

Frascold NRL2-60-210Y (x1) & R-TSL1-60 210 Y (x1)

Specifications

Brand	Frascold
Type	NRL2-60-210Y (x1) & R-TSL1-60 210 Y (x1)
Refrigerant	Freon
kW at -20°C/+40°C	208,2
kW at -30°C/+40°C	139,6
kW at -40°C/+40°C	87,2
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.	310
Oil separator	✓
Liquid line filter drier	✓
Sight Glass	✓
Solenoid Valve	✓
Control panel	✓
m3 / h	50 Hz - 420 m³/h & 60 Hz - 504 m³/h
Package / Rack	✓



Sizes	2800x1600x2360 mm (LxWxH)
-------	------------------------------

Stock	1
-------	---

Description

Used Frascold NRL2-60-210Y (x1) & R-TSL1-60 210 Y (x1)

Used Frascold NRL2-60-210Y (x1) & R-TSL1-60 210 Y (x1) semi-hermetic twin screw compressor rack on Freon. Complete with a liquid receiver with a volume of 310 liters, OVS 120/1 Onda oil separator, Grundfos Magna1 32-100 180 circulating pump, brazed heat exchanger, liquid line filter drier, pressure and safety switches/gauges, Eliwell EWCM 9100 display and control cabinet with a control panel. The compressors have a displacement of 420 m³/h at 50 Hz and 504 m³/h at 60 Hz.

*Why choose for HOSBV? Were not only the largest used refrigeration specialist in Europe, but also, we deliver all equipment including an extensive test, warranty and industrial cleaning.

*Optional we can also arrange the logistics.













