

Bock HGX6/1240-4 S (x1) & HGX6/1080-4 S (x1) & HGX5/945-4 S (x1)

Specifications

Marka	Bock
Typ	HGX6/1240-4 S (x1) & HGX6/1080-4 S (x1) & HGX5/945-4 S (x1)
Czynnik chłodzący	Freon
kW at 0°C/+40°C	227,0
kW at -5°C/+40°C	188,0
kW at -10°C/+40°C	153,9
kW at -20°C/+40°C	99,0
kW at -30°C/+40°C	59,1
Rozładunek	✓
Podstawa na stalowej ramie	✓
Ciśnieniowe przełączniki bezpieczeństwa	✓
Wskaźniki ciśnienia	✓
Przełączniki kondensacji ciśnienia	✓
Separator oleju	✓
Poziom oleju w systemie	✓
Zawór elektromagnetyczny	✓
m ³ / h	283,5
Rozmiary	2210x1400x1540 mm (LxWxH)



Stock

1

Description

Used Bock HGX6/1240-4 S (x1) & HGX6/1080-4 S (x1) & HGX5/945-4 S (x1)

Used Bock HGX6/1240-4 S (x1) & HGX6/1080-4 S (x1) & HGX5/945-4 S (x1) semi-hermetic reciprocating compressors on Freon. Complete with a AC&R S-1904 oil separator, oil reservoir and pressure and safety switches/gauges. The compressors have a total displacement of 283,5 m³/h.

*Why choose for HOSBV? We are 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



BOCK D-72636 Frickenhausen
Kältemaschinen Germany

Typ: HGX6/1240-4 S	Block. Rotorströme:
Nr. AE13621-006 Bauj.: 1998	Teilwickl.: 204A Gesamt: 250A
n: 1450 min ⁻¹ V: 107,6 m ³ /h	MAX.BETR.Ü.DR.:ND/HD 19/25bar
380-420V Y/YY - 3 - 50HZ	PRÜF.Ü.DR.: 33bar
Betr.-Strom max.: 74,0A	IP54 Öl: SE55

CE



