

Helpman LCY 134

Specifications

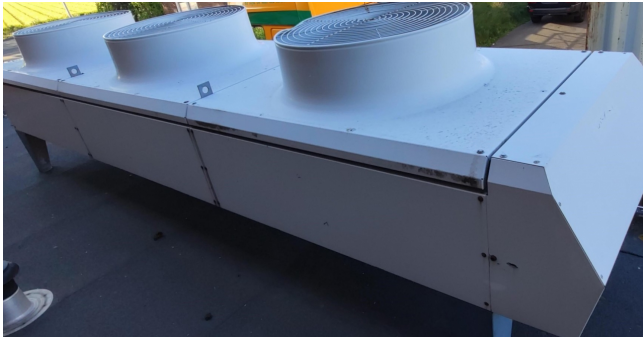
Brand	Helpman
Type	LCY 134
Product type	Air Cooled Condenser
kW	150
Number of Fans	3
RPM of the Fans	930
Refrigerant	Freon
Air Flow in m ³ /h	45000
Surface (m ²)	538
Tube volume	63 dm ³
Sizes	4300x1170x1080 mm (LxWxH)
Stock	1



Description

Used Helpman LCY 134

Used condensor build by Helpman type LCY 134 with 3 fans $\varnothing = 760$ mm / 45000 m³/h. *Why choose for HOSBV? We're not only the largest used refrigeration specialist in Europe, but also, we deliver all equipment including an extensive test, warranty and industrial cleaning. *Optional we can also arrange the logistics.



Type	Capacities				Soundlevels				Max. number of circuits available		
	Capacity				Fans		soundlevel dB(a)				
	kW				number	airvolume					
	n= 930	690	425	325		m ³ /h, n= 930	n= 930	690	425	325	
LCY 113	43	36	29	25	1	15500	56	49	38	35	10
LCY 114	53	43	33	27	1	15000	56	49	38	35	10
LCY 123	90	76	58	50	2	31000	59	52	41	38	15
LCY 124	108	89	65	54	2	30000	59	52	41	38	15
LCY 133	137	110	85	73	3	40500	61	54	43	40	15
LCY 134	158	133	98	81	3	45000	61	54	43	40	30
LCY 143	180	154	115	100	4	62000	62	55	44	41	30
LCY 144	216	180	133	108	4	60000	62	55	44	41	30
LCY 154	275	230	168	138	5	75000	63	56	45	42	30
LCY 223	180	154	115	100	4	62000	62	55	44	41	30
LCY 224	216	180	133	108	4	60000	62	55	44	41	30
LCY 233	274	236	178	158	6	93000	64	57	46	43	30
LCY 234	316	266	196	162	6	90000	64	57	46	43	60
LCY 243	360	308	230	199	8	124000	65	58	47	44	60
LCY 244	432	360	266	216	8	120000	65	58	47	44	60
LCY 254	550	460	336	270	10	150000	66	59	48	45	60

Capacity control Multi circuiting

The basic capacity ratings are for R22 For multitan models capacity can be Condensers can be supplied