

Gram HC 8100 (x1) & HC 8075 (x1)

Specifications

Marka	Gram
Typ	HC 8100 (x1) & HC 8075 (x1)
Typ produktu	Water Cooled Chiller
Ogólna wydajność w kW	470,00
Ogólna wydajność w	133,64
Tonaż	
Czynnik chłodzący	NH 3 (ammonia)
Pump	✓
Rozmiary	4050x2000x2950 mm (LxWxH)
Compressor(s) type & model	Gram HC 8100 & Gram HC 8075
Display	Siemens SIMATIC HMI
Uwagi	Gram HC 8100 - max 600 m³/h
Remarks	Gram HC 8075 - max 296 m³/h
Remarks	Capacity based on -10/25 degree celsius
Stock	1



Description

Used Gram HC 8100 (x1) & HC 8075 (x1)

Used Gram chiller on NH3. Complete with two open type 8-cylinder reciprocating compressors. The electrical driving motor for the Gram HC 8100 is a rotor-nl motor and can run in two power stages(54/80 kW - 745/1488 RPM). The Gram HC 8075 is driven by a weg W22 motor(37 kW - 1475 RPM). The glycol pump is a KSB ETALINE-G 100-250/1104 G7(25 - 150 m³/h). The evaporator is a Vahterus Plate & Shell (Q-plate) PSHE 5HH-300/1. Furthermore the unit contains a Güntner AK55.15-8 Shell & Tube condenser, two Alfa Laval Plate heat exchangers for heat recovery and a mechanically operated WITT HR3H highside float regulator.



*All components of this used chiller will be tested on adequate performance, leak free condition (condensing blocks), compressors, fans, control panel, and so forth). Choosing HOSBV means buying with warranty. We perform an industrial cleaning. *If requested we are happy to arrange your shipment.



















