

Dorin CDS151B (x1) & CDS301B (x1) & CD1500H (x1) & CD2500M (x2)

Specifications

Brand	Dorin
Type	CDS151B (x1) & CDS301B (x1) & CD1500H (x1) & CD2500M (x2)
Refrigerant	CO2
kW at 0°C/+40°C	228,2*
kW at -5°C/+40°C	195,7*
kW at -10°C/+40°C	165,9*
kW at -20°C/+40°C	114,9*/16,8**
kW at -30°C/+40°C	76,7*/11,0**
On steel base frame	✓
Pressure safety switches	✓
Hp/Lp/Op	
Pressure gauges	✓
Hp/Lp/Op	
Liquid receiver	✓
Oil separator	✓
Oil level system AC&R	✓
Sight Glass	✓
Solenoid Valve	✓
Control panel	✓
m3 / h	52,6
Remarks	Y.o.b. 2014



	CD1500H (x1) & CD2500M (x2) **Freezing compressors: CDS151B (x1) & CDS301B (x1)
Remarks	Capacity compressors: condensing temperature of 10°C
Sizes	3000x1040x2300 mm (LxWxH)
Stock	1

Description

Used Dorin CDS151B (x1) & CDS301B (x1) & CD1500H (x1) & CD2500M (x2)

Used Dorin CDS151B (x1) & CDS301B (x1) & CD1500H (x1) & CD2500M (x2) semi-hermetic reciprocating compressor rack on CO2 (R744) built in 2014. Complete with a CO2 collector, Temprite 137A oil separator, ESK Schultze OSA-9,6-CD oil reservoir, Alfa Laval AXP52-50H-F brazed heat exchanger for heat recovery, pressure and safety switches/gauges, 2 Vacon Flow frequency converters and a control cabinet with a Elreha VPR-5000 controller. The compressors have a total displacement of 52,6 m³/h. Further there is a unit on top that ensures that the pressure does not change when the set is turned off. The capacity is based on an condensing temperature of 10°C.

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