

# Helpman ODIN-C-1.134

## Specifications

Brand	Helpman
Type	ODIN-C-1.134
Product type	Air Cooled Condenser
kW	63,6
Number of Fans	3
RPM of the Fans	905
Refrigerant	Freon
Air Flow in m <sup>3</sup> /h	16.170
diameter fans Ø	550
Surface (m <sup>2</sup> )	263.6
Tube volume	17.5 dm <sup>3</sup>
Sizes	3485x721x1207 mm (LxWxH)
Weight	214 kg
Remarks	YOB 2009
Stock	2



## Description

### Used Helpman ODIN-C-1.134

Used condensor build by Helpman / Alfa Laval type ODIN-C-1.134, y.o.b. YOB 2007 // Fan: 0,34 kW / 905 RPM / Ø = 550 mm / 16170 m<sup>3</sup>/h. \*All components of this used condensers will be tested on good working, leak free condition (electro engines), condensing block, bearings. Choosing HOSBV means buying with warranty. We perform a industrial cleaning. Also, we can arrange your shipment.



<b>Alfa Laval Groningen BV</b> Peizerweg 97, 9727 AJ Groningen (NL) Tel. ++31 50 5217555 / Fax ++31 50 5264878 info.groningen@alfalaval.com www.alfalaval.com / www.helpman.com			
Type	ODIN-C-1.134-V-1000RPM-ZWB-230V		
Serial number	587721-391731-66087		
Refrigerant	R22/R134a/R404A/R401B/R407C/R417A/R507A		
Design temp (TS)	-55/63 °C min/max	Voltage	230/50/1
Design pressure (PS)	-1/33 bar min/max	Year	2009
Total internal volume	18.1 l		
Weight (empty)	214 kg		



## Condensors & Dry Coolers

## ODIN

### Capaciteiten ODIN-C / ODIN-D

type	n = 1500 nom.		n = 1200 nom.		n = 1000 nom.		n = 750 nom.		n = 650 nom.		n = 450 nom.	
	cap.* kW	lucht m³/h dB(A)	cap.* kW	lucht m³/h dB(A)	cap.* kW	lucht m³/h dB(A)	cap.* kW	lucht m³/h dB(A)	cap.* kW	lucht m³/h dB(A)	cap.* kW	lucht m³/h dB(A)
<b>ODIN-C / ODIN-D*</b>												
1.112	17.0	8030 54 E	15.3	6620 49 D	14.7	6190 47 D	10.6	3600 38 C	9.6	3090 34 B	9.7	3150 30 D
1.113	21.5	7600 54 D	19.8	6270 49 D	18.8	5750 47 C	12.9	3350 38 B	11.5	2890 34 A	11.3	2830 30 C
1.114	25.2	7240 54 D	22.2	5960 49 C	20.5	5390 47 C	13.9	3150 38 B	12.3	2710 34 A	11.3	2475 30 C
1.122	35.5	16060 57 E	31.9	13240 52 D	30.7	12380 50 C	22.6	7200 41 C	20.5	6180 37 A	20.7	6300 33 C
1.123	43.3	15200 57 D	38.3	12540 52 D	36.2	11500 50 C	26.3	6700 41 B	23.5	5780 37 A	23.2	5660 33 C
1.124	50.8	14480 57 D	45.2	11920 52 C	42.1	10780 50 C	28.1	6300 41 B	24.9	5420 37 A	23.0	4950 33 C
1.133	68.2	22800 59 D	60.5	18810 54 D	57.1	17250 52 C	38.8	10050 43 B	34.8	8670 39 A	34.3	8490 35 C
1.134	78.3	21720 59 D	68.2	17880 54 C	63.8	16170 52 C	41.7	9450 43 B	37.0	8130 39 A	34.2	7425 35 C
1.143	91.8	30400 60 D	81.7	25080 55 D	77.4	23000 53 C	52.9	13400 44 B	47.5	11560 40 A	46.7	11320 36 C
1.144	102.0	28960 60 D	88.9	23840 55 C	82.4	21560 53 C	56.3	12600 44 B	49.8	10840 40 A	46.1	9900 36 C