

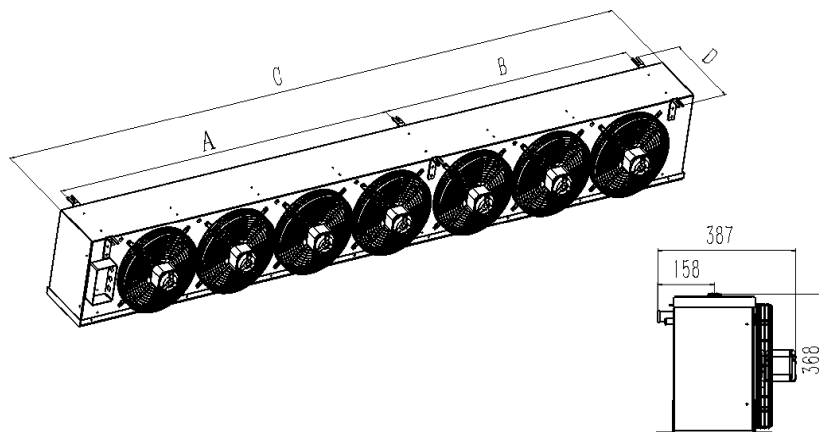
EBSMT EVAPORATOR



Fin Space: **4.23mm(6 fins per inch) MIDDLE TEMPERATURE**

Model	Area	Pipe volume	Fan Motor						Defrost Heater		Inlet* Outlet	
			Air flow	Distance	Qty	OD	Voltage	Power	Current	Coil		Water tray
			M ³ /h	M	pc	mm		W	A			
EBSMT163	5.8	1.0	1210	9	1	300	220V/50HZ	34	0.83	1.2	1.4	12*16
EBSMT164	7.8	1.4	1210	9	1	300		34	0.83	1.2	1.4	12*16
EBSMT263	10	1.7	2420	9	2	300		68	1.66	1.9	2.0	12*19
EBSMT264	13	2.3	2420	9	2	300		68	1.66	1.9	2.0	12*19
EBSMT363	14	2.4	3630	9	3	300		102	2.49	2.6	2.7	12*22
EBSMT364	18.6	3.2	3630	9	3	300		102	2.49	2.6	2.7	12*28
EBSMT463	18	3.0	4840	9	4	300		136	3.32	3.2	3.3	12*28
EBSMT464	24	4.0	4840	9	4	300		136	3.32	3.2	3.3	16*28
EBSMT564	29.5	4.9	6050	9	5	300		170	4.15	3.9	4.0	16*28
EBSMT664	36	6.0	7260	9	6	300		204	4.98	4.6	4.7	16*28
EBSMT764	41	6.8	8470	9	7	300	238	5.81	5.3	5.4	16*28	

Model		Cooling Capacity(ΔT=6°C, R404A) Watt								
HEATCRAFT	MG	Evaporating temperature								
		10°C	5°C	0°C	-5°C	-10°C	-15°C	-20°C	-25°C	-30°C
EFE1618	EBSMT163	1740	1670	1574	1470	1409	1392	1339	1305	1270
EFE1622	EBSMT164	2096	2009	1887	1766	1696	1670	1609	1565	1522
EFE2631	EBSMT263	2975	2836	2662	2488	2383	2340	2253	2192	2131
EFE2644	EBSMT264	4289	4089	3845	3593	3445	3366	3262	3166	3071
EFE3653	EBSMT363	5106	4872	4584	4271	4089	3993	3888	3775	3662
EFE3660	EBSMT364	5846	5559	5220	4889	4671	4567	4445	4297	4167
EFE4668	EBSMT463	6612	6298	5916	5463	5106	4985	4854	4706	4558
EFE4683	EBSMT464	8099	7716	7247	6690	6255	6107	5942	5759	5585
EFE56107	EBSMT564	10074	9596	9013	8317	7777	7595	7386	7160	6492
EFE66118	EBSMT664	10935	10422	9787	9039	8447	8247	8021	7777	7542
EFE76152	EBSMT764	12554	11953	11231	10370	9691	9465	9204	8926	8656



Products size

	Model	A	B	C	D
1	EBSMT 163/164	499	—	673	393
2	EBSMT 263/264	796	—	1000	393
3	EBSMT 363/364	1123	—	1327	393
4	EBSMT 463/464	710	740	1654	393
5	EBSMT 564	680	1097	1981	393
6	EBSMT 664	1053	1107	2364	393
7	EBSMT 764	1033	1439	2675	393