

Hopfgarten BXM 16-SsSSS-70 B5/F

Specifications

Brand	Hopfgarten
Type	BXM 16-SsSSS-70 B5/F
Product type	Water Cooled Chiller
Capacity kW	1600*
Capacity Tons	454,9
Refrigerant	NH 3 (ammonia)
Sizes	2800x1200x2300mm (LxWxH)
Remarks	y.o.b. 2000
Stock	1



Description

Used Hopfgarten BXM 16-SsSSS-70 B5/F

Used Water Cooled Waterchiller Hopfgarten BXM 16-SsSSS-70 B5/F. This Waterchiller is build in 2000 and runs on NH3 ammonia. Capacity based on -5,4°C (evaporating temperature) and +36°C condensation temperature. Refrigerant temperature in: +7°C / out: +2°C.

Capacity of 1295 kW at -10°C evaporating temperature and +40°C condensation temperature. Refrigerant temperature in: 0°C / out: -4°C. Part of complete installation, see stocknumber: 7236



1.3 Een sproeikoeler met geïntegreerde afscheider, bestaand en ongewijzigd.

Fabriek	: Hopfgarten.
Type	: BXM16-70B/SF.
Capaciteit	: 1600 kW.
Verdampingstemperatuur	: -5,4 °C.
Koudebragertemperatuur in/uit	: +7 / +2 °C.
Koelmiddelpompen	: 2 x 4 kW.