

# Frascold W75-240Y (x4)

## Specifications

Marka	Frascold
Typ	W75-240Y (x4)
Czynnik chłodzący	Freon
kW at -5°C/+40°C	614,3
kW at -10°C/+40°C	493,4
kW at -20°C/+40°C	304,8
kW at -30°C/+40°C	175,8
kW at -40°C/+40°C	92,7
kW at -45°C/+40°C	64,4
Rozładunek	✓
Podstawa na stalowej ramie	✓
Ciśnieniowe przełączniki bezpieczeństwa	✓
Wskaźniki ciśnienia	✓
Separator oleju	✓
Poziom oleju w systemie	✓
Osuszający filter lini cieczy	✓
Okno widokowe	✓
m <sup>3</sup> / h	50 Hz - 956,1 m <sup>3</sup> /h / 60 Hz - 1147,3 m <sup>3</sup> /h
Package / Rack	✓
Rozmiary	3600x1150x1600 mm (LxWxH)
Stock	1



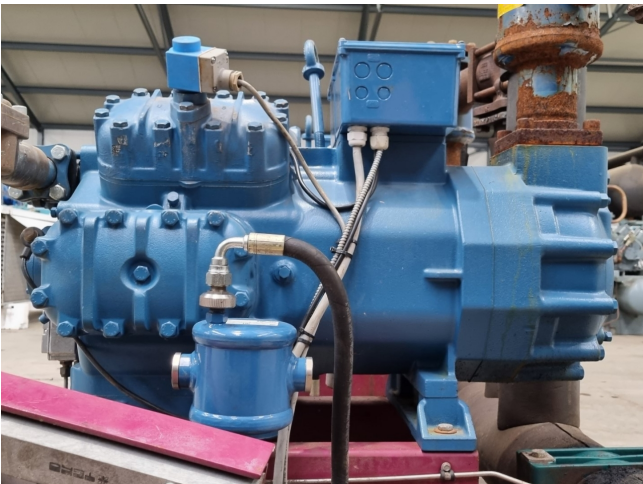
## Description

### Used Frascold W75-240Y (x4)

Used Frascold W75-240Y (x4) semi-hermetic reciprocating compressor rack on Freon. Complete with a Oilstar TOA-80 FS oil separator with a volume of 21 liters, Oilstar TOS-18 oil reservoir, liquid line filters drier, pressure and safety switches/gauges and sight glasses. The compressors have a displacement of 956,1 m<sup>3</sup>/h at 50 Hz & 1147,3 m<sup>3</sup>/h at 60 Hz.

\*Why choose for HOSBV? We are not only the largest used refrigeration specialist in Europe, but also, we deliver all equipment solely if it has passed our extensive test. Warranty and industrial cleaning are included in your purchase. \*If requested we are happy to arrange your shipment.





<b>frascold</b> <sup>®</sup>		Type	<b>W75-240Y</b>			
		Nr.	<b>3V001009</b>			
Hz	Displ. m <sup>3</sup> /h	RPM	Max. Operating Disch. Pressure bar 30			
50	239,02	1450	Max. Static Suct. Pressure bar 20,5			
60	286,82	1740				
Oil type: POE68		3~	<b>EAC CE</b>			
Volt		Hz	MRA		LRA	
PWS	YY		PWS	YY	PWS	YY
380-420	380-420	50	115,3	115,3	417,0	584,0
440-480	440-480	60	115,3	115,3	417,0	584,0
Frascold S.p.A.		W75240 30V001009			MADE IN ITALY	

