

Bitzer 6FE-40Y-40P (x7) & 6FE-44Y-40P (x1)

Specifications

Brand	Bitzer
Type	6FE-40Y-40P (x7) & 6FE-44Y-40P (x1)
Product type	Water Cooled Chiller
Capacity kW	540,4 (-5°C/+40°C)
Capacity Tons	153,7
Refrigerant	Freon
Refrigerant Type	R404A
Sizes	3950x3700x2050 mm (LxWxH)
Compressor(s) type & model	6FE-40Y-40P (x7) & 6FE-44Y-40P
Display	Socomec & Dixell
Stock	1



Description

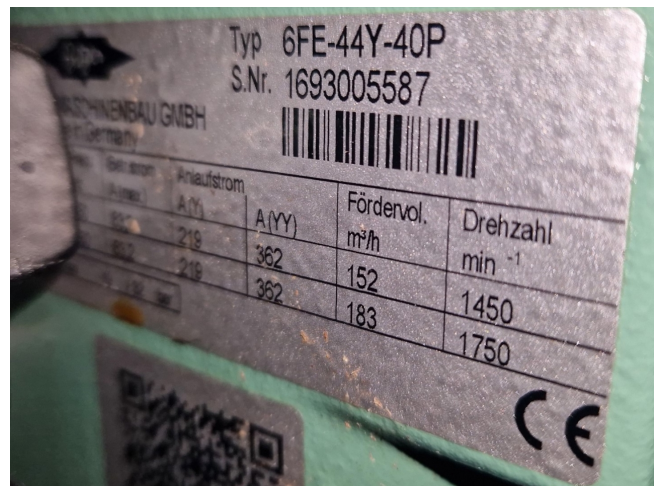
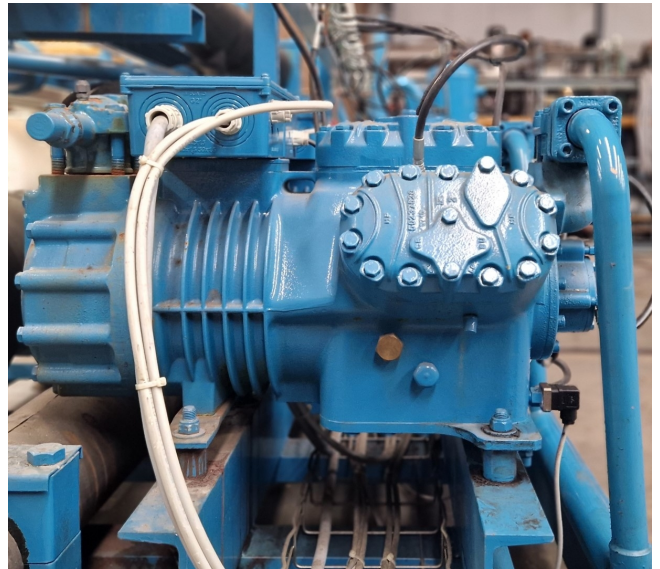
Used Bitzer 6FE-40Y-40P (x7) & 6FE-44Y-40P (x1)

Used Bitzer water-cooled chiller on Freon. Complete with Bitzer 6FE-40Y-40P (x7) & 6FE-44Y-40P (x1) semi-hermetic reciprocating compressors, x2 shell and tube as evaporator, x2 shell and tube as condenser, x2 AC&R S-190P-CE oil separators with a volume of 18 liters, x2 Tecnac RH-219-10/50-20 liquid receivers with a volume of 20 liters, x2 Swep B35Hx40/1P-SV-S heat exchangers, pressure safety switches/gauges, control cabinet with a Socomec and Dixell displays, x7 Danfoss FC-302P30 and x2 Danfoss FC-302P5 frequency regulators.

Further the set comes with 2 Profroid FC7D144SL drycoolers built in 2019. Complete with 14 Profroid CM29/T fans - 50 Hz - 0,22 kW - 455 RPM and a total airflow of 112.000 m³/h. The drycoolers can be found under the next number: [17719](https://www.hosbv.com/en/product/18267/condensers/Profroid-FC7D144SL.html)

*All components of this used chiller will be tested on adequate performance, leak free condition (condensing blocks), compressors, fans, control panel, and so forth). Choosing HOSBV means buying with warranty. We perform an industrial cleaning. *If requested we are happy to arrange your shipment.







16 09 2015 Installation N°211748

CE 0029

FLUIDES / VLOEISTOF / FLÜSSIGKEIT
Huile / Oil / Öl Secondaire / Secondair / Sekundär

ESTER: BSE 170 GLYCOL /

Quantité 14 Litres

PS & TS >LP- BAR °C PS & TS >MP 1.6 BAR -15 °C
PS & TS >LP+ BAR °C PS & TS >HP 9 BAR 35 °C

PUISSANCES / VERMOGEN
Frigor / Verkoelend / Kühl Electrique / Elektrisch / Elektrisch

167 KW 88 KW 400V Triphase

ON - OFF / Ein - Aus

Type 2XMM2SH600 2C

N° Série

N° Fabrication

Installation contenant du gaz à effet de serre fluore relevant du Protocole Kyoto

TECHNIEN N°

SERVICE PROFFROID USINE

PRIMAIRE / PRIMAIR / PRIMAR

R134a GWP 1430

60 KG 85.8 T eq CO2

DATE DE MISE EN SERVICE 14/01/2014

DESIGNATION Centrale positive

UEIN 4791-029 N° A

0000015590

149 Avenue 85-87
ZI des Hauts-Barrés
B-4000 HERSTAL
Tel: +32044 240 03 22
Fax: +32044 240 03 27

PELZER



AC&R COMPONENTS

DESIGN PRESSURE & VOLUME DESIGN TEMPERATURE

BAR G X L °C MIN. °C MAX.

TEST PRESS. REFRIGERANTS INSPN STAMP

BAR G HALOCARBONS

CE No. 0041 TEST DATE

HENRY TECHNOLOGIES GLASGOW, SCOTLAND





