

# Baltimore VXC-S350

## Specifications

Brand	Baltimore
Type	VXC-S350
Product type	Air Cooled Condenser
kW	1508,0
Number of Fans	2
Refrigerant	NH 3 (ammonia)
Air Flow in m <sup>3</sup> /h	94.320
Tube volume	664 dm <sup>3</sup> / 664 dm <sup>3</sup>
Sizes	Under part: 4000x2360x2500 mm (LxWxH) Upper part: 4000x2360x2000 mm (LxWxH)
Weight	Shipping weight: 6180 kg Operating weight: 8320 kg
Remarks	Y.o.b. 2016



## Description

### Used Baltimore VXC-S350

Used Baltimore VXC S350 evaporative condenser on R717 (Ammonia). Complete with 2 fans that produce an airflow of 94.320 m<sup>3</sup>/h and the Baltimore comes with a water pump. \*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.



Efficiency grade at optimum efficiency point: 42 (2013) – 49 (2015)  
 Calculation of  $\eta$  assumed use of VFD: No

PN 27094H00

**BALTIMORE AIRCOIL INTERNATIONAL nv**  
 Heist-op-den-Berg, Belgium • www.BaltimoreAircoil.eu

MODEL N° **7XC-S350**

SERIAL N° **H160262201**

FAN OVERALL EFFICIENCY ( $\eta$ ) **61.33%**

270990MAH

Voor details m.b.t. de volgende onderwerpen, gelieve de B.A.C. Bedrijf & Onderhouds- en B.A.C. Installatie & Opstellingscatalogi te consulteren, die worden meegestuurd met de ordebevestiging & met dit toestel.





