

Bock HG6/1240-4 S (x3) Cool/freeze installation

Specifications

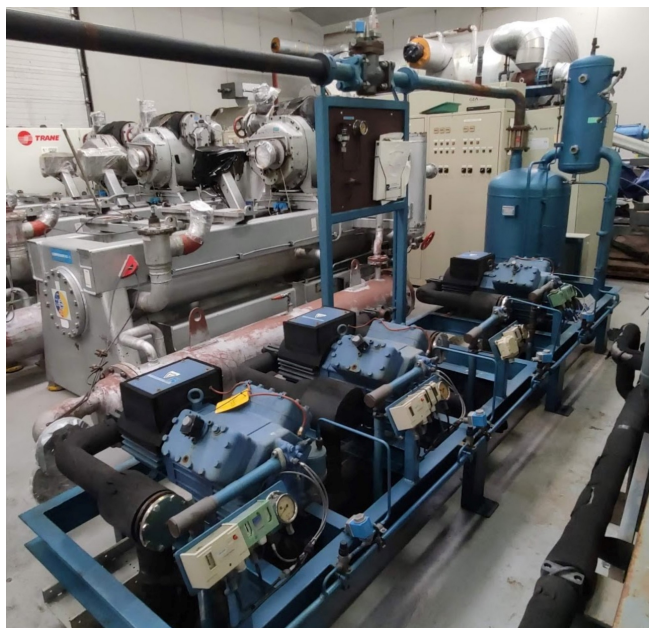
Hersteller	Bock
Typ	HG6/1240-4 S (x3) Cool/freeze installation
Kältemittel	Freon
kW at 0°C/+40°C	261.60
kW at -5°C/+40°C	216.30
kW at -10°C/+40°C	176.7
kW at -20°C/+40°C	113.40
kW at -30°C/+40°C	67.80
Auf einem Stahlrahmen	✓
Druckschalter	✓
Druckmanometer	✓
Flüssigkeitssammler	✓
Flüssigkeitssammler	40
Inhalt ltr.	
Ölabscheider	✓
Bemerkungen	Our capacity table is based on Manufacturer spec. We would like to know which refrigerant is in your system
Package / Rack	✓
Größe	920x500x400 mm (LxWxH)
Stock	1

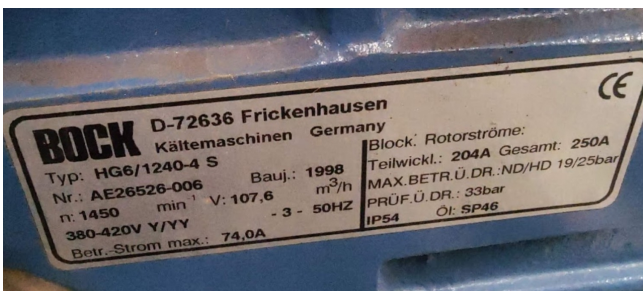


Description

Used Bock HG6/1240-4 S (x3) Cool/freeze installation

Gebrauchte Bock Kühl- / Gefrieranlage mit 3 teiligen halbhermetischen Hubkolbenverdichtern HG6 / 1240-4 S * Warum für HOSBV wählen? Wir waren nicht nur der größte Spezialist für gebrauchte Kältetechnik in Europa, sondern liefern auch alle Geräte einschließlich umfassender Tests, Garantien und industrieller Reinigung. * Optional können wir auch einen neuen Anstrich durchführen und die Logistik organisieren.





HGX6/1240-4 S

Engine: 380-420V Y/Y -3- 50Hz PW

GEA Commercial Compressors



Subject:

Performance data table

Application: Refrigeration & AC
Reference temperature: Dew point
Supply frequency: 50 Hz
Voltage: 400 V
Suction gas temperature: 20 °C
Subcooling (outside cond.): 0 K

tc [°C]		to [°C]									
		10.0	5.0	0.0	-5.0	-10.0	-15.0	-20.0	-25.0	-30.0	
30.0	Q [W]		123000	103000	85300	70000	56800	45300	35600	27400	
	P [kW]		27.20	26.00	24.50	22.80	20.90	18.90	16.80	14.80	
	I [A]		53.00	51.40	49.50	47.40	45.20	42.90	40.80	38.70	
35.0	Q [W]		114000	95000	78700	64500	52100	41600	32600	25000	
	P [kW]		29.80	28.20	26.30	24.20	22.00	19.70	17.30	15.00	
	I [A]		56.80	54.30	51.70	49.10	46.40	43.80	41.30	39.00	
40.0	Q [W]		105000	87200	72100	58900	47600	37800	29600	22600	
	P [kW]		32.30	30.20	27.90	25.40	22.90	20.30	17.70	15.20	
	I [A]		60.10	57.10	53.90	50.70	47.50	44.50	41.70	39.20	
45.0	Q [W]		95300	79500	65600	53500	43100	34200	26700	20400	
	P [kW]		34.60	32.10	29.40	26.60	23.70	20.90	18.10	15.40	
	I [A]		63.50	59.70	55.90	52.10	48.50	45.10	42.00	39.30	
50.0	Q [W]		86300	71800	59100	48100	38700	30800	23900	18100	
	P [kW]		36.80	33.80	30.70	27.60	24.50	21.40	18.40	15.50	
	I [A]		66.70	62.30	57.80	53.50	49.50	45.70	42.40	39.40	
55.0	Q [W]		77400	64200	52700	42800	34300	27100	21000	15900	
	P [kW]		38.80	35.40	32.00	28.60	25.20	21.80	18.60	15.60	
	I [A]		69.80	64.70	59.60	54.80	50.30	46.20	42.60	39.50	

☐ Supplementary cooling or reduced suction gas temperature ($\Delta t_{oh} < 20K$)

to Evaporating temperature
tc Condensing temperature
Q Compressor refrigeration capacity
P Power consumption
I Current draw