

Bock HGX7/2110-4 S (x2) deep freeze package

Specifications

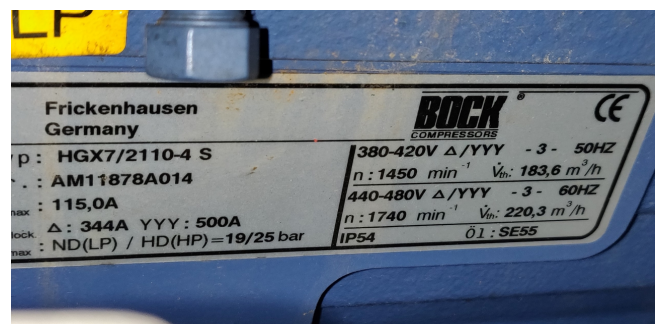
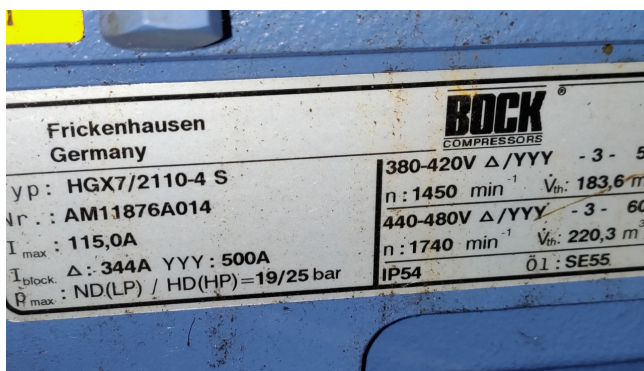
Hersteller	Bock
Typ	HGX7/2110-4 S (x2) deep freeze package
Kältemittel	Freon
kW at -5°C/+40°C	226,0
kW at -10°C/+40°C	187,2
kW at -20°C/+40°C	123,6
kW at -30°C/+40°C	75,4
kW at -40°C/+40°C	39,2
kW at -45°C/+40°C	24,4
Auf einem Stahlrahmen	✓
Druckschalter	✓
Ölabscheider	✓
Bemerkungen	Our capacity table is based on Manufacturer spec. We would like to know which refrigerant is in your system
Package / Rack	✓
Stock	1

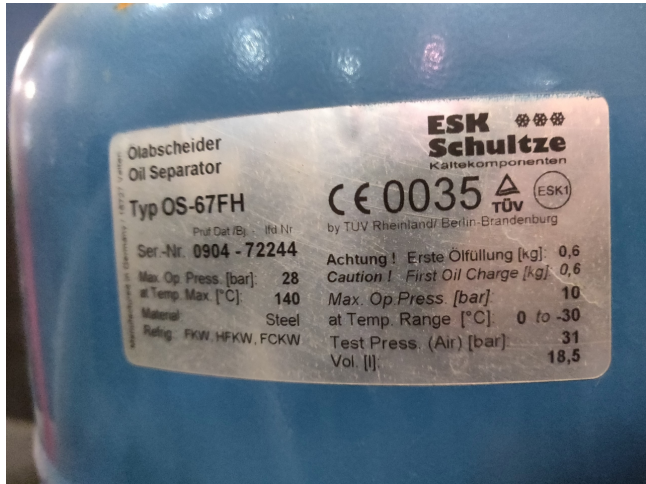


Description

Used Bock HGX7/2110-4 S (x2) deep freeze package

Gebrauchter Bock Hubkolbenverdichter HGX7 / 2110-4 S (x2) bestehend aus folgenden Elementen: Ölabscheider, Drucksicherungsschalter, Manometer, Flüssigkeitsbehälter und ein Schauglas.
* 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 die Logistik arrangieren.





HGX7/2110-4 S

Engine: 380-420V YYY -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]		-5.0	-10.0	-15.0	-20.0	-25.0	-30.0	-35.0	-40.0	-45.0	-50.0
30.0	Q [W]	132000	110000	89500	72300	57600	44900	34200	25100	17500	
	P [kW]	40.60	37.90	34.90	31.80	28.60	25.30	22.00	18.60	15.30	
	I [A]	79.30	76.00	72.60	69.20	66.00	62.80	59.90	57.20	54.80	
35.0	Q [W]	123000	102000	83100	67100	53300	41400	31200	22400	14900	
	P [kW]	43.30	40.10	36.80	33.30	29.70	26.00	22.30	18.60	15.00	
	I [A]	82.80	78.70	74.70	70.70	67.00	63.50	60.20	57.30	54.60	
40.0	Q [W]	113000	93600	76600	61800	48900	37700	28100	19600	12200	
	P [kW]	45.80	42.20	38.40	34.50	30.50	26.50	22.50	18.50	14.60	
	I [A]	86.20	81.30	76.60	72.10	67.90	64.00	60.40	57.20	54.30	
45.0	Q [W]	104000	85500	69900	56300	44400	34000	24800	16700	9370	
	P [kW]	48.10	44.10	39.50	35.60	31.30	26.90	22.50	18.20	14.00	
	I [A]	89.40	83.80	78.40	73.30	68.60	64.30	60.40	56.90	53.90	
50.0	Q [W]	93500	77300	63100	50600	39700	30000	21400	13700		
	P [kW]	50.20	45.80	41.20	36.50	31.80	27.00	22.40	17.70		
	I [A]	92.50	86.10	80.00	74.30	69.20	64.50	60.30	56.60		

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

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