

# York YVWAM2M2EEAE0750

## Specifications

|                            |                                                     |
|----------------------------|-----------------------------------------------------|
| Marka                      | York                                                |
| Typ                        | YVWAM2M2EEAE0750                                    |
| Typ produktu               | Water Cooled Chiller                                |
| Ogólna wydajność w kW      | 700,0                                               |
| Ogólna wydajność w Tonaż   | 199,0                                               |
| Czynnik chłodzący          | Freon                                               |
| Typ czynnika chłodzącego   | R134A                                               |
| Waga kg.                   | 5.701 (Operating weight)<br>5.309 (Shipping weight) |
| Rozmiary                   | 4450x1500x1800 mm<br>(LxWxH)                        |
| Compressor(s) type & model | 2x York<br>WTS36SAAD460/200                         |
| Display                    | York YK-024-34930-024                               |
| Uwagi                      | Y.o.b. 2016                                         |
| Stock                      | 1                                                   |



## Description

### Used York YVWAM2M2EEAE0750

In good condition York YVWAM2M2EEAE0750SAX water cooled chiller build in 2016 on R134A. Complete with 2x York WTS36SAAD460/200 screw compressors, shell and tube condenser, shell and tube evaporator, SWEP P80Hx64 plate heat exchanger as sub-cooling economizer, 2 TECNAC RV-323-57 oil separators with a volume of 57 dm<sup>3</sup>, York TVP2CMPRDW-50A Variable speed drive and a York YK-024-34930-024 display.

\*All components of this used chiller will be tested on adequate performance, leak free condition (condensing blocks), compressors, fans, control panel, and so forth). Choosing HOSBV means buying with warranty. We perform a industrial cleaning. if requested we can arrange your shipment.







