

# Gram GSV 50

## Specifications

Marka	Gram
Typ	GSV 50
Czynnik chłodzący	NH 3 (ammonia)
Refrigerant type	R717
kW at -40°C/+40°C	91,1* (-40°C/+35°C)
Silnik elektryczny Specs	50 Hz - 90 kW - 2970 RPM
Rozładunek	✓
Kontrolka wydajności	✓
Podstawa na stalowej ramie	✓
Ciśnieniowe przełączniki bezpieczeństwa	✓
Wskaźniki ciśnienia	✓
Separator oleju	✓
Osuszający filter lini cieczy	✓
Okno widokowe	✓
m3 / h	750
Uwagi	Y.o.b. 1995
Uwagi	*Capacity based on electromotor: 110 kW at 2960 RPM
Rozmiary	3350x1400x1850 mm (LxWxH)
Stock	1



## Description

### Used Gram GSV 50

Used Gram GSV 50 compressor unit on NH3 (Ammonia). Complete with Gram GSV-50 screw compressor, Schorch KA7280M-AX01B-Z electric motor: 50/60 Hz - 90/104 kW - 2970/3570 RPM, Gram oil separator with a volume of 600 liters, Gram shell and tube oil cooler with a volume of 28 liters (water) & 50 liters (R717), Desmi Rotan CP 42EFN oil pump with Vem KPER 100 L 4 electric motor: 50/60 Hz - 1410/1430 - 1705/1730 - 2,2/2,6 kW and a control cabinet with a Wettronic controller. The compressor has a displacement of 750 m<sup>3</sup>/h.

\*Why choose for HOSBV? Were not only the largest used refrigeration specialist in Europe, but also, we solely deliver our orders after performing an extensive test and an industrial



cleaning. If requested we are happy to arrange your logistics.









