 €
HEC 3004 64 4.5D	9,80	7,67	64	10,3	2717 x 758 x h288	77	12	28	7040	4,5	1.991 €

\* Available without resistance on request

# HEC Series Commercial 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



HEC 2502 12 6D



HEC 3004 41 7D

## Technical Features

Model	Capacity R404A/R507A (kW)		Surface (m <sup>2</sup> )	Tube Internal Volume (dm <sup>3</sup> )	Dimensions (mm)	Net Whgt. (kg)	Diameter connection (mm)		Airflow (m <sup>3</sup> /h)	Fin sepa- ration (mm)	PVP 2017
	Te=-8°C DT=8K	Te=-25°C DT=7K					In	Out			
HEC 2501 06 6D	1,36	1,01	6	1,9	660 x 544 x h278	14	12	12	1110	6	474 €
HEC 2502 12 6D	2,75	2,04	12	3,4	1462 x 544 x h278	25	12	18	2300	6	780 €
HEC 3001 07 7D	1,58	1,24	7	1,9	915 x 758 x h288	19	12	15	1970	7	558 €
HEC 3001 10 7D	2,04	1,60	10	2,9	915 x 758 x h288	22	12	15	1810	7	627 €
HEC 3002 14 7D	3,16	2,48	14	3,5	1515 x 758 x h288	32	12	15	3940	7	914 €
HEC 3002 20 7D	4,08	3,20	20	5,4	1515 x 758 x h288	38	12	22	3620	7	1.040 €
HEC 3003 20 7D	4,75	3,72	20	5,2	2117 x 758 x h288	44	12	22	5910	7	1.308 €
HEC 3004 28 7D	6,33	4,96	28	6,8	2717 x 758 x h288	58	12	22	7880	7	1.674 €
HEC 3004 41 7D	8,17	6,39	41	10,3	2717 x 758 x h288	69	12	28	7240	7	1.922 €

\* Available without resistance on request