

Frascold Q7-36.1Y (x2)

Specifications

Brand	Frascold
Туре	Q7-36.1Y (x2)
Refrigerant	Freon
kW at -5ºC/+40ºC	49,3
kW at -10ºC/+40ºC	40,7
kW at -20ºC/+40ºC	26,5
kW at -30ºC/+40ºC	16,1
kW at -40ºC/+40ºC	8,7
kW at -45ºC/+40ºC	5,8
Capacity Control	✓
On steel base frame	✓
Pressure safety switches	\checkmark
Hp/Lp/Op	
Liquid receiver	✓
Liquid receiver ltr.	50
Oil separator	✓
Sight Glass	✓
m3 / h	67,2
Package / Rack	✓
Sizes	1200x1010x1810 mm
	(LxWxH)



Description

Used Frascold Q7-36.1Y (x2)

Used Frascold TWINQ7-36.1Y compressor unit on Freon. Complete with 2x Frascold O7-36.1Y semihermetic piston compressors, GVN HLR-8A-F/F-50x1 liquid receiver with a volume of 50 liters, pressure and safety switches, Carel NXL003152H variable frequency converter, Soler & Palau **REB-5** speed controller, Televis Compact 600 monitor, Eliwell EWCM 6100 display and a control box. *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 an industrial cleaning. *Optionally we can also perform a new paint job and arrange the logistics.

















Manufactured By Guycen Sogutuna Unite-leit San. ve, Tier. Ltd. Sti. Dabpedere Cad. Lalezen Sok. No.7. 32375 Stil / Jatanbul Made in TURKED Weiter South States Weiter States Weiter States States States States States States States States Refriger Product :	ation Compone www.gvn.co	
Horizontal Liquid Receiver		
Cooler Fluid Type Model	R22 - R134a - R404a - R407	- R507
Volume (V)	50	Lt.
Working Pressure (PS)	33	Bar.
H. Static / Pneumatic Pressure (P	r)· 37 48	Bar.
Working Temperature (TS)	- 10 + 130	°C
Inlet / Outlet	1 3/4" 1 1/4"	
Equipment Weight		Kg.
Manufactured Year	03.03.2011	
Category Serial No	III / B+C1	
CE 0036	GVN031100663	
CAUTION III Vessel is	under pressure	



















