

## Bitzer HSN 6461-50-40P (x2)

### Specifications

Brand	Bitzer
Type	HSN 6461-50-40P (x2)
Refrigerant	Freon
kW at -20°C/+40°C	165,5
kW at -30°C/+40°C	114,5
kW at -40°C/+40°C	75,0
kW at -45°C/+40°C	59,1
Unloaded Start	✓
Capacity Control	✓
On steel base frame	✓
Pressure safety switches	✓
Hp/Lp/Op	
Pressure gauges	✓
Hp/Lp/Op	
Condensing pressure switches	✓
Liquid receiver	✓
Liquid receiver ltr.	320
Oil separator	✓
Liquid line filter drier	✓
Solenoid Valve	✓
m3 / h	330,0
Remarks	Y.o.b. 2007



	condensor and evaporators.
Weight in kg.	Please note: we will only offer this as complete
Package / Rack	Blasfreezing solution
Sizes	Blasfreezing solution with capacity matching
Stock	1

## Description



### Used Bitzer HSN 6461-50-40P (x2)

Used Bitzer HSN 6461-50-40P (x2) semi-hermetic screw compressors on Freon with a economizer. Complete with a Bitzer F3102N liquid receiver with a volume of 320 liters, Bitzer OA4088 oil separator with a volume of 88 liters, WTT WP 5-70 plate heat exchanger, Grundfos TP 32-230/2 A-F-A-AUUE pump with a Grundfos 80A2-19FT100-C electric motor - Qmax: 6,8 m<sup>3</sup>/h and Hmax: 16,7 m, pressure and safety switches/gauges, control cabinet with a Mitsubishi FX3u-80M module and 3 Siemens micromaster 420 invert drives. The 2 compressors together have a total displacement of 330 m<sup>3</sup>/h.

Please note: we will only offer this as complete blastfreezing solution with capacity matching condensor and evaporators.

\*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 an industrial cleaning. \*Optionally we can also perform a new paint job and arrange the logistics.



<b>FRILOTRONIC</b> Refrigeration systems  1117			
Type	LZB-CU-HSN 6461/2 ECO V=28 Z=89		
Id. no.	0026511	Voltage	230/400-50-3
Int. Project no.	90 x 37587	Power consum.	74 kW
Ext. Project no.	10 x 27463	PS H/L	27,5 / 16 barg
Prod. Date	wk 06-2008	TS H/L	+100/-40 °C
Refrigerant	R507	Nett Weight	1.527 kg
 GTI Koudetechniek bv PO box 7026 NL - 5980 AA Panningen			

