

Goedhart DVS 61457

Specifications

Marca	Goedhart
Tipo	DVS 61457
Capacidad kW	7,5
Refrigerante	Freon
Número de aficionados	1
Fan del Espacio in mm	7
Descongelación	None
Doble descarga	✓
m³/h	4915
Tamaños	1040x1520x500xmm
Comentarios	y.o.b. 2001
Remarks	Surface 46 m2
Volume	12,0 dm³
Peso	105 kg
Stock	3



Description

Used Goedhart DVS 61457

Used Goedhart DVS 61457 double 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.



3430V-50V-Apilo (1500 mm x 600 mm)										3430V-50V-Apilo (1000 mm x 600 mm)										Refrigerant									
R22					R22					R22					R22					R22									
Type m3/s	Flow rate m³/h	DT = 6°C (E2) Air volume m³/h	DT = 6°C (E2) Air volume m³/h	DT = 6°C (E2) Air volume m³/h	Flow rate m³/h	DT = 6°C (E2) Air volume m³/h	DT = 6°C (E2) Air volume m³/h	DT = 6°C (E2) Air volume m³/h	Flow rate m³/h	DT = 6°C (E2) Air volume m³/h	DT = 6°C (E2) Air volume m³/h	DT = 6°C (E2) Air volume m³/h	DT = 6°C (E2) Air volume m³/h	DT = 6°C (E2) Air volume m³/h	DT = 6°C (E2) Air volume m³/h	DT = 6°C (E2) Air volume m³/h	DT = 6°C (E2) Air volume m³/h	DT = 6°C (E2) Air volume m³/h	DT = 6°C (E2) Air volume m³/h										
kW	kW	kW	kW	kW	kW	kW	kW	kW	kW	kW	kW	kW	kW	kW	kW	kW	kW	kW	kW										
3.140-7	0.1	4.0	3461	52	2.4	2.3	2072	41	17	5	84	1055	1080	420	656	15	15	4419	2419										
4.140-7	0.1	4.0	3462	52	3.1	3.1	2078	41	23	6	83	1056	1180	420	656	15	15	4419	2419										
6.140-7	0.1	3.1	3275	52	3.7	3.7	1974	41	30	10	110	1056	1380	420	656	22	12	4419	2419										
8.140-7	0.1	6.4	3145	52	6.4	6.4	1970	41	46	12	128	1056	1580	420	656	22	12	4419	2419										
3.145-7	0.1	4.4	3262	56	7.1	3.7	1368	47	23	6	86	1056	1150	520	656	15	15	4419	2419										
5.145-7	0.1	5.4	3145	56	8.1	3.7	1368	47	33	8	1056	1056	1220	520	656	16	12	4419	2419										
8.145-7	0.1	7.8	2915	56	8.8	8.8	3234	45	46	12	127	1056	1480	520	656	22	12	4419	2419										
8.145-7	0.1	4.0	3470	56	6.6	6.6	2973	47	45	12	134	1356	1220	520	656	22	12	4419	2419										
3.150-7	0.1	6.6	3915	56	5.3	5.3	5001	58	34	12	132	1356	1180	520	656	22	12	4419	2419										
6.150-7	0.1	6.6	3915	56	6.6	6.6	4078	58	45	12	134	1356	1220	520	656	22	12	4419	2419										
6.150-7	0.1	11.2	2363	58	11.2	11.2	4078	58	68	16	162	1356	1480	520	656	28	12	4419	2419										
8.150-7	0.1	15.6	2078	58	14.4	15.6	4472	59	91	24	190	1356	1620	520	656	38	16	4419	2419										
3.155-7	0.1	3.1	10722	63	7.1	7.5	6815	53	47	12	146	1456	1240	620	1056	22	12	4419	2419										
5.155-7	0.1	5.1	10722	63	8.4	8.4	6382	53	67	12	146	1456	1240	620	1056	22	12	4419	2419										
8.155-7	0.1	19.8	10297	63	13.2	12.8	5597	53	95	24	199	1456	1540	620	1056	28	12	4419	2419										
8.155-7	0.1	16.8	10078	63	15.1	14.5	6382	53	127	24	164	1456	1540	620	1056	35	16	4419	2419										
3.163-7	0.1	13.8	13959	63	13.8	13.8	6930	57	57	162	162	1456	1310	720	1056	28	12	4419	2419										
5.163-7	0.1	13.8	13959	63	13.8	13.8	6930	57	57	162	162	1456	1310	720	1056	28	12	4419	2419										

Technical drawing of the 3430V-50V-Apilo unit. The top view shows a rectangular unit with dimensions 1500 mm (length) and 600 mm (width). The side view shows the unit's profile with dimensions 1500 mm (length) and 600 mm (height). The unit is labeled with '3430V-50V-Apilo' and '1500 mm x 600 mm'. The drawing includes a scale bar and a north arrow.