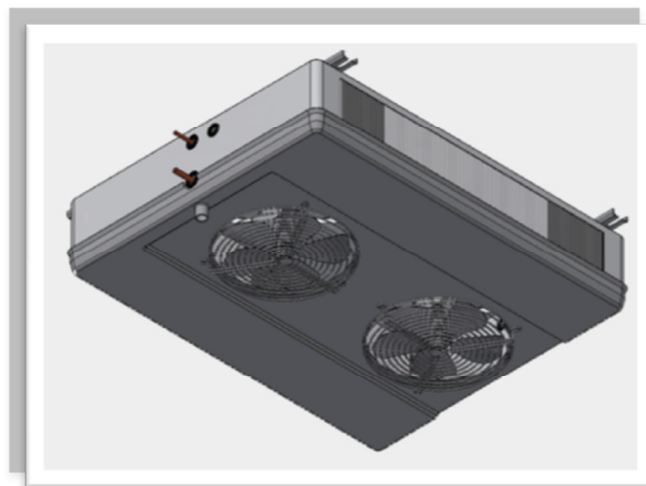
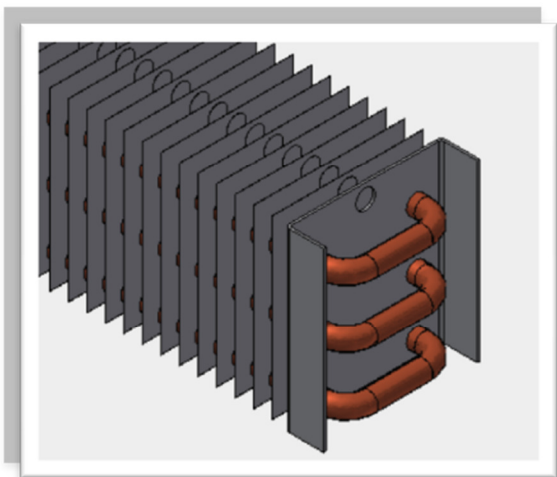




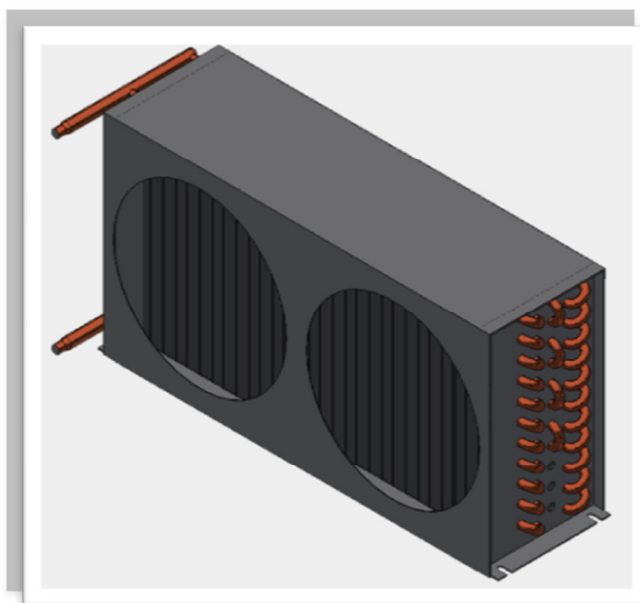
EVAPORATORS - STATIC AND FORCED AIR

AIR CONDENSERS

EVAPORATORS



CONDENSERS



PRICE LIST

STATIC EVAPORATORS - RANGE GRM - L55

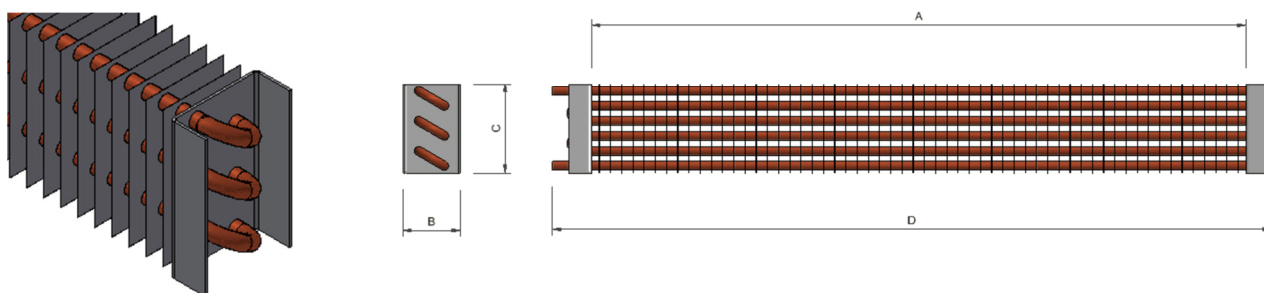
Evaporator Static

Tube $\varnothing$: 3/8

Tubes Quantity : 4 ; 6 ; 8 ; 10 e 12

Fins Spacement : 12 mm

Fin Width : 55 mm



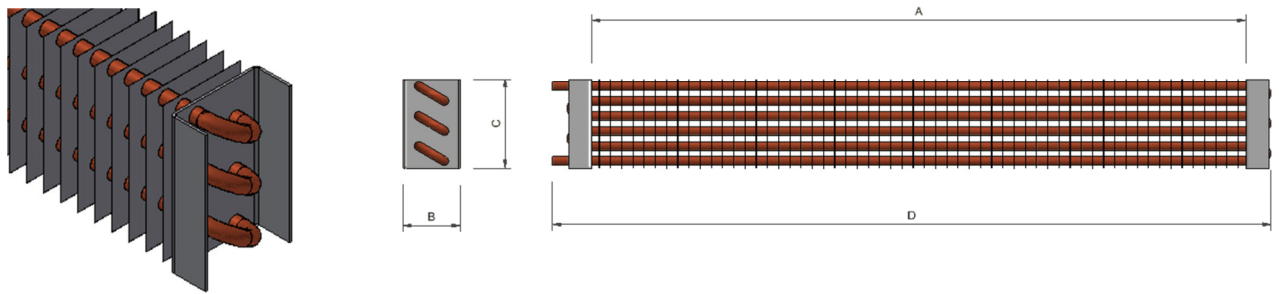
Built in copper tube and aluminium fins, with 12mm spacement (Diferent spacement available).

Model	Surface	Power (w)	Dimensions (mm)				Price
	(m2)	Dt = 10°C	A	B	C	D	
4T- G700 - 38	0.408	42	700	55	63.5	770	
4T- G1200 - 38	0.700	71	1200			1270	
4T- G1700 - 38	0.991	101	1700			1770	
4T- G2200 - 38	1.283	131	2200			2270	
4T- G2700 - 38	1.574	160	2700			2770	

Model	Surface	Power (w)	Dimensions (mm)				Price
	(m2)	Dt = 10°C	A	B	C	D	
6T- G700 - 38	0.612	56	700	55	95.4	770	
6T- G1200 - 38	1.049	97	1200			1270	
6T- G1700 - 38	1.487	137	1700			1770	
6T- G2200 - 38	1.924	177	2200			2270	
6T- G2700 - 38	2.361	217	2700			2770	

STATIC EVAPORATORS - RANGE GRM - L55

Continuation



Model	Surface	Power (w)	Dimensions (mm)				Price
	(m2)	Dt = 10°C	A	B	C	D	
8T- G700 - 38	0.817	70	700	55	127.3	770	
8T- G1200 - 38	1.400	112	1200			1270	
8T- G1700 - 38	1.984	170	1700			1770	
8T- G2200 - 38	2.567	220	2200			2270	
8T- G2700 - 38	3.151	270	2700			2770	

Model	Surface	Power (w)	Dimensions (mm)				Price
	(m2)	Dt = 10°C	A	B	C	D	
10T- G700 - 38	1.020	83	700	55	159	770	
10T- G1200 - 38	1.749	142	1200			1270	
10T- G1700 - 38	2.478	200	1700			1770	
10T- G2200 - 38	3.207	259	2200			2270	
10T- G2700 - 38	3.935	318	2700			2770	

Model	Surface	Power (w)	Dimensions (mm)				Price
	(m2)	Dt = 10°C	A	B	C	D	
12T- G700 - 38	1.224	95	700	55	190.8	770	
12T- G1200 - 38	2.099	162	1200			1270	
12T- G1700 - 38	2.973	230	1700			1770	
12T- G2200 - 38	3.848	297	2200			2270	
12T- G2700 - 38	4.722	365	2700			2770	

STATIC EVAPORATORS - RANGE GRM - L83

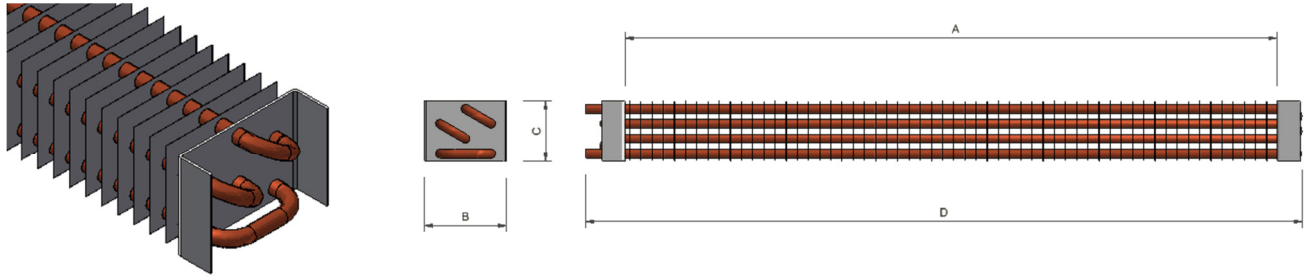
Evaporator Static

Tube $\varnothing$: 3/8

Tubes Quantity : 4 ; 6 ; 8 ; 10 e 12

Fins Spacement : 12 mm

Fin Width : 82.5 mm



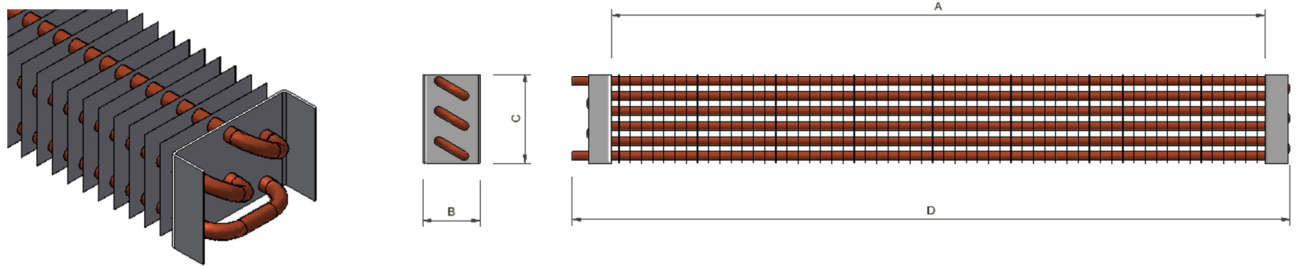
Built in copper tube and aluminium fins, with 12mm spacement (Diferent spacement available).

Model	Surface	Power (w)	Dimensions (mm)				Price
	(m2)	Dt = 10°C	A	B	C	D	
4T- G700 - 38	0.612	62	700	82.5	63.5	770	
4T- G1200 - 38	1.049	107	1200			1270	
4T- G1700 - 38	1.487	151	1700			1770	
4T- G2200 - 38	1.924	196	2200			2270	
4T- G2700 - 38	2.361	240	2700			2770	

Model	Surface	Power (w)	Dimensions (mm)				Price
	(m2)	Dt = 10°C	A	B	C	D	
6T- G700 - 38	0.918	85	700	82.5	95.4	770	
6T- G1200 - 38	1.574	145	1200			1270	
6T- G1700 - 38	2.230	205	1700			1770	
6T- G2200 - 38	2.886	266	2200			2270	
6T- G2700 - 38	3.542	326	2700			2770	

STATIC EVAPORATORS - RANGE GRM - L83

Continuation



Model	Surface	Power (W)	Dimensions (mm)				Price
	(m ²)	Dt = 10°C	A	B	C	D	
8T- G700 - 38	1.225	105	700	82.5	127.3	770	
8T- G1200 - 38	2.100	180	1200			1270	
8T- G1700 - 38	2.976	255	1700			1770	
8T- G2200 - 38	3.851	330	2200			2270	
8T- G2700 - 38	4.726	405	2700			2770	

Model	Surface	Power (W)	Dimensions (mm)				Price
	(m ²)	(W)	A	B	C	D	
10T- G700 - 38	1.530	124	700	82.5	159	770	
10T- G1200 - 38	2.624	212	1200			1270	
10T- G1700 - 38	3.717	301	1700			1770	
10T- G2200 - 38	4.810	389	2200			2270	
10T- G2700 - 38	5.903	478	2700			2770	

Model	Surface	Power (W)	Dimensions (mm)				Price
	(m ²)	Dt = 10°C	A	B	C	D	
12T- G700 - 38	1.836	142	700	82.5	190.8	770	
12T- G1200 - 38	3.148	243	1200			1270	
12T- G1700 - 38	4.460	345	1700			1770	
12T- G2200 - 38	5.772	446	2200			2270	
12T- G2700 - 38	7.083	548	2700			2770	

STATIC EVAPORATORS - RANGE GRM - L66

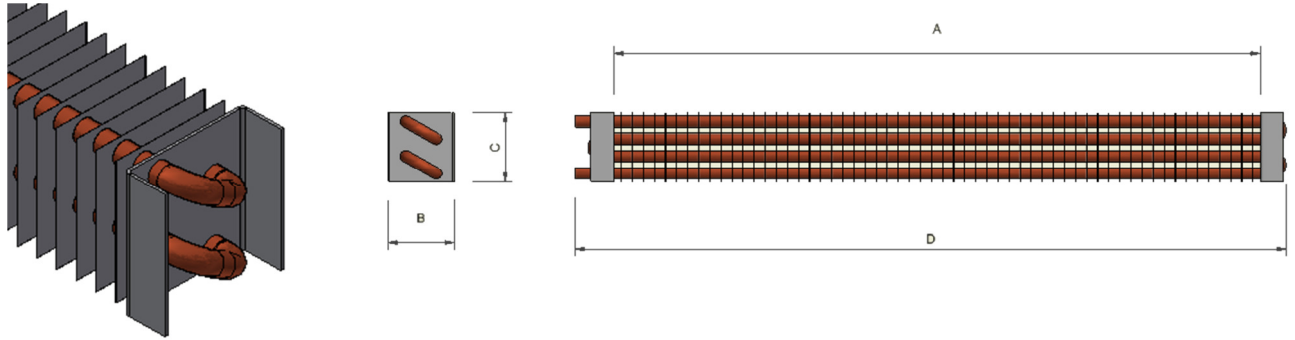
Evaporator Static

Tube $\varnothing$: 1/2

Tubes Quantity : 4 ; 6 ; 8 ; 10 e 12

Fins Spacement : 12 mm

Fin Width : 66 mm



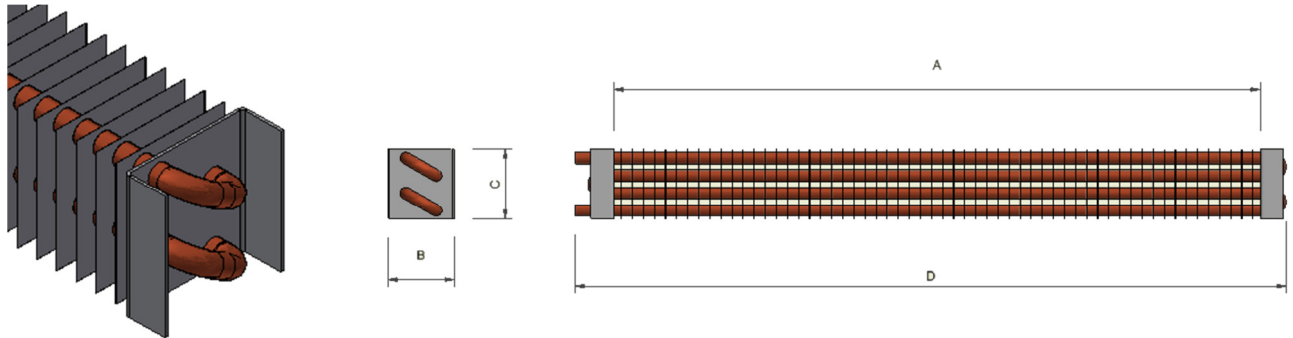
Built in copper tube and aluminium fins, with 12mm spacement (Diferent spacement available).

Model	Surface	Power (W)	Dimensions (mm)				Price
	(m ²)	Dt = 10°C	A	B	C	D	
4T- G700 - 12	0.587	60	700	66	76.2	770	
4T- G1200 - 12	1.006	102	1200			1270	
4T- G1700 - 12	1.425	145	1700			1770	
4T- G2200 - 12	1.844	188	2200			2270	
4T- G2700 - 12	2.263	230	2700			2770	

Model	Surface	Power (W)	Dimensions (mm)				Price
	(m ²)	Dt = 10°C	A	B	C	D	
6T- G700 - 12	0.880	81	700	66	114.3	770	
6T- G1200 - 12	1.509	139	1200			1270	
6T- G1700 - 12	2.137	197	1700			1770	
6T- G2200 - 12	2.766	255	2200			2270	
6T- G2700 - 12	3.395	312	2700			2770	

STATIC EVAPORATORS - RANGE GRM - L66

Continuation



Model	Surface	Power (W)	Dimensions (mm)				Price
	(m ²)	Dt = 10°C	A	B	C	D	
8T- G700 - 12	1.173	100	700	66	152.4	770	
8T- G1200 - 12	2.012	172	1200			1270	
8T- G1700 - 12	2.850	244	1700			1770	
8T- G2200 - 12	3.688	316	2200			2270	
8T- G2700 - 12	4.526	387	2700			2770	

Model	Surface	Power	Dimensions (mm)				Price
	(m ²)	(W)	A	B	C	D	
10T- G700 - 12	1.467	119	700	66	190.5	770	
10T- G1200 - 12	2.515	203	1200			1270	
10T- G1700 - 12	3.562	288	1700			1770	
10T- G2200 - 12	4.610	373	2200			2270	
10T- G2700 - 12	5.658	458	2700			2770	

Model	Surface	Power (W)	Dimensions (mm)				Price
	(m ²)	Dt = 10°C	A	B	C	D	
12T- G700 - 12	1.760	136	700	66	228.6	770	
12T- G1200 - 12	3.018	233	1200			1270	
12T- G1700 - 12	4.275	330	1700			1770	
12T- G2200 - 12	5.532	428	2200			2270	
12T- G2700 - 12	6.789	525	2700			2770	

STATIC EVAPORATORS - RANGE GRM - L99

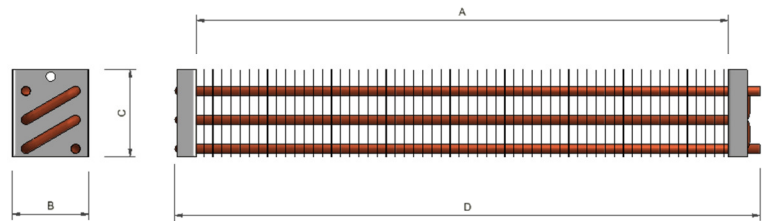
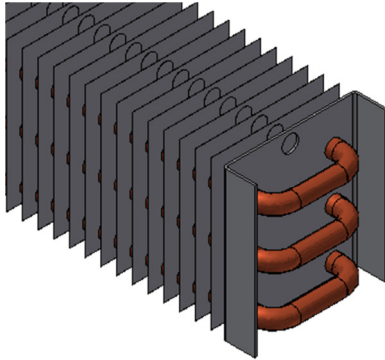
Evaporator Static

Tube $\varnothing$: 1/2

Tubes Quantity : 4 ; 6 ; 8 ; 10 e 12

Fins Spacement : 12 mm

Fin Width: : 99 mm



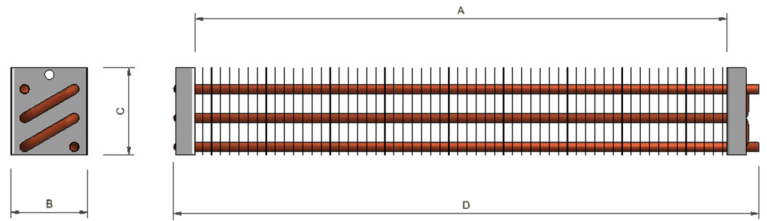
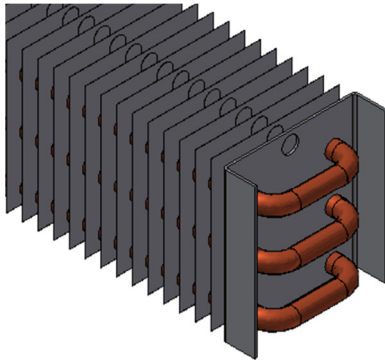
Built in copper tube and aluminium fins, with 12mm spacement (Diferent spacement available).

Model	Surface	Power (w)	Dimensions (mm)				Price
	(m2)	Dt = 10°C	A	B	C	D	
4T- G700 - 12	0.880	90	700	99	76.2	770	
4T- G1200 - 12	1.509	154	1200			1270	
4T- G1700 - 12	2.137	218	1700			1770	
4T- G2200 - 12	2.766	282	2200			2270	
4T- G2700 - 12	3.395	346	2700			2770	

Model	Surface	Power (w)	Dimensions (mm)				Price
	(m2)	Dt = 10°C	A	B	C	D	
6T- G700 - 12	1.320	122	700	99	114.3	770	
6T- G1200 - 12	2.263	208	1200			1270	
6T- G1700 - 12	3.206	295	1700			1770	
6T- G2200 - 12	4.149	382	2200			2270	
6T- G2700 - 12	5.092	469	2700			2770	

STATIC EVAPORATORS - RANGE GRM - L99

Continuation



Model	Surface	Power (W)	Dimensions (mm)				Price
	(m ²)	Dt = 10°C	A	B	C	D	
8T- G700 - 12	1.760	151	700	99	152.4	770	
8T- G1200 - 12	3.018	258	1200			1270	
8T- G1700 - 12	4.275	366	1700			1770	
8T- G2200 - 12	5.532	474	2200			2270	
8T- G2700 - 12	6.789	581	2700			2770	

Model	Surface	Power (W)	Dimensions (mm)				Price
	(m ²)	(W)	A	B	C	D	
10T- G700 - 12	2.200	178	700	99	190.5	770	
10T- G1200 - 12	3.277	305	1200			1270	
10T- G1700 - 12	5.344	432	1700			1770	
10T- G2200 - 12	6.915	559	2200			2270	
10T- G2700 - 12	8.487	687	2700			2770	

Model	Surface	Power (W)	Dimensions (mm)				Price
	(m ²)	Dt = 10°C	A	B	C	D	
12T- G700 - 12	2.610	202	700	99	190.5	770	
12T- G1200 - 12	4.475	346	1200			1270	
12T- G1700 - 12	6.339	490	1700			1770	
12T- G2200 - 12	8.204	634	2200			2270	
12T- G2700 - 12	10.068	778	2700			2770	

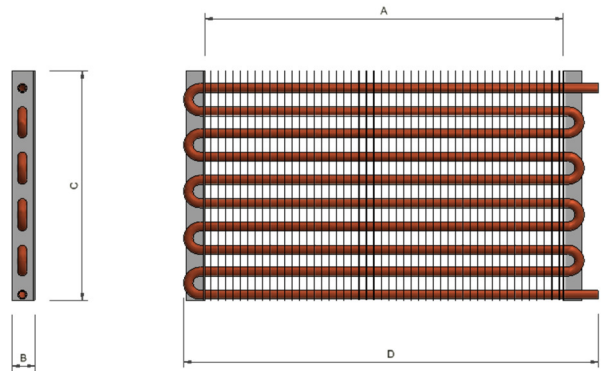
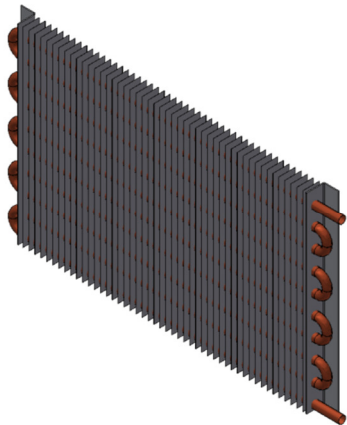
VERTICAL STATIC EVAPORATORS

Vertical Static Evaporator

Tube $\varnothing$: 3/8

Tubes Quantity : 10 e 20

Fins Spacement : : 10 mm



Built in copper tube and aluminium fins, with 12mm spacement (Diferent spacement available).

Model	Surface	Power (w)	Dimensions (mm)				Price
	(m2)	Dt = 10°C	A	B	C	D	
EEV 10 - 480	0.983	70	480	27.5	318	555	
EEV 10 - 900	1.843	132	900			975	
EEV 10 - 1200	2.458	176	1200			1275	
EEV 10 - 1500	3.072	220	1500			1575	
EEV 10 - 1700	3.482	249	1700			1775	
EEV 20 - 700	1.966	118	480	27.5	636	555	
EEV 20 - 900	3.687	222	900			975	
EEV 20 - 1200	4.915	295	1200			1275	
EEV 20 - 1500	6.144	370	1500			1575	
EEV 20 - 1700	6.963	419	1700			1775	

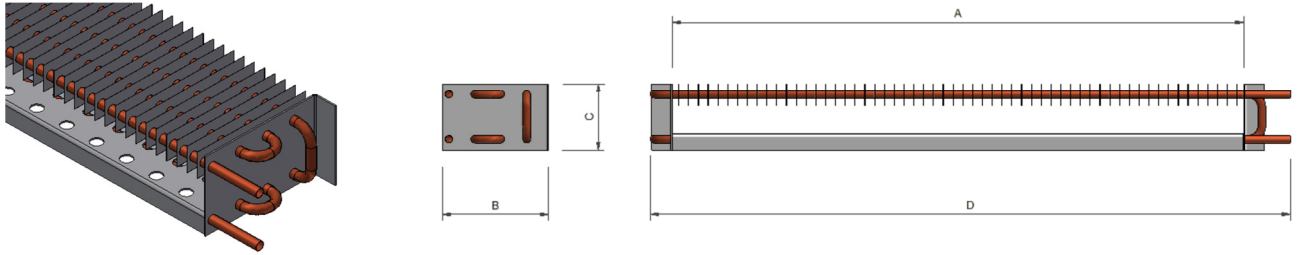
DRAWER STATIC EVAPORATORS

Static Evaporator

Tube $\varnothing$: 3/8

Tubes Quantity : 8

Fins Spacement : 12 mm



Model	Surface	Power (w)	Dimensions (mm)				Price
	(m2)	Dt = 10°C	A	B	C	D	
EEG - 700	0.580	77	700	127	82.5	785	
EEG - 800	0.664	88	800			885	
EEG - 900	0.7346	98	900			985	
EEG - 1000	0.829	110	1000			1085	
EEG - 1100	0.911	120	1100			1185	
EEG - 1300	1.075	142	1300			1385	
EEG - 1500	1.239	164	1500			1585	
EEG - 1700	1.403	185	1700			1785	
EEG - 2000	1.650	218	2000			2085	
EEG - 2300	1.896	251	2300			2385	
EEG - 2700	2.225	294	2700			2785	

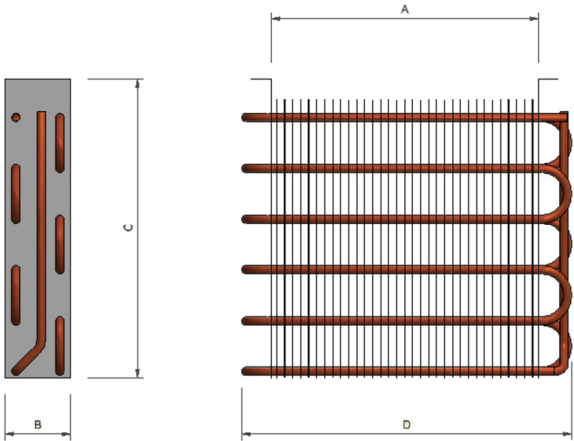
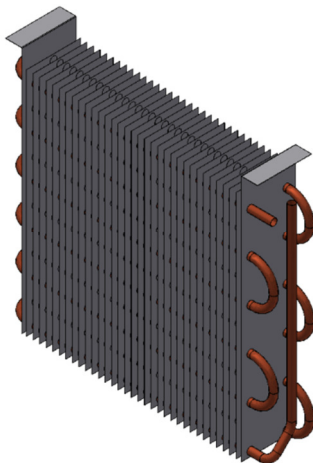
BACK-BAR COUNTERS STATIC EVAPORATORS

Static Evaporator

Tube $\varnothing$: 1/2

Tubes Quantity : 12

Fins Spacement : 12 mm



Model	Surface	Power (w)	Dimensions (mm)				Price
	(m2)	Dt = 10°C	A	B	C	D	
EEB - 700 - 12	1.912	128	260	99	450	355	
EEB - 800 - 12	2.976	199	400			495	
EEB - 900 - 12	4.041	270	540			635	

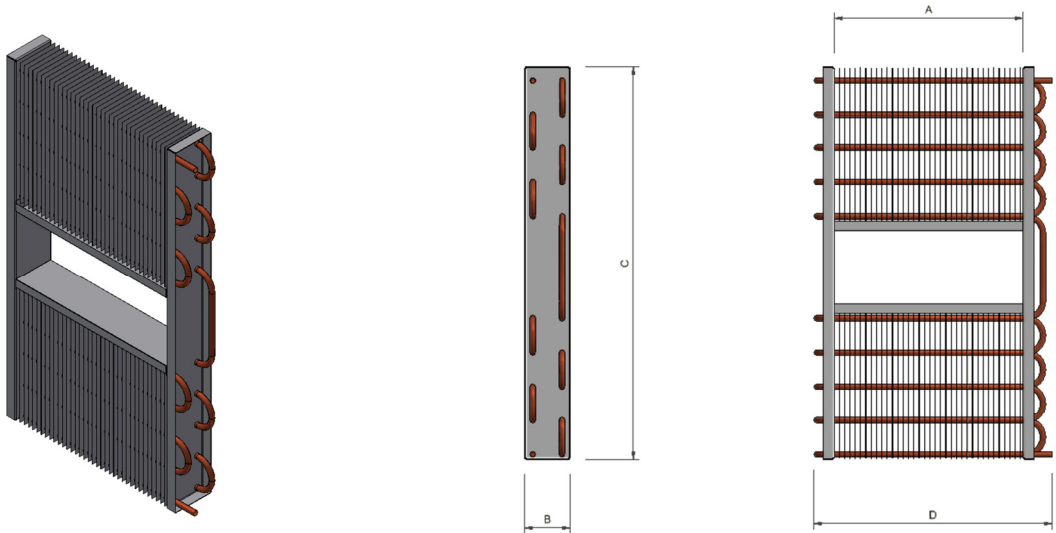
CABINET STATIC EVAPORATORS

Static Evaporator

Tube Ø : 1/2

Tubes Quantity : 12

Fins Spacement : 12 mm



<i>Model</i>	<i>Surface</i>	<i>Power</i> (w)	<i>Dimensions</i> (mm)				<i>Price</i>
	(m2)	Dt = 10°C	A	B	C	D	
EEA - 425- 12	5.113	358	425	102	880	535	

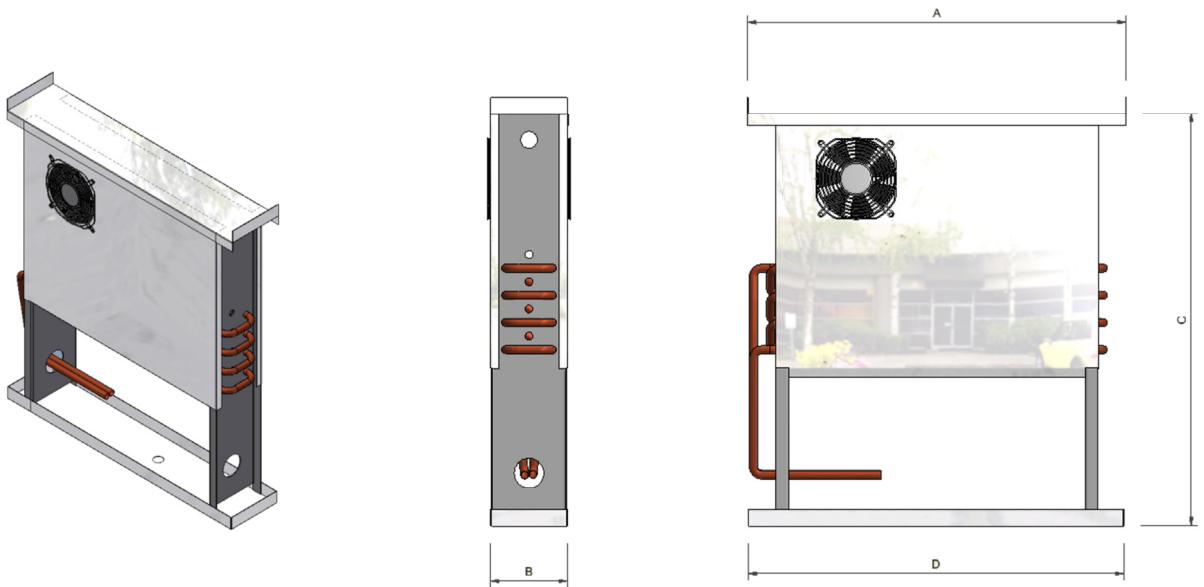
BACK-BAR COUNTERS VENTILATED EVAPORATORS

Static Evaporator

Tube $\varnothing$: 3/8

Tubes Quantity : 8 / 10

Fins Spacement : 4.2 mm



Model	Surface	Power (W)	Dimensions (mm)				Price
	(m ²)	Dt = 8°C	A	B	C	D	
EBV - 380 - 8T	1.828	294	445	90	485	440	
EBV - 480 - 8T	2.355	343	545			540	
EBV - 580 - 8T	2.882	387	645			640	
EBV - 680 - 8T	3.389	426	745			740	
EBV - 380 - 10T	2.262	427	445	90	485	440	
EBV - 480 - 10T	2.915	504	545			540	
EBV - 580 - 10T	3.568	574	645			640	
EBV - 680 - 10T	4.194	634	745			740	

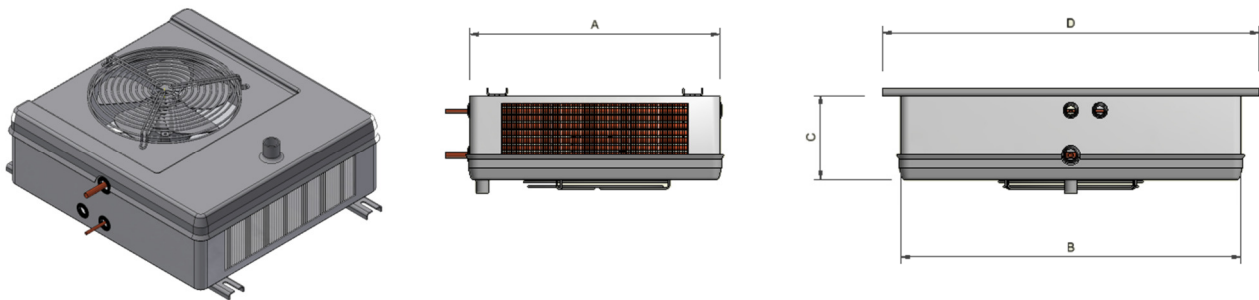
ROOF EVAPORATORS - SF

Roof Evaporators

Tube Ø : : 3/8

Tubes Quantity : 24

Fins Spacement : 4.2 mm



Model	Surface	Power (w)	Dimensions (mm)				Price
	(m2)	Dt = 10°C	A	B	C	D	
ESF 440	1.980	604	437	455	145	512.5	
ESF 640	3.850	1189	637				
ESF 840	5.670	1776	837				
ESF 1040	7.540	2599	1137				

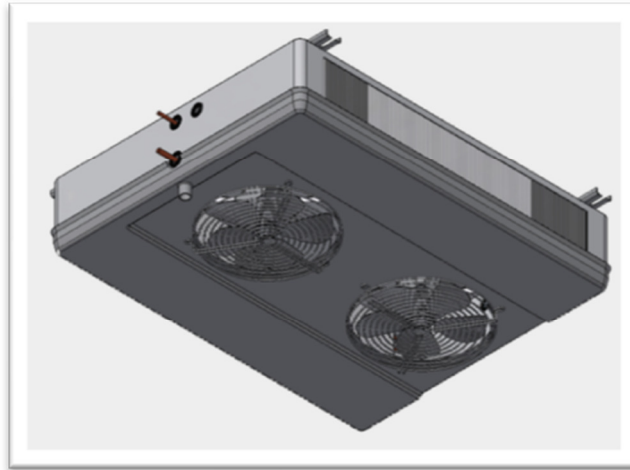
ROOF EVAPORATORS - DF

Roof Evaporators

Tube $\varnothing$: 3/8

Tubes Quantity : 48

Fins Spacement : 4.2 mm



Model	Surface	Power (W)	Dimensions (mm)				Price
	(m2)	Dt = 10°C	A	B	C	D	
EDF 430	3.95	1175	430	585	145	650	
EDF 730	7.70	2308	730				
EDF 1030	11.34	3441	1030				
EDF 1330	15.08	4580	1330				
EDF 1630	18.82	5713	1630				

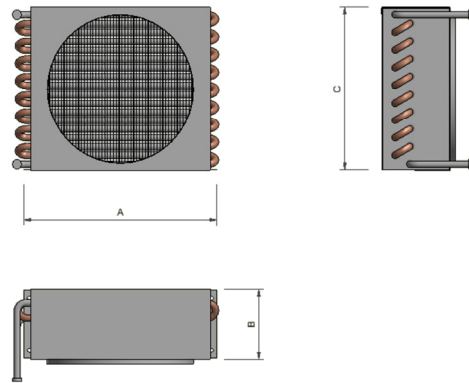
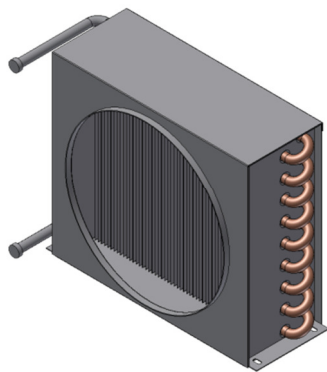
CONDENSERS

Ventilated Condensers

Tube Ø : 3/8

Tubes Quantity : 18

Fins Spacement : 4.3mm



Standard Models :

Model	Surface	Power (w)	Fans	Dimensions (mm)			Price
	(m2)	Dt = 15°C	Nº x Ø	A	B	C	
G 207	0.72	315	1 x 154	180	100	175	
G 307	1.03	420	1 x 154	180	110	175	
G 208	0.91	470	1 x 172	200	100	200	
G 308	1.37	645	1 x 172	200	110	200	
G 209	1.24	720	1 x 200	240	100	225	
G 309	1.78	900	1 x 200	240	110	225	
G 210	1.49	1000	1 x 230	260	100	250	
G 409	2.47	1075	1 x 200	370	150	225	
G 310	2.23	1370	1 x 230	675	110	250	

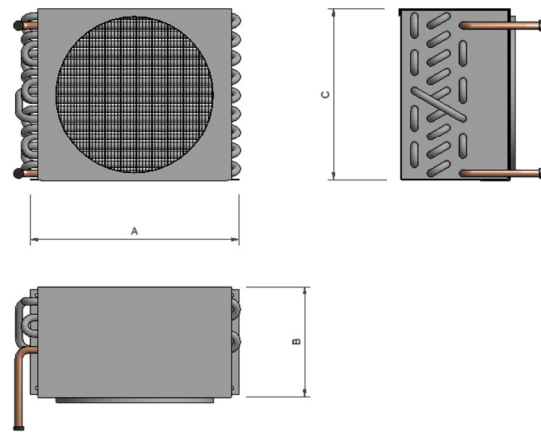
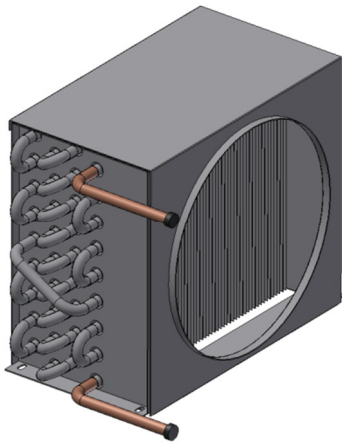
CONDENSERS

Ventilated Condensers

Tube $\varnothing$: 3/8

Tubes Quantity : 36

Fins Spacement : 4.3mm



Special Models :

Model	Surface	Power (W)	Fans	Dimensions (mm)			Price
	(m ²)	Dt = 15°C	Nº x Ø	A	B	C	
G 311	2.56	1612	1 x 254	280	110	275	
G 410	2.97	1620	1 x 230	260	150	250	
G 411	3.52	1985	1 x 254	280	150	275	
G 313	3.69	2305	1 x 300	340	110	325	
G 413	5.06	2800	1 x 300	340	150	325	
G 314	4.62	2740	1 x 300	380	110	350	
G 414	6.16	3220	1 x 300	380	150	350	

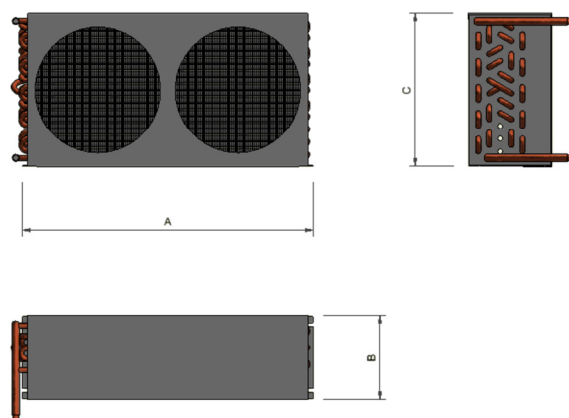
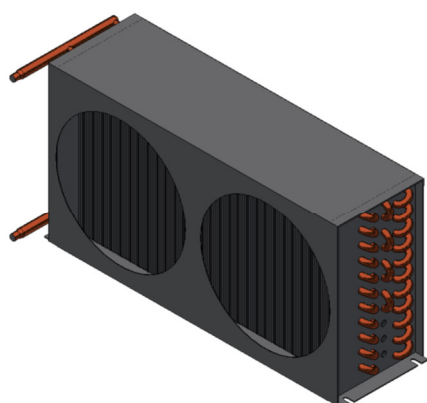
CONDENSERS

Ventilated Condensers

Tube $\varnothing$: 3/8

Tubes Quantity : 36

Fins Spacement : 4.3mm



Special Models:

Model	Surface	Power (W)	Fans	Dimensions (mm)			Price
	(m ²)	Dt = 15°C	Nº x $\varnothing$	A	B	C	
G 407 D	3.08	1045	2 x 154	380	150	175	
G 409 D	5.00	2260	2 x 200	480		225	
G 411 D	6.63	3815	2 x 230	520		275	