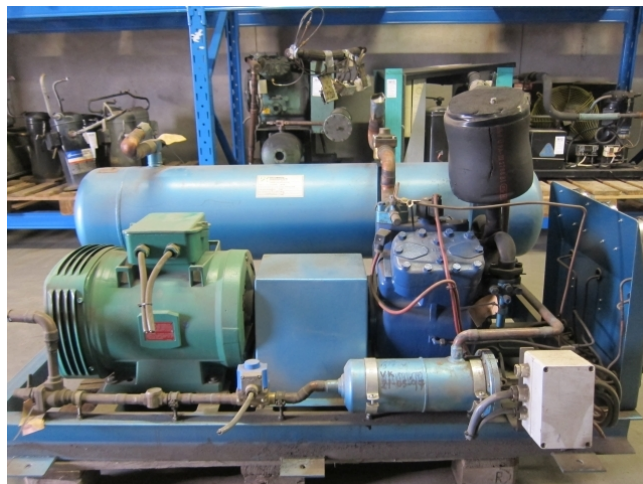


Bock F5

Specifications

Marka	Bock
Typ	F5
Czynnik chłodzący	Freon
kW at +10°C/+40°C	83.33
kW at 0°C/+40°C	59.40
kW at -5°C/+40°C	49.15
kW at -10°C/+40°C	40.01
kW at -20°C/+40°C	24.94
kW at -30°C/+40°C	13.98
kW at -40°C/+40°C	6.89
kW at -45°C/+40°C	4.72
Podstawa na stalowej ramie	✓
Ciśnieniowe przełączniki bezpieczeństwa	✓
Wskaźniki ciśnienia	✓
Obiornik cieczy	✓
Obiornik cieczy ltr.	115
Osuszający filter lini cieczy	✓
Okno widokowe	✓
Zawór elektromagnetyczny	✓
Uwagi	R404a - R22 or other freon types
Rozmiary	1510x1160x840 mm (LxWxH)



Stock

1

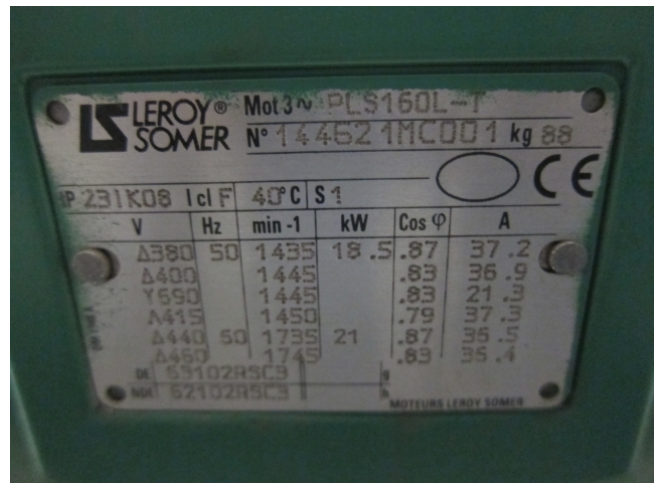
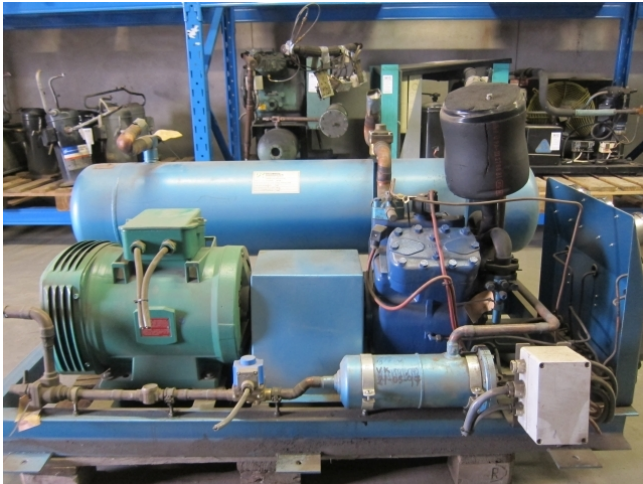
Description

Used Bock F5

Used Bock F5 freon compressor, complete with pressure safety switches, pressure gauges, liquid line filter drier, sight glass, solenoid valve and liquid receiver of 115 liters. This unit has a cooling capacity of 83,33 kW at +10°C/+40°C.

Why choose for HOSBV? We're not only the largest used refrigeration specialist in Europe, but also, we deliver all equipment including an extensive test, warranty and industrial cleaning.

*Optional we can also perform a new paint job and arrange the logistics.



R404A/R507		Performance data										1.450 rpm	
Type	Cond. temp. °C	Cooling capacity $\dot{Q}_0$ [kW]					Power P [kW]						
		Evaporating temperature °C											
		10	5	0	-5	-10	-15	-20	-25	-30	-35	-40	-45
FX2	30	Q 13423	11418	9621	8020	6606	5366	4290	3366	2584	1933	1402	979
		P 2,21	2,19	2,13	2,05	1,94	1,80	1,65	1,48	1,31	1,12	0,94	0,75
	40	Q 11561	9785	8201	6797	5562	4485	3555	2761	2092	1537	1085	724
		P 2,65	2,56	2,44	2,30	2,13	1,95	1,76	1,55	1,34	1,12	0,91	0,70
	50	Q 9652	8113	6749	5548	4500	3593	2816	2159	1609	1157	791	
FX3	30	Q 3,03	2,88	2,71	2,51	2,30	2,07	1,83	1,59	1,34	1,10	0,86	
		P 3,60	3,49	3,34	3,13	2,88	2,61	2,34	2,06	1,76	1,45	1,13	0,86
	40	Q 24498	20763	17437	14495	11911	9657	7710	6042	4628	3442	2458	1650
		P 4,97	4,85	4,66	4,41	4,11	3,77	3,40	3,01	2,61	2,21	1,83	1,46
	50	Q 20584	17356	14498	11985	9791	7889	6254	4860	3680	2690	1862	
FX4	30	Q 8,34	8,30	8,09	7,73	7,25	6,68	6,04	5,36	4,66	3,96	3,29	2,69
		P 10,09	9,75	9,27	8,67	7,98	7,21	6,41	5,59	4,78	4,00	3,27	2,63
	40	Q 39157	32814	27199	22214	17880	14137	10946	8268	6064	4295	2922	
		P 11,44	10,83	10,10	9,28	8,40	7,47	6,53	5,59	4,69	3,85	3,09	
	50	Q 95654	81844	69253	57854	47620	38522	30333	23624	17768	12938	9105	6242
FX5	30	Q 12,98	12,48	11,55	10,24	8,62	7,15	5,69	4,22	2,84	1,50	0,57	
		P 15,87	15,64	14,65	12,55	10,32	8,26	6,26	4,26	2,26	1,26	0,26	
	40	Q 70477	59251	49183	40194	32058	25345	19428	14480	10472	7377	5168	
		P 20,21	19,31	18,12	16,70	15,11	13,41	11,67	9,93	8,26	6,73	5,38	
	50	Q 131603	112604	95281	79998	65518	53000	42008	32503	24447	17801	12527	8587
FX14/1166	30	Q 17,86	18,55	18,64	18,22	17,37	16,17	14,71	13,06	11,32	9,55	7,85	6,29
		P 21,80	20,96	20,06	18,86	17,30	15,52	13,67	11,61	9,61	7,61	6,04	
	40	Q 96896	81521	67668	55301	44382	34871	26730	19922	14408	10150	7110	
		P 27,80	26,56	24,92	22,97	20,79	18,45	16,05	13,66	11,27	9,25	7,40	
	50	Q 154440	132149	111819	93414	76889	62199	49299	38144	28690	20990	14701	10078
FX14/1366	30	Q 20,96	21,77	21,87	21,38	20,38	18,98	17,26	15,33	13,28	11,21	9,21	7,38
		P 25,95	25,00	24,00	22,50	20,50	18,50	16,50	14,50	12,50	10,50	8,50	
	40	Q 134550	114291	95912	79366	64609	51597	40284	30625	22575	16001	11125	7638