

Grasso RC 66 NH3 Ammonia

Specifications

Marka	Grasso
Typ	RC 66 NH3 Ammonia
Typ produktu	Air Cooled Chiller (split-unit)
Ogólna wydajność w kW	335
Ogólna wydajność w	95.2
Tonaż	
Czynnik chłodzący	NH 3 (ammonia)
Liquid buffer tank	✓
Uwagi	# // y.o.b. 2003
Stock	1



Description

Used Grasso RC 66 NH3 Ammonia

Used and in very good condition Air Cooled Waterchiller split-unit Hansa TIWK-AP 2. This Waterchiller has 2 reciprocating compressor Grasso RC 66, Evaporating Condensator Baltimore VXC 125R, 2 Electromotor Elektra 14BG207-4AA (30 kW at 1465 RPM), GEA Prevesco OC 100 oil separator, Witt Liquid Receiver PVS 104/500-1 and Control Panel. Runninghours Compressors: 5.880 hr / 5.604 hr. Complete with all certificates and documentations.















