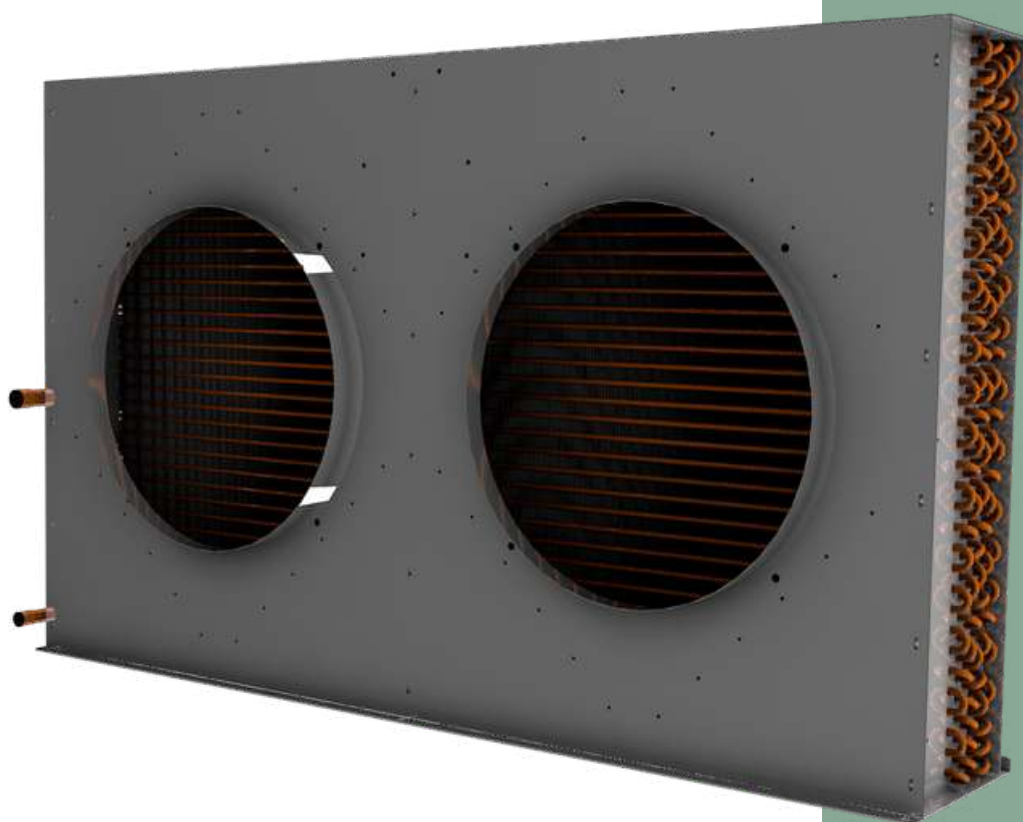




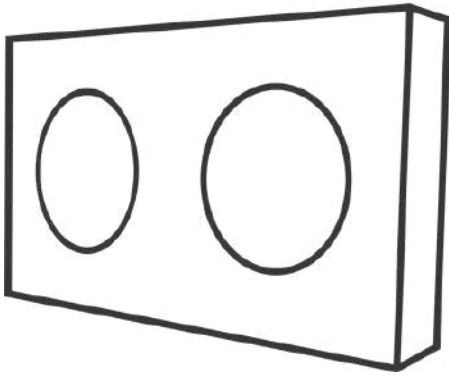
Condensor Super





1.700 a 32.500 Kcal/h
1.977 a 37.798 Watts

Condensor Super



Benefits

- Structure and galvanized steel hood
- Available in versions with and without hood and with motor
- Aluminum louver-type fins, with a high coefficient of thermal exchange, spaced at 3.2 mm (8 fins per inch)
- Inlet and outlet in smooth copper tubing
- Mechanically mandrel-drawn copper tubes with a diameter of 3/8"

Applications

■ Condensing Units



Meats



Dairy



Agribusiness



Beverages



Food

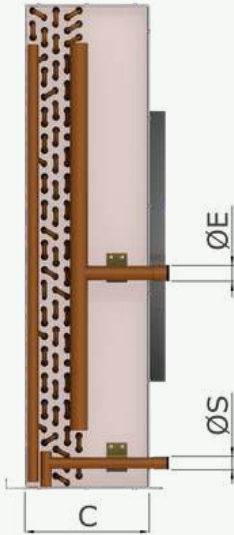
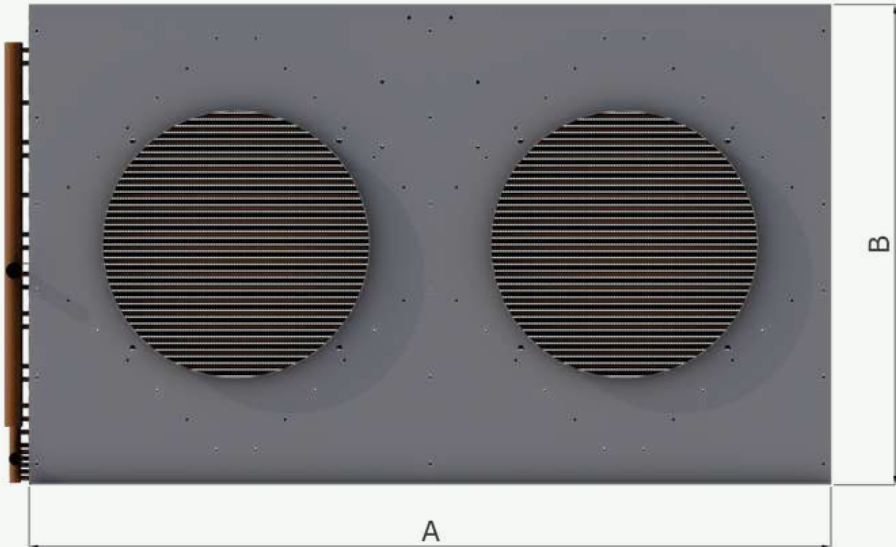


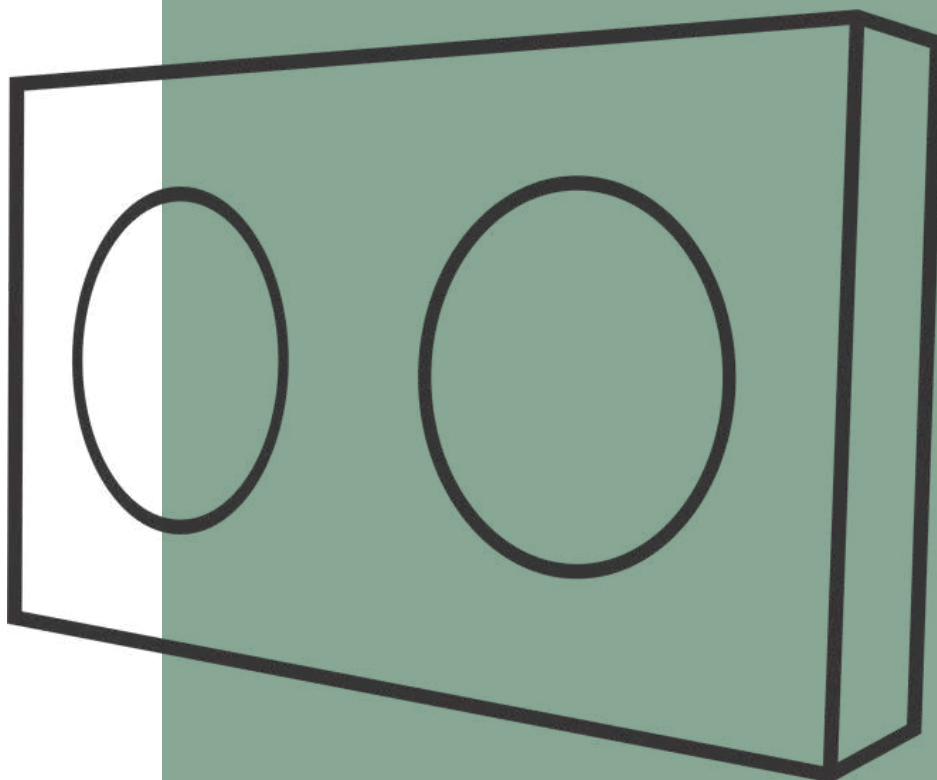
Wholesale and
Retail

Capacidades e características

	Commercial reference	Capacity	Flow rate	Propeller	Heat exchange area	A	B	C	Input E	Output S	Weight
Model	HP	Kcal/h	m³/h	mm	m²	mm		Ø pol		Kg	
	Sem Coifa - Opcional Coifa e Motor										
34	3/4	1700	1200	254	5,2	385	325	130	1/2"	3/8"	21
100	1	2400	1800	300	7,3	510	425	130	1/2"	3/8"	24
150	1,5	3270	2500	350	9,7	510	425	150	1/2"	3/8"	27
200	2	3800	2500	350	12,2	510	425	170	1/2"	3/8"	31
300	3	5200	5000	450	14,2	640	630	150	3/4"	1/2"	34
400	4	6450	5000	450	19	640	630	170	3/4"	1/2"	42
500	5	7500	5000	450	24	640	630	170	3/4"	1/2"	46
Com Coifa - Opcional Motor											
600	6	12700	10000	500	37	780	780	250	1 1/4"	7/8"	61
750	7,5	14400	10000	500	45	780	780	250	1 1/4"	7/8"	70
1000	10	17800	10000	500	65	1080	780	250	1 1/4"	7/8"	78
1200	12	25400	20000	2x500	74	1480	780	250	1 1/4"	7/8"	86
1500	15	29800	20000	2x500	95	1600	930	300	1 1/8"	7/8"	100
1500 R	17	32500	20000	2x500	95	1600	930	300	1 1/8"	7/8"	112

The capacities indicated in the table apply to a condensation temperature of +45°C and an air inlet temperature of +35°C (DT=10°C)





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