

Baltimore VXC-S 288 R

Specifications

Brand	Baltimore
Type	VXC-S 288 R
Product type	Evaporating Condenser
kW	1241,0
Number of Fans	2
Refrigerant	NH 3 (ammonia)
Air Flow in m ³ /h	82.080
Sizes	Underpart: 6350x2470x2480 mm (LxWxH) Upperpart: 2650x2470x1780 mm (LxWxH)
Remarks	Y.o.b. 2006
Remarks	This unit was originally a Baltimore VXC-S 576 R
Stock	1



Description

Used Baltimore VXC-S 288 R

Used Baltimore VXC-S 288 R evaporating condenser on NH₃ (Ammonia). Complete with 2 centrifugal fans that produce an airflow of 82.080 m³/h and a Baltimore water pump. This unit was originally a Baltimore VXC-S 576 R.

*All components of this used condenser will be tested on adequate functionality, leak free condition (electro engines), condensing block, bearings. Choosing HOSBV means buying with warranty. We perform an industrial cleaning. on demand, we can arrange your shipment.



