# Bitzer 4N-20.2Y-40P (x1) & 4N-20.2 Y (x1)

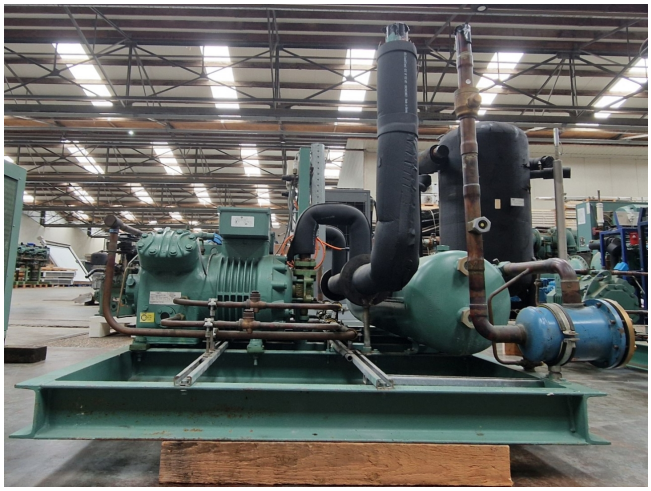
## Specifications

| | |
|---|---|
| Marca | Bitzer |
| Tipo | 4N-20.2Y-40P (x1) & 4N-20.2 Y (x1) |
| Refrigerante | Freon |
| kW at 0ºC/+40ºC | 91,6 |
| kW at -5ºC/+40ºC | 76,2 |
| kW at -10ºC/+40ºC | 62,6 |
| kW at -20ºC/+40ºC | 40,8 |
| kW at -30ºC/+40ºC | 24,8 |
| kW at -40ºC/+40ºC | 12,8 |
| Control de capacidad | ✓ |
| Sober Bancada | ✓ |
| Presostatos | ✓ |
| Recipiente de líquido | ✓ |
| Recipiente de líquido ltr. | 89 l |
| La línea de líquido filtro secador | ✓ |
| Mirilla | ✓ |
| m3 / h | 50 Hz - 112,2 m³/h |
| Comentarios \| | Y.o.b. 2004 (s.nr: 1666801294) & y.o.b. 1999 (s.nr: 65660437) |
| Tamaños | 1820x1300x1030 mm (LxWxH) |
| Stock | 1 |

## Description

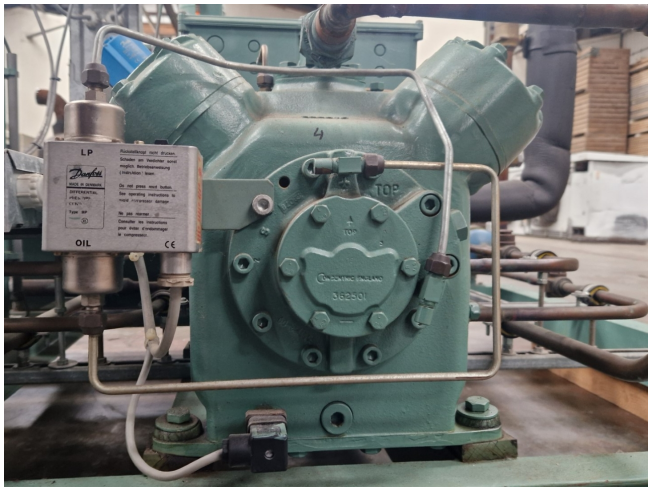
**Used Bitzer 4N-20.2Y-40P (x1) & 4N-20.2 Y (x1)**

Used Bitzer 4N-20.2Y-40P (x1) & 4N-20.2 Y (x1) semi-hermetic reciprocating compressor rack on Freon. Complete with a Bitzer F 902 N liquid receiver with a volume of 89 liters, pressure safety switches and liquid line filter drier. The compressors have a total displacement of 112,2 m³/h at 50 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.



Bitzer
Typ 4N-20.2Y-40P
S.Nr. 1666801294
BITZER KÜHLMASCHINENBAU GMBH
Made in E.C.
Nennspannung V 3Ph~ | Frequ. Hz | Betr.strom A (max.) | Anlaufstrom A (Y) | A (YY) | Fördervol. m³/h | Drehzahl min⁻¹
380-420 | 50 | 37 | 97 | 158 | 56,1 | 1450
460 | 60 | 37 | 97 | 158 | 67,7 | 1750
IP 54 | ND/HD max. 19 / 28 bar
CE
37802805

Typ 4N-20.2 Y
S.Nr. 65660437
BITZER KÜHLMASCHINENBAU GMBH
Made in E.C.
65660437
Nennspannung V 3Ph~ | Frequ. Hz | Betr.strom A (max.) | Anlaufstrom A (Y) | Anlaufstrom A (YY) | Fördervol. m³/h | Drehzahl min⁻¹
380-420 | 50 | 37 | 97 | 158 | 56,1 | 1450
IP 54
ND/HD max. 19 / 25 bar
378 028-05



BITZER KÜHLMASCHINENBAU GMBH
Made in E.C.
Typ F 902 N 15616722 Serien-Nr.
Jahr 1999 Medium
Volumen 89 l Baumuster
Betriebstemp. 120 °C bar Prüfüberdruck
Zul. Betriebsüberdruck 28 bar