

Mycom 200 VSD 5.8H Package

Specifications

Brand	Mycom
Type	200 VSD 5.8H Package
Refrigerant	NH 3 / Freon
kW at -5°C/+40°C	206,3*
On steel base frame	✓
Liquid receiver	✓
Oil separator	✓
Control panel	✓
Remarks	Y.O.B. 2003
Weight in kg.	6700
Package / Rack	✓
Sizes	3560x1600x2400 mm (LxWxH)
Project	*Capacity approx based on refrigerant R 717 at -6.1° C
1360	For more information please see attachment below
Stock	2



Description

Used Mycom 200 VSD 5.8H Package

Used Mycom 200 VSD 5.8H Screw compressor // 1x Electromotor: ABB M2FA315 / 400V / 200kW at 2977 RPM / 353A // Mycom pump M5OP-M // Mycom OFC 50 / 7L // Mycom IV HS 7530-200 / 1340L // 1x ABB M2AA 112M / 380-420 / 4kW at 2850RPM // Display control panel + Control Cabinet // It is an indirect system with which an ethanol / water mixture (70/30%) is cooled from about -34 to -40 ° C in so-called Q-plates with direct expansion. The purpose of 2x Mycom screw units type F 200 VDS-HE are used working on R410a (one tap). Directly driven - about 3000 rpm - by a 200 kW E-motor. Prepared together with 2 water-cooled S & T condensers in a sound-damped cabin next to the factory hall.

Condenser cooling water temperature:
+ 21 / + 26 ° C (via cooling tower)
Maximum cooling capacity 410 kW,
can be reduced to 5% (20 kW).









