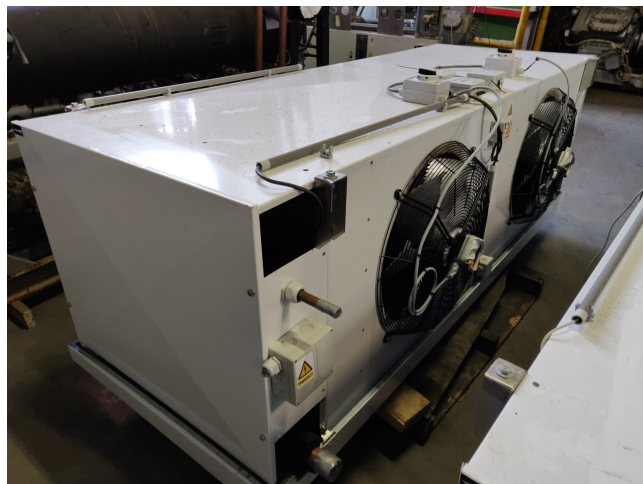


Goedhart VCI-B 12568 EF

Specifications

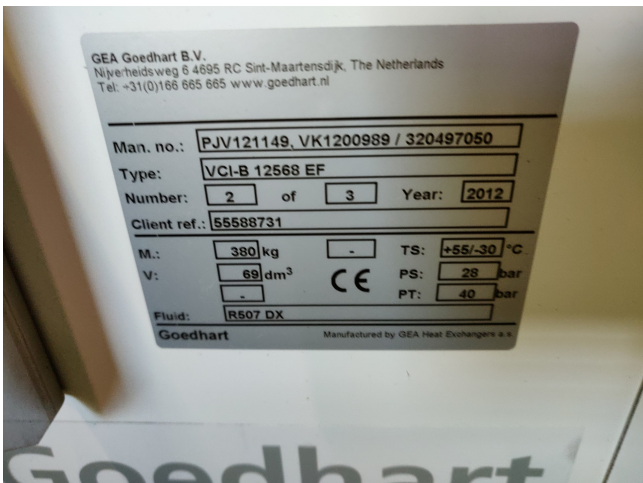
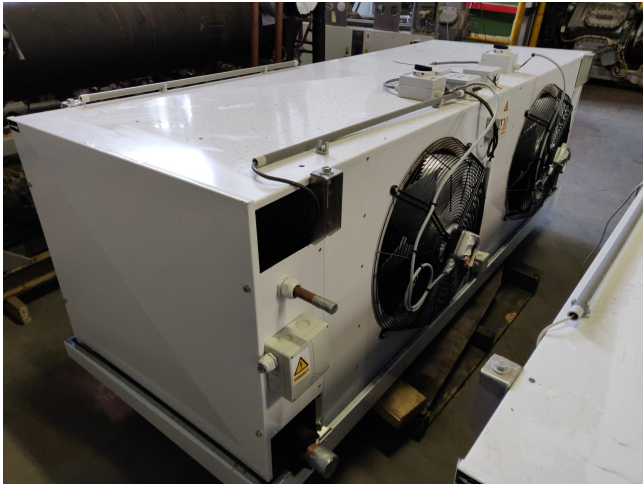
Marka	Goedhart
Typ	VCI-B 12568 EF
Ogólna wydajność w kW	37.1
Czynnik chłodzący	Freon
Liczba wentylatorów	2
Średnica wentylatora mm	8
Rozmrażanie	Electric
Przepływ powietrza w m ³ /h	19.057
Rozmiary	2656x1130x920mm (LxWxH)
Uwagi	Ø 560MM
Remarks	YOB 2012
Volume	69dm ³
Waga	380kg
Stock	2



Description

Used Goedhart VCI-B 12568 EF

Used, but as good as new, evaporator build by Goedhart type VCI-B 12568 EF with 37.1 kW, 69dm³, 19.057m³/h, YOB 2012 weight 380kg. Fan: Ø 560MM



Type VCI	R404A										Refrigerant									
	DT1 = 15K (80/65) °C kW	DT1 = 15K (80/65) °C kW	DT1 = 15K (80/65) °C kW	DT1 = 15K (80/65) °C kW	DT1 = 15K (80/65) °C kW	DT1 = 15K (80/65) °C kW	DT1 = 15K (80/65) °C kW	DT1 = 15K (80/65) °C kW	DT1 = 15K (80/65) °C kW	DT1 = 15K (80/65) °C kW	DT1 = 15K (80/65) °C kW	DT1 = 15K (80/65) °C kW	DT1 = 15K (80/65) °C kW	DT1 = 15K (80/65) °C kW	DT1 = 15K (80/65) °C kW	DT1 = 15K (80/65) °C kW	DT1 = 15K (80/65) °C kW	DT1 = 15K (80/65) °C kW	DT1 = 15K (80/65) °C kW	DT1 = 15K (80/65) °C kW
2x	6.2.40.8	10.0	7.1	6651	57.0	59	17	135	1856	740	620	600	1456	928	12	22	19	20		
	6.2.40.8	11.9	8.5	6355	57.0	79	22	158	1856	840	620	700	1456	928	12	28	19	20		
	6.2.45.8	13.2	9.5	6082	57.0	98	28	160	1856	940	620	800	1456	928	12	28	19	20		
	6.2.45.8	14.4	10.1	10065	58.9	81	23	164	2056	710	720	600	1656	1028	12	28	19	22.5		
	6.2.45.8	17.0	12.4	9575	58.9	108	30	194	2056	810	720	700	1656	1028	16	28	19	22.5		
	6.2.45.8	19.2	13.6	9134	58.9	135	38	222	2056	910	720	800	1656	1028	16	35	19	22.5		
	6.2.50.8	19.2	13.9	14249	61.7	101	29	219	2456	830	720	700	2056	1228	16	35	19	25		
	6.2.50.8	22.9	16.7	13700	61.7	135	38	254	2456	930	720	800	2056	1228	16	35	19	25		
	6.2.50.8	26.3	18.8	13203	61.7	168	47	289	2456	1030	720	900	2056	1228	16	35	35	25		
	6.2.56.8	27.9	19.8	20231	65.4	148	42	293	2656	930	920	800	2256	1328	16	35	35	27.5		
	6.2.56.8	37.3	21.8	19610	65.4	197	55	341	2656	1030	920	900	2256	1328	16	42	35	27.5		
	6.2.56.8	37.1	26.6	19057	65.4	247	69	389	2656	1130	920	1000	2256	1328	16	42	35	27.5		
	6.2.63.8	36.1	23.9	23147	69.2	208	57	387	2856	940	1120	900	2456	1428	16	42	35	27.5		
	6.2.63.8	42.6	31.2	24579	69.2	269	75	449	2856	1045	1120	900	2456	1428	22	42	35	27.5		
	6.2.63.8	47.8	35.2	24021	69.2	336	94	511	2856	1145	1120	1000	2456	1428	22	42	35	27.5		
	6.2.63.8	51.7	40.3	15001	69.2	411	114	531	2856	1240	1120	1000	2456	1428	22	42	35	27.5		