

Mycom N 4HK (TWIN)

Specifications

Brand	Mycom
Type	N 4HK (TWIN)
Product type	Heat pump
Capacity kW	425,0
Capacity Tons	120,4
Refrigerant	NH 3 (ammonia)
Weight in kg.	7700 kg
Sizes	3500x2250x2250 mm (LxWxH)
Compressor(s) type & model	2x Mycom N4HK-P
Display	Mycom MYPRO-ME-S
Remarks	Y.o.b. 2014
Remarks	Capacity based on heating the water temperature of +60,4°C to +70°C.
Stock	1



Description

Used Mycom N 4HK (TWIN)

Used Mycom N 4HK (TWIN) heat pump on R717 (Ammonia) build in 2014. Complete with 2 Mycom N4HK-P reciprocating compressors each with a WEG 280S/M-04 electro motor - 50 Hz - 75 kW - 1480 RPM, Tranter SPW-040-H-08-152-1-1-W Q plate, Tranter SPW-040-H-10-200-1-1-W Q plate, Tranter SPW-030-H-08-074-3-1-W Q plate, Tranter SPW-040-H-10-208-1-1-W Q plate, Mayekawa OSF 400-55/110-RM3 oil separator, Mayekawa OT 2550-SO, HS-Cooler KS10-BEH-423BT-L300 oil cooler and a control panel with a Mycom MYPRO-ME-S display. Capacity based on heating the water temperature on the condensor side from +60,4°C to +70°C.

*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 a industrial cleaning. if requested we can arrange your shipment.











