

# Bitzer HSN 7461-70-40P (x2) & HSN 7471-75 (x2)

## Specifications

Marque	Bitzer
Le type	HSN 7461-70-40P (x2) & HSN 7471-75 (x2)
Réfrigérant	Freon
kW at -20°C/+40°C	470,2
kW at -30°C/+40°C	323,2
kW at -40°C/+40°C	211,0
kW at -45°C/+40°C	165,8
Démarrage à vide	✓
Contrôle de capacité	✓
Sur le châssis en acier	✓
Interrupteurs de sécurité de pression	✓
Manomètres	✓
Réservoir de liquide	✓
Réservoir de liquide ltr.	320
Séparateur d'huile	✓
Voyant	✓
Electrovanne	✓
Panneau de configuration	✓



	m <sup>3</sup> /h at 50 Hz & 600
	m <sup>3</sup> /h at 60 Hz
Remarques	Bitzer HSN 7461-70: 440 m <sup>3</sup> /h at 50 Hz & 532 b. 600 m <sup>3</sup> /h at 60 Hz (5880256)
Package / Rack	Bitzer HSN 7471-75: 500
Tailles	Skid 1: 2700x1400x1820 mm (LxWxH) Skid 2: 2750x1400x1830 mm (LxWxH)
Stock	1

## Description

### Used Bitzer HSN 7461-70-40P (x2) & HSN 7471-75 (x2)

Two used low temperature Bitzer screw compressor skids on Freon. Both skids come with a shared control cabinet. Originally the skids have their own freezing room, but called capacities in the specifications are combined together.

Skid 1 comes with 2 Bitzer HSN 7461-70-40P semi-hermetic screw compressors, Bitzer FS 3102 liquid receiver, Bitzer OA4088 oil separator, brazed heat exchanger as economizer, brazed heat exchanger for heat recovery, pressure and safety switches. This skid has a displacement of 440 m<sup>3</sup>/h at 50 Hz & 532 m<sup>3</sup>/h at 60 Hz.

Skid 2 comes with 2 Bitzer HSN 7471-75 semi-hermetic screw compressors, Bitzer FS 3102 liquid receiver, Bitzer OA4088 oil separator, brazed heat exchanger as economizer, WTT GmbH WP 7M-44 brazed heat exchanger for heat recovery, pressure and safety switches. This skid has a displacement of 500 m<sup>3</sup>/h at 50 Hz & 600 m<sup>3</sup>/h at 60 Hz.

Bitzer HSN 7461-70-40P (x2) capacities:

-20°C/+40°C: 229,6 kW  
-30°C/+40°C: 157,4 kW  
-40°C/+40°C: 102,0 kW  
-45°C/+40°C: 79,8 kW

Bitzer HSN 7471-75 (x2) capacities:

-20°C/+40°C: 240,6 kW  
-30°C/+40°C: 165,8 kW  
-40°C/+40°C: 109,0 kW

-45°C/+40°C: 86,0 kW

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