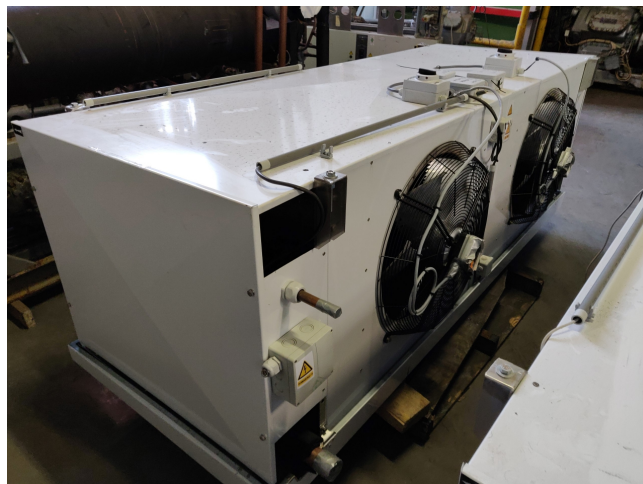


Goedhart VCI-B 12568 EF

Specifications

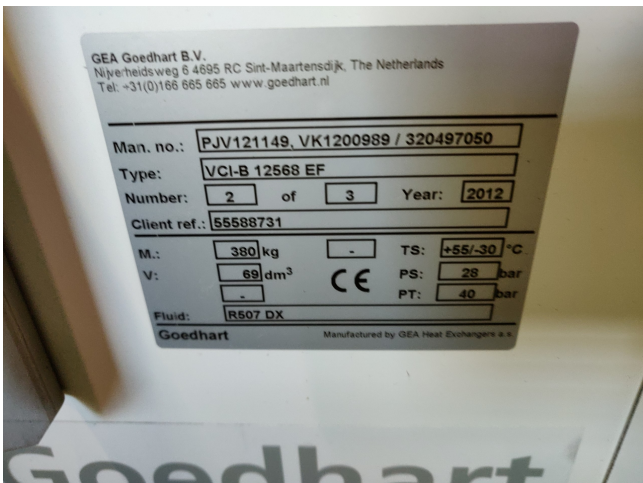
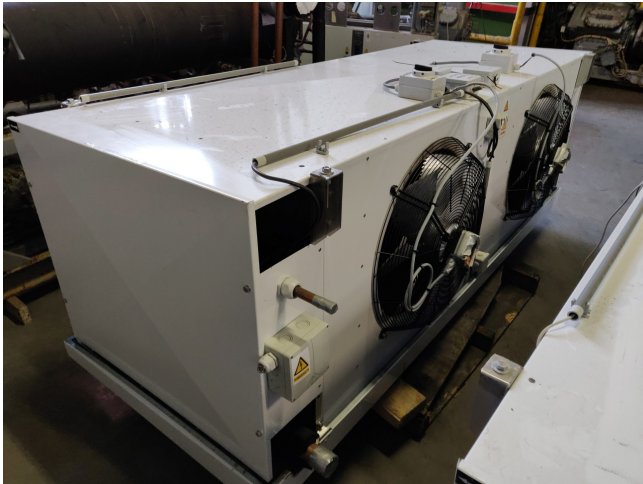
La marque	Goedhart
Type	VCI-B 12568 EF
Capacité kW	37.1
Réfrigérant	Freon
Nombre de ventilateurs	2
Espace Fan in mm	8
Dégivrage	Electric
m ³ /h	19.057
Tailles	2656x1130x920mm (LxWxH)
Remarques	Ø 560MM
Remarks	YOB 2012
Volume	69dm ³
Poids	380kg
Stock	2



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



R404A																	Refrigerant																			
Type VCI	DT1 = 10K (80/90) °C										DT2 = 10K (80/90) °C																									
	kW		kW		kW		kW		kW		kW		kW		kW		kW		kW		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	
2x	6.2.45.8		13.2		9.5		6082		57.0		98		28		180		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	
2x	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	
2x	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	
2x	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	
2x	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	
2x	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	
2x	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		124		531		2856		1240		1120		1000		2456		1428		22		42		35		27.5	