

York YCSA 08 M

Specifications

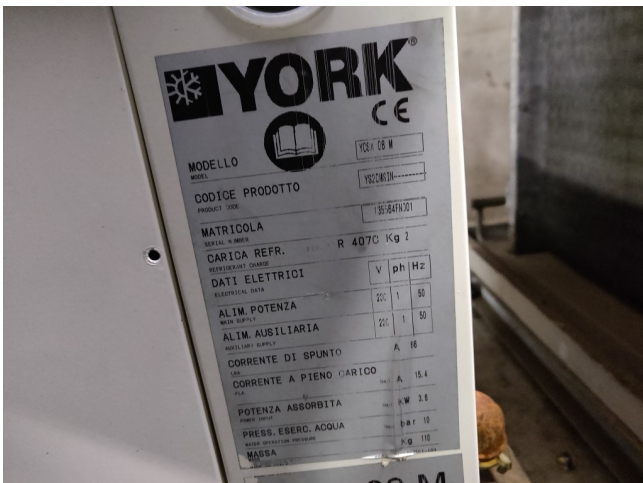
Marka	York
Typ	YCSA 08 M
Typ produktu	Air Cooled Chiller
Ogólna wydajność w kW	8,3
Ogólna wydajność w	2.3
Tonaż	
Czynnik chłodzący	Freon
Typ czynnika chłodzącego	R 407C
Waga kg.	110
Rozmiary	1100x450x910 mm (LxWxH)
Compressor(s) type & model	Bristol H70C403ABKA
Uwagi	3 300 m3h
Stock	1



Description

Used York YCSA 08 M

Used, well maintained York YCSA 08 Air Cooled Liquid Chiller 50hz // Silent isolated compressor box // 1 fan // Choosing HOSBV means buying with warranty. We perform a industrial cleaning and rust spots will be covered. We can also arrange your shipment.



Models available and capacities

Cool model	YCSA 06 M and MP	YCSA 08 M and MP	YCSA 08 T and TP	YCSA 12 T and TP	YCSA 18 T and TP	YCSA 26 T and TP	YCSA 36 T and TP
Cooling capacity	6.12	8.3	8.4	12.16	17.2	25.7	35.7

Heat pump model	YCSA-H 06 M and MP	YCSA-H 08 M and MP	YCSA-H 08 T and TP	YCSA-H 12 T and TP	YCSA-H 18 T and TP	YCSA-H 26 T and TP	YCSA-H 36 T and TP
Cooling capacity	5.86	8.3	8.4	12.16	18.2	25	36.65
Heating capacity	5.95	8.47	8.8	12.8	19.6	25.2	33.5

Cooling capacities in kW for 7° C leaving water temperature and 35° C ambient temperature.
Heating capacities in kW for 45° C leaving water temperature and 7° C ambient temperature.

