

Goedhart DVS 61457

Specifications

Brand	Goedhart
Type	DVS 61457
kW	7,5
Refrigerant	Freon
Number of Fans	1
Fin Space in mm	7
Defrosting	None
Double Discharge	✓
m³/h	4915
Sizes	1040x1520x500xmm
Remarks	y.o.b. 2001
Remarks	Surface 46 m2
Volume	12,0 dm³
Weight	105 kg
Stock	3



Description

Used Goedhart DVS 61457

Used Goedhart DVS 61457 dubble discharge evaporator with a Kelvion fan 45 cm in diameter, 035/0,22kW 1280/970 RPM. Min. workingtemp. -10°C max. 47°C. *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.



DVS 7mm Technical data

Type DVS	3400V 50Hz Spole (1500 min ⁻¹ nom.)				3400V 50Hz Spole (1000 min ⁻¹ nom.)				Dimensions										Refrigerant		
	R507		R507		R507		R507														
	kW	kW	m ³ /h	m ³ /h	kW	kW	m ³ /h	m ³ /h	Volume	Weight	L	B	H	E1	E2	E3	E4	In	Out	Net gas	N/A
	dm ³	dm ³	dm ³	dm ³	dm ³	dm ³	dm ³	dm ³	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
31407	2,2	3467	52	2,2	2,3	2072	41	17	6	84	1056	1080	420	656				15	15	4419	2411
41407	4,0	3462	52	4,0	4,1	2038	41	23	6	93	1056	1180	420	656				15	15	4419	2411
61407	5,1	3271	52	5,1	5,2	1974	41	34	10	110	1056	1380	420	656				22	12	4419	2411
81407	6,3	3145	52	6,3	6,4	1919	41	45	12	128	1056	1580	420	656				22	12	4419	2411
101407	7,5	2987	56	7,5	7,6	1864	47	56	16	146	1056	1780	420	656				15	15	4419	2411
121407	8,7	2844	56	8,7	8,8	1810	47	67	20	164	1056	1980	420	656				16	16	4419	2411
141407	9,9	2709	56	9,9	10,0	1756	47	78	24	182	1056	2180	420	656				22	12	4419	2411
161407	11,1	2574	56	11,1	11,2	1702	47	89	28	200	1056	2380	420	656				28	12	4419	2411
181407	12,3	2439	56	12,3	12,4	1648	53	99	34	218	1056	2580	420	656				28	12	4419	2411
201407	13,5	2304	56	13,5	13,6	1594	53	109	40	236	1056	2780	420	656				28	12	4419	2411
221407	14,7	2169	56	14,7	14,8	1540	53	119	46	254	1056	2980	420	656				28	12	4419	2411
241407	15,9	2034	56	15,9	16,0	1486	53	129	52	272	1056	3180	420	656				28	12	4419	2411
261407	17,1	1900	56	17,1	17,2	1432	53	139	58	290	1056	3380	420	656				28	12	4419	2411
281407	18,3	1765	56	18,3	18,4	1378	53	149	64	308	1056	3580	420	656				28	12	4419	2411
301407	19,5	1630	56	19,5	19,6	1324	53	159	70	326	1056	3780	420	656				28	12	4419	2411
321407	20,7	1495	56	20,7	20,8	1270	53	169	76	344	1056	3980	420	656				28	12	4419	2411
341407	21,9	1360	56	21,9	22,0	1216	53	179	82	362	1056	4180	420	656				28	12	4419	2411
361407	23,1	1225	56	23,1	23,2	1162	53	189	88	380	1056	4380	420	656				28	12	4419	2411
381407	24,3	1090	56	24,3	24,4	1108	53	199	94	398	1056	4580	420	656				28	12	4419	2411
401407	25,5	955	56	25,5	25,6	1054	53	209	100	416	1056	4780	420	656				28	12	4419	2411

Technical drawing of a compressor. The top view shows a circular base with a central shaft and four mounting feet. Dimensions include a total width of 210 mm, a central shaft diameter of 14 mm, and a base diameter of 164 mm. The side view shows the compressor's profile with a total height of 164 mm and a base width of 164 mm. The drawing is labeled with dimensions in mm and includes a scale of 1:1.