

Helpman LEX 10-N

Specifications

Hersteller	Helpman
Typ	LEX 10-N
Kälteleistung kW	3,7
Kältemittel	Freon
Anzahl der Ventilatoren	2
Ventilator Durchmesser in mm	7
Abtauung	None
Luftdurchsatz in m ³ /h	3130
Größe	1100x450x430 mm
Bemerkungen	Surface 13,5 m ²
Volume	6,0 dm ³
Gewicht	45,5 kg
Stock	1



Description

Used Helpman LEX 10-N

Used Helpman LEX 10-N with 2 fans, 0,03kW 1665 RPM. *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 and rust spots will be covered. Also, we can arrange your shipment.



Blow Through Unit Coolers 1.5 - 40 kW

Nominal Capacities (kW)

Cooler type	R 22 frosted DT ₁	R 134a frosted DT ₁	R 404A frosted DT ₁	For reference only dry conditions DT ₁		
	R 22	R 134a	R 404A	R 22	R 134a	R 404A
Fin spacing 4 mm						
LEX 2-4	1.5	1.3	1.5	1.3	1.1	1.3
LEX 4-4	1.9	1.5	1.8	1.7	1.3	1.6
LEX 6-4	2.8	2.4	2.8	2.4	2.1	2.5
LEX 8-4	4.7	4.1	4.8	4.1	3.8	4.1
LEX 10-4	4.7	4.4	4.8	4.1	3.8	4.1
LEX 12-4	5.9	5.6	6.2	5.1	4.9	5.4
LEX 14-4	6.5	6.4	7.1	5.7	5.6	6.2
LEX 16-4	8.7	8.4	9.3	7.5	7.3	8.1
LEX 18-4	9.7	8.7	9.8	8.5	7.6	8.6
LEX 20-4	12.8	10.8	12.7	11.2	9.4	11.0
LEX 22-4	16.1	13.0	15.4	14.0	11.3	13.4
LEX 24-4	20.0	16.1	19.2	17.4	14.0	16.7
LEX 26-4	26.0	23.0	26.0	22.6	20.0	22.6
LEX 28-4	32.6	29.0	33.2	28.5	25.2	28.9
LEX 30-4	40.3	32.5	38.5	35.0	29.3	33.4
Fin spacing 7 mm						
LEX 2-7	1.3	1.2	1.3	1.1	1.0	1.2
LEX 4-7	1.7	1.4	1.7	1.5	1.2	1.4
LEX 6-7	2.5	2.2	2.5	2.2	1.9	2.2
LEX 8-7	4.1	3.7	4.3	3.6	3.3	3.7
LEX 10-7	4.1	3.8	4.3	3.6	3.3	3.7
LEX 12-7	5.0	4.9	5.3	4.4	4.3	4.6
LEX 14-7	5.5	5.5	6.0	4.8	4.8	5.2
LEX 16-7	7.4	7.3	8.0	6.4	6.3	7.0
LEX 18-7	8.5	7.8	8.8	7.4	6.8	7.6
LEX 20-7	11.4	10.0	11.4	9.9	8.7	9.9
LEX 22-7	14.5	12.4	14.3	12.6	10.7	12.4
LEX 24-7	18.1	15.6	17.8	15.7	13.5	15.5
LEX 26-7	22.3	21.2	23.4	19.8	16.4	20.4
LEX 28-7	28.5	26.5	29.3	24.8	23.0	25.5
LEX 30-7	36.5	31.9	35.9	31.7	27.0	31.2

Capacities
 -Lightly frosted coil
 -Relative humidity 55 %
 -Suction gas superheating 62 % of the temperature difference (DT₁)
 with a minimum of 3.5 K