

Bock F5 (x4)

Specifications

Marca	Bock
Tipo	F5 (x4)
Refrigerante	Freon
kW at +10°C/+40°C	333.32
kW at 0°C/+40°C	237.6
kW at -5°C/+40°C	196.60
kW at -10°C/+40°C	160.04
kW at -20°C/+40°C	99.79
kW at -30°C/+40°C	55.92
kW at -40°C/+40°C	27.56
kW at -45°C/+40°C	18.88
Electromotor Specs	15
Sober Bancada	✓
Presostatos	✓
Manómetros de Presion	✓
Recipiente de líquido	✓
Separador de aceite	✓
La línea de líquido filtro secador	✓
Comentarios	# // 1x Electromotor missing // Electromotor: 15 kW at 1460 RPM // Pulley EM: 230 / Pulley Compr: 230
Comentarios	R404a - R22 or other freon types
Package / Rack	✓



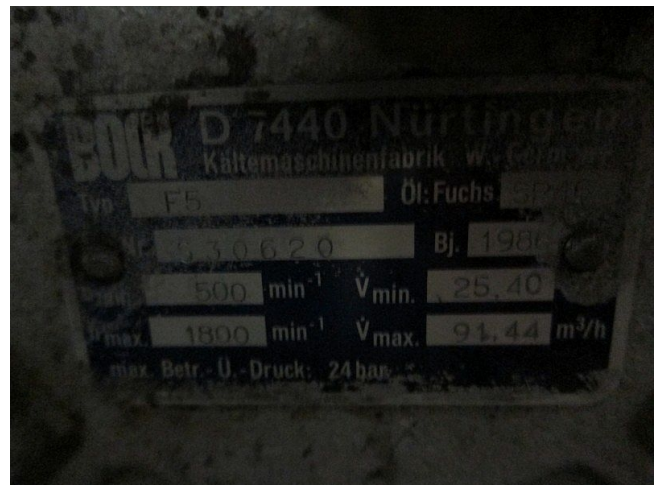


Tamaños	4200x1500x2200 mm (LxWxH)
---------	------------------------------

Stock	1
-------	---

Description

Used Bock F5 (x4)



R404A/R507		Performance data												1.450 rpm		
Type	Cond. temp.	Cooling capacity $\dot{Q}_0$ [kW]												Power P [kW]		
	°C	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	3368	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 1032	878	721	581	451	331	231	151	91	41	0				
		P 3,02	2,88	2,71	2,51	2,30	2,07	1,83	1,59	1,34	1,10	0,86				
	40	Q 8802	7415	6031	4831	3831	2931	2131	1531	1031	631	231				
		P 3,92	3,97	3,84	3,63	3,44	3,17	2,88	2,56	2,23	1,90	1,57				
	50	Q 7448	6031	4831	3831	2931	2131	1531	1031	631	231					
FX4	30	Q 6032	4831	3831	2931	2131	1531	1031	631	231						
		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			
	40	Q 5054	4144	3354	2654	2054	1554	1154	854	554	254					
		P 5,90	5,62	5,28	4,89	4,47	4,02	3,56	3,08	2,61	2,15	1,72				
	50	Q 4309	3536	2836	2236	1736	1336	936	636	336						
FX5	30	Q 3536	2836	2236	1736	1336	936	636	336							
		P 8,34	8,30	8,09	7,73	7,25	6,68	6,04	5,36	4,66	3,96	3,29	2,69			
	40	Q 2842	2415	1931	1531	1131	831	531	231							
		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			
	50	Q 2115	1715	1315	915	515	215									
FX14/1166	30	Q 1144	1083	1010	928	840	747	653	559	469	385	309				
		P 12,98	13,48	13,55	13,24	12,62	11,75	10,69	9,49	8,22	6,94	5,70	4,57			
	40	Q 9564	8184	6923	5784	4762	3822	3033	2364	1776	1298	910	624			
		P 17,86	18,55	18,64	18,22	17,37	16,17	14,71	13,06	11,32	9,55	7,85	6,29			
	50	Q 8330	7084	5921	49154	40015	32515	26489	21867	17688	13965	6800	4721			
FX14/1366	30	Q 16,87	16,64	16,05	15,16	14,03	12,72	11,28	9,79	8,29	6,89	5,69	4,39			
		P 70427	59251	52483	44124	37238	30545	24928	19428	14840	10472	7377	5182	3833		
	40	Q 13705	112604	95281	79598	65518	53000	42026	32503	24447	17801	12527	8587			
		P 17,86	18,55	18,64	18,22	17,37	16,17	14,71	13,06	11,32	9,55	7,85	6,29			
	50	Q 11450	97388	81727	67628	55040	43666	34266	26066	19277	13711	9480	6506			
FX14/366	30	Q 23,21	22,89	22,08	20,86	19,30	17,49	15,32	13,47	11,41	9,43	7,61	6,04			
		P 96896	81521	67658	55301	44382	34871	26730	19922	14408	10150	7110				
	40	Q 27,80	26,56	24,92	22,97	20,79	18,45	16,05	13,66	11,37	9,25	7,40				
		P 154448	132149	111819	93414	76889	62199	49299	38144	28690	20890	14701	10078			
	50	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			
FX14/366	30	Q 134550	114291	99112	79366	64609	51957	40248	30625	22575	16001	11125	7635			