

Bitzer OSNA 8591-K (x3) & OSKA 7471-K (x2)

Specifications

Marque	Bitzer
Le type	OSNA 8591-K (x3) & OSKA 7471-K (x2)
Réfrigérant	NH 3 (ammonia)
kW at +10°C/+40°C	*662,8
kW at 0°C/+40°C	*456,4
kW at -5°C/+40°C	*373,0
kW at -10°C/+40°C	1024,1 / *301,0
kW at -20°C/+40°C	768,0**
kW at -30°C/+40°C	480,9**
Démarrage à vide	✓
Contrôle de capacité	✓
Sur le châssis en acier	✓
Interrupteurs de sécurité	✓
de pression	
Manomètres	✓
Séparateur d'huile	✓
Voyant	✓
Electrovanne	✓
Panneau de configuration	✓



	250 m ³ /h / 60 Hz - 690 m ³ /h
Remarques	OSNA 8591-K (x3) : 50 Hz - 804 m ³ /h & OSKA 7471-K (x2) : 250 m ³ /h
Remarques	**Capacity based on an economizer
Remarques	Package / Rack ✓
Tailles	7250x2250x2500 mm (LxWxH)
Stock	1

Description

Used Bitzer OSNA 8591-K (x3) & OSKA 7471-K (x2)

Used Bitzer OSNA 8591-K (x3) & OSKA 7471-K (x2) screw compressor set on NH3 (Ammonia). Complete with an oil separator, oil cooler, 2 Vacon NXS drives and a control cabinet. The OSNA 8591-K have a displacement of 804 m³/h at 50 Hz & 2214 m³/h at 60 Hz and the OSKA 7471-K have a displacement of 250 m³/h at 50 Hz & 690 m³/h at 60 Hz. **Capacity based on an economizer.

Please notice that the 2 pieces of Bitzer OSKA 7171-K where used to make warm water.

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*Optional we can also perform a new paint job and arrange the logistics.







