

Helpman LEX 28

Specifications

Marca	Helpman
Tipo	LEX 28
Capacidad kW	31,0
Refrigerante	Freon
Número de aficionados	3
Fan del Espacio in mm	7
Descongelación	Electric
m ³ /h	19.500
Tamaños	2700x750x820 mm
Volume	39,8
Peso	186
Stock	2

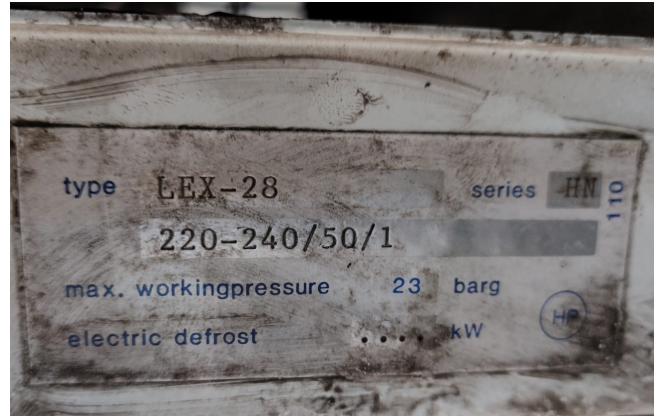


Description

Used Helpman LEX 28

Used Helpman LEX 28-7 Freon evaporator with 3 ATB RBST0,25/4-7R fans - 50/60 Hz - 0,22 kW - 1330/1630 RPM - diameter 500 mm.

*All components of this used evaporator will be tested on good working, leak free condition (electro engines, coils, bearings). Choosing HOSBV means buying with warranty. We perform a industrial cleaning. Also, we can arrange your shipment.



Capacities & technical data

Cooler model	Capacities R404A / R507A (kW)		Air-flow m ³ /h	Coil surface m ²	Int. vol. dm ³	Weight kg	Fans		Diam. mm	Capacity W nom./absorbed* 4003	Air throw m	Sound pressure dB(A)	Cable inlet
	Frosted t _p -8°C DT _p -8K	Dry t _p -8°C DT _p -8K					Number	Power					
LEX 2	1.3	1.2	1080	4.7	2.1	17	1	254	3080	3065	10	48	2 x M20 x 1.5
LEX 4	1.9	1.7	1840	6.7	3.0	21	1	305	70190	90190	12	50	2 x M20 x 1.5
LEX 6	2.8	2.4	1750	10.1	4.0	25	1	305	70190	90190	12	50	2 x M20 x 1.5
LEX 8	4.4	3.8	2800	15.7	6.0	35	1	356	70190	90190	15	53	2 x M20 x 1.5
LEX 10	4.1	3.6	3680	13.5	6.0	32	2	305	70190	90190	15	53	2 x M20 x 1.5
LEX 12	5.5	4.8	3500	20.2	6.8	38	2	305	70190	90190	15	53	2 x M20 x 1.5
LEX 14	5.9	5.1	3900	21.2	8.0	46	1	406	220380	250400	15	57	2 x M20 x 1.5
LEX 16	7.9	6.9	5100	27.9	10.4	61	1	457	220380	250400	20	60	2 x M20 x 1.5
LEX 18	9.0	7.8	5600	31.4	11.6	65	2	356	70190	90190	20	56	2 x M20 x 1.5
LEX 20	12.2	10.6	7800	42.4	15.5	88	2	406	220380	250400	20	60	2 x M20 x 1.5
LEX 22	15.7	13.7	10200	55.9	20.4	111	2	457	220380	250400	20	63	2 x M20 x 1.5
LEX 24	20.0	17.4	13000	69.8	28.2	128	2	508	370500*	370500	20	66	2 x M20 x 1.5
LEX 26	24.6	21.4	15300	84.2	30.9	159	3	457	220380	250400	20	65	2 x M20 x 1.5
LEX 28	31.0	27.0	19500	105.2	38.8	186	3	508	370500*	370500	20	68	2 x M20 x 1.5
LEX 30	40.1	34.9	26000	140.1	51.1	256	4	508	370500*	370500	20	69	2 x M20 x 1.5

* Fan power is given per motor. Absorbed fan power is measured with coil face area blocked for 75% and ambient temperature of 20 °C
** These motors are suitable for temperatures down to -20 °C and are NOT provided with a thermal safety device in the windings.

