Bitzer 4HE-18Y-40P

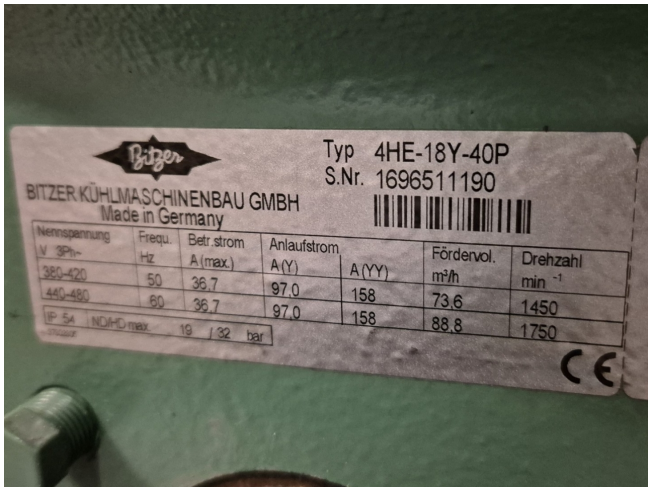
Specifications

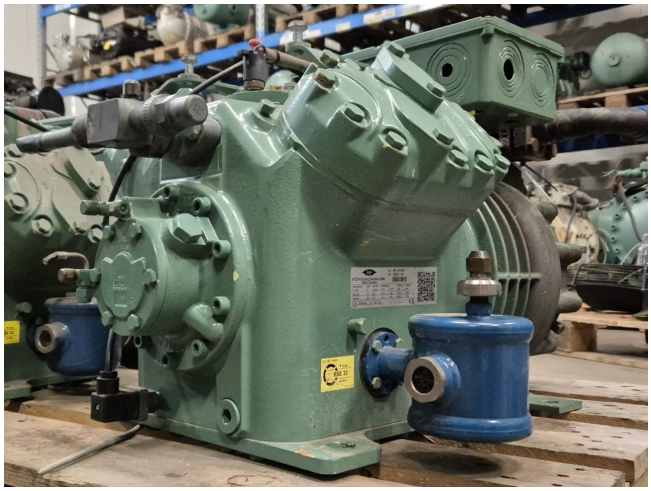
Brand	Bitzer
Type	4HE-18Y-40P
Refrigerant	Freon
kW at 0ºC/+40ºC	62,2
kW at -5ºC/+40ºC	51,7
kW at -10ºC/+40ºC	42,6
kW at -20ºC/+40ºC	27,9
kW at -30ºC/+40ºC	17,1
kW at -40ºC/+40ºC	9,4
kW at -45ºC/+40ºC	6,5
Oil level system AC&R	✓
m3 / h	73,6 m³/h at 50 Hz & 88,8 m³/h at 60 Hz
Remarks |	Y.o.b. 2019
Weight in kg.	191
Sizes	690x500x450 mm (LxWxH)
Stock	1

Description

Used Bitzer 4HE-18Y-40P

Used Bitzer 4HE-18Y-40P semi-hermetic reciprocating compressor on Freon with an oil level regulator. The compressor has a displacement of 73,6 m³/h at 50 Hz & 88,8 m³/h at 60 Hz. *Why choose for HOSBV? Were 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.


Typ 4HE-18Y-40P
S.Nr. 1696511190
BITZER KÜHLMASCHINENBAU GMBH
Made in Germany
Nennspannung
V 3Ph~
Frequ.
Hz
Betr.strom
A (max.)
Anlaufstrom
A (Y)
A (YY)
Fördervol.
m³/h
Drehzahl
min -1
380-420
50
36,7
97,0
158
73,6
1450
440-480
60
36,7
97,0
158
88,8
1750
IP 54
ND/HD max.
19 / 32 bar
CE



Ölspiegelregulator
Oil Level Regulator
ESK Schultze
ORE2-0-BC
Dat/Baujahr/FA-Nr/Ifd Nr
SN 1018/180624/215
Refrigerants: HCFC, HFC, CFC, R717, R290, R600a, R744
Max. op. press.
40 bar
at 100°C
Max. diff. press.
6,5 bar
Recom. Working diff. press.
1,5 bar
Test press.
44 bar
Volume
0,5 l
Material
STEEL
Höher Higher
Öl Eintritt Oil Insert
Tiefer Lower
EAC
Made in Germany
16727 Velten
www.esk-schultze.de