

Baltimore CXVE 502 1018 30L

Specifications

Brand	Baltimore
Type	CXVE 502 1018 30L
Product type	Air Cooled Condenser
kW	2083,0
Number of Fans	3
Refrigerant	NH 3 (ammonia)
Air Flow in m ³ /h	191.520 m ³ /h
Sizes	Under unit 6200x3050x3300 mm (LxWxH) Top unit 6900x3050x3100 mm (LxWxH)
Weight	9.710 kg
Remarks	Y.o.b. 2014
Stock	1



Description

Used Baltimore CXVE 502 1018 30L

Used Baltimore CXVE 502 1018 30L condenser on NH3. With the follow measurements: under unit 6200x3050x3300 mm (LxWxH) and top unit 6900x3050x3100 mm (LxWxH). The condenser has a air flow of 191.520 m³/h and a waterflow of 306.720 l/h. Complete with 3 fans with each 7,5 kW, Lowara FHBS6 150-250/75 ELP 40/69 water pump with

7,5 kW and Electramo MS2-132M-4 V6 electric motor.

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











