Bock HGX4/385-4 S (x1) & HGX5/830-4 S (x1)

Specifications

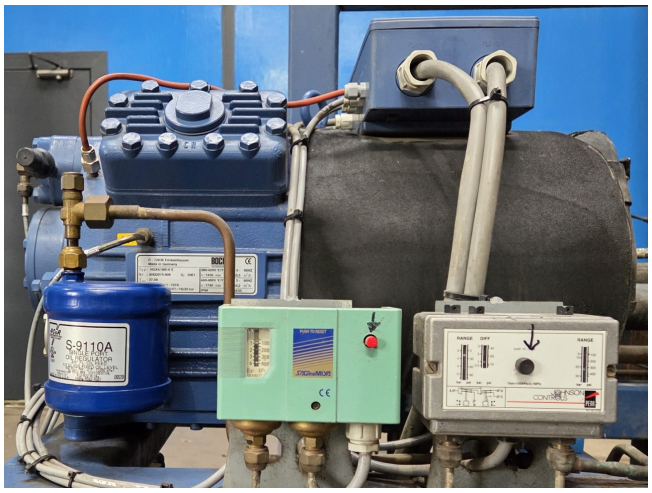
Brand	Bock
Type	HGX4/385-4 S (x1) & HGX5/830-4 S (x1)
Refrigerant	Freon
kW at 0ºC/+40ºC	84,3
kW at -10ºC/+40ºC	56,9
kW at -20ºC/+40ºC	35,9
kW at -30ºC/+40ºC	20,5
kW at -40ºC/+40ºC	9,6
On steel base frame	✓
Pressure safety switches Hp/Lp/Op	✓
Pressure gauges Hp/Lp/Op	✓
Liquid receiver	✓
Liquid receiver ltr.	200
Suction accumulator	✓
Oil separator	✓
Oil level system AC&R	✓
Liquid line filter drier	✓
Sight Glass	✓
m3 / h	105,7
Remarks |	Y.o.b. 2001
Package / Rack	✓

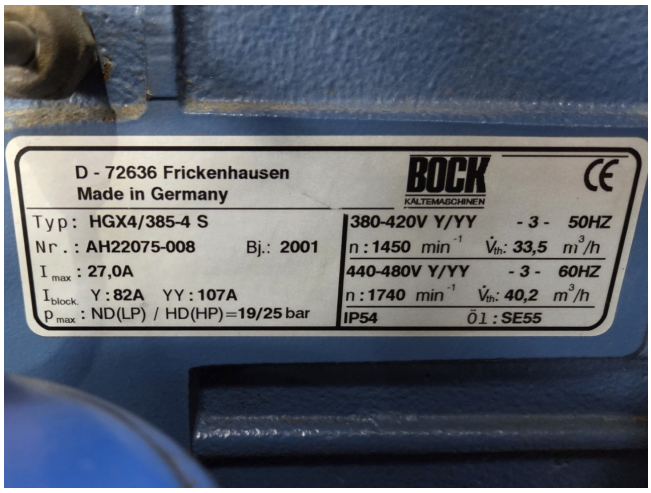
	(LxWxH)
Stock	1800x1100x1800 mm

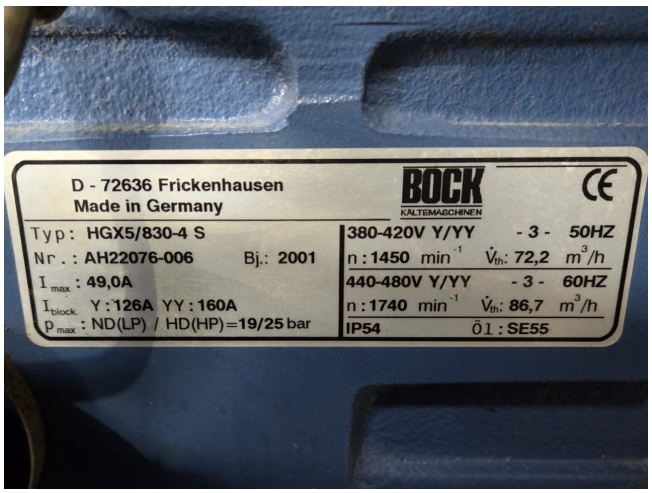
Description

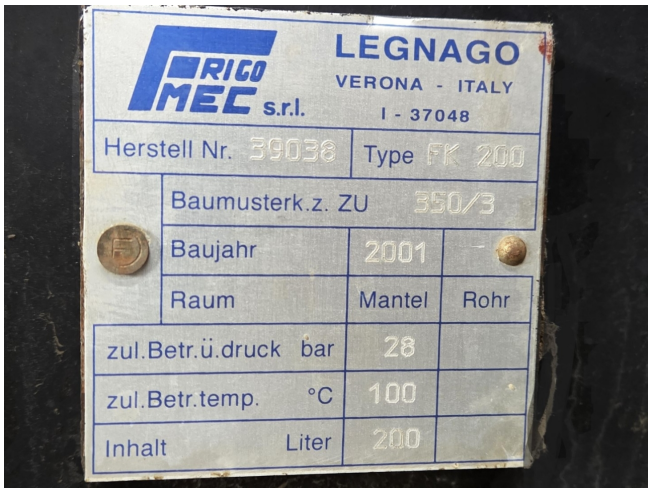
Used Bock HGX4/385-4 S (x1) & HGX5/830-4 S (x1)

Used Bock HGX4/385-4 S (x1) & HGX5/830-4 S (x1) semi-hermetic reciprocating Freon compressor rack on a steel base frame. Complete with a Figomec FK 200 liquid receiver with a volume of 200 liters, Frigomec SRO-8.0 liquid receiver, Castel oil separator, suction accumulator, S-9110A oil level regulators, pressure and safety switches/gauges and sight glasses. The compressors have a total displacement of 105,7 m³/h at 50 Hz and 126,9 m³/h at 60 Hz.
*Why choose for HOSBV? We are not only the largest used refrigeration specialist in Europe, but also, we deliver all equipment solely if it has passed our extensive test. Warranty and industrial cleaning are included in your purchase. *If requested we are happy to arrange your shipment.




D - 72636 Frickenhausen
Made in Germany
BOCK
KÄLTEMASCHINEN
Typ: HGX4/385-4 S
Nr.: AH22075-008 Bj.: 2001
I max: 27,0A
I block. Y: 82A YY: 107A
p max: ND(LP) / HD(HP)=19/25 bar
380-420V Y/YY - 3 - 50HZ
n: 1450 min-1 V̇th: 33,5 m3/h
440-480V Y/YY - 3 - 60HZ
n: 1740 min-1 V̇th: 40,2 m3/h
IP54 Ö1: SE55


D - 72636 Frickenhausen
Made in Germany
BOCK
KÄLTEMASCHINEN
Typ: HGX5/830-4 S
Nr.: AH22076-006 Bj.: 2001
I max: 49,0A
I block. Y: 126A YY: 160A
p max: ND(LP) / HD(HP)=19/25 bar
380-420V Y/YY - 3 - 50HZ
n: 1450 min-1 V̇th: 72,2 m3/h
440-480V Y/YY - 3 - 60HZ
n: 1740 min-1 V̇th: 86,7 m3/h
IP54 Ö1: SE55

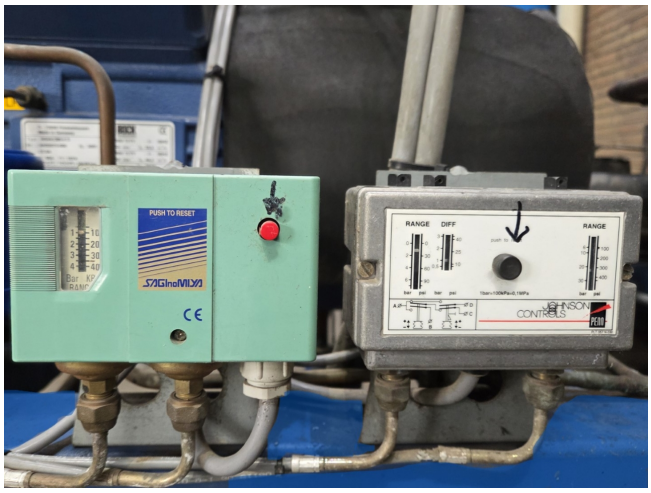

FRIGO MEC s.r.l.
LEGNAGO
VERONA - ITALY
I - 37048
Herstell Nr. 39038
Type FK 200
Baumusterk.z. ZU 350/3
Baujahr 2001
Raum
Mantel
Rohr
zul.Betr.ü.druck bar 28
zul.Betr.temp. °C 100
Inhalt Liter 200

KSMA

FRIGO MEC s.r.l.
LEGNAGO
VERONA-Italy
I-37048
TIPO SRO-8.0
MOD. 150X500
Nº Fa. 0336805
ANNO 2001
GAS HFC-HCFC
Pres. Eserc. bar. 28
Temp.Eserc.ºC 100
Vol. lt. 8.0

Castel
SEPARATOR
R22-R134a-R404A
R407C-R507
MADE IN ITALY
HP

S-9110A
SINGLE PORT
OIL REGULATOR
3/8" FL. OIL FEED
1/2 GLASS FIXED OIL LEVEL
MADE IN THE U.S.A.


PUSH TO RESET
RANGE
DIFF
RANGE
JOHNSON CONTROLS

DIJKSMA
°C
bar
EN837-1
Kl. 1,0
R507
R407C
R134a

ZUIGDRUK
DIJKSMA
KOUDETECHNIEK
Dukaat 7
8305 BC Emmeloord
PERSDRUK
NAAMPLAAT KOELINSTALLATIE

Castel