

# Baltimore VXC 798R

## Specifications

|                               |                                                                                                                             |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| Brand                         | Baltimore                                                                                                                   |
| Type                          | VXC 798R                                                                                                                    |
| Product type                  | Evaporating Condenser                                                                                                       |
| kW                            | 3438                                                                                                                        |
| Number of Fans                | 6                                                                                                                           |
| Refrigerant                   | NH 3 / Freon                                                                                                                |
| Air Flow in m <sup>3</sup> /h | 227520                                                                                                                      |
| Sizes                         | 8300x3000x4150 mm<br>(LxWxH)                                                                                                |
| Remarks                       | # // Bottom size:<br>8300x3000x2500 mm<br>(LxWxH) // Top size:<br>9880x3000x1650 mm<br>(LxWxH) // Pump: 4 kW<br>at 2050 RPM |
| Stock                         | 1                                                                                                                           |



## Description

### Used Baltimore VXC 798R

See also stocknumber: 7002



