

York YLCS1110HA 50Y A

Specifications

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|----------------------------|---|
| Производитель | York |
| Тип | YLCS1110HA 50Y A |
| Тип продукта | Water Cooled Chiller |
| кВт | 897,0* |
| Мощность, тонн | 255,1* |
| Хладагент | Freon |
| Тип хладагента | R134A |
| Масса | Operating weight: 6610 kg Shipping weight: 6000 kg |
| Sizes | 4100x1600x2200 mm (LxwxH) |
| Compressor(s) type & model | 2 York N-A-J |
| Display | York chiller display |
| Number of fans | 0 |
| Примечания | Y.o.b. 2005 |
| Remarks | *Capacity based on a evaporating temperature of 6/12°C and a condensing temperature of 40/45°C. |
| Stock | 2 |



Description

Used York YLCS1110HA 50Y A

Used York YLCS1110HA 50Y A water cooled chiller on R134A. Complete with 2 York N-A-J semi-hermetic screw compressors, York shell and tube condenser, York shell and tube as evaporator, 2 SWEP V80Hx56/1P-SC-S braced heat exchangers, liquid line filters, pressure gauges, control cabinet with a York display.

The chillers worked together with the following condensers: [15909](https://hosbv.com/product/15373/condensers/Gntner-S-GFD-080B2x8-ND-F62P.html)

*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 an industrial cleaning. *If requested we are happy to arrange your shipment.



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|---|-----------------|------------|------------------------|----------------|---------------------|
| MODEL | YLCS110HA 50Y A | SERIAL No. | BGPM029737 | ORDER No. | 6-2399 |
| SYSTEM MAX. ALLOWABLE PRESSURE SAFETY DEVICE SETTING, HIGH | | | | | |
| Mean Metal Temperature Min -20 c | Max 120 c | 27.6 | Bar g | LOW | 16.2 Bar g |
| SYSTEM PRESSURE TEST ON 25/07/2005 AT, HIGH 30.3 Bar g LOW 17.8 Bar g | | | | | |
| VOLTS | PHASE | HZ | WIRE | VOLTAGE LIMITS | |
| UNIT SUPPLY | 380/400 | 3 | 50 | 3 | 360-440 |
| VOLTS-PHASE-Hz | 380/400-2-50 | 3 | 16 | 360-440 | |
| OPERATING CHARGE | | | | | |
| NOMINAL | MAXIMUM | SD | INRUSH | MAX FUSE | MAX AMPS @ MIN V |
| SYSTEM COMPRESSOR | KW | AMPS | KW | AMPS | |
| 1 | YTS N-A-J | 168 | 293/278 | 207 | 344/328 |
| 2 | YTS N-A-J | 168 | 293/278 | 207 | 344/328 |
| EACH FAN MOTOR | | | | | |
| TOTAL No. OF FANS | York U.K. | | | | COMMON SUPPLY INPUT |
| CAPACITY CONTROL | 8 | STEP | YORK INTERNATIONAL LTD | | MAX AMPS @ MIN V |
| REV | Rev. 2.1 | | | | 026102803-000 |

PRODUCT INFORMATION

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| Popp & Lausser GmbH Industriegebiet Muldenhütten 09599 Freiberg Tel. (03731) 35810 Fax. (03731) 358140 | | Popp & Lausser Heizung Sanitär Klimatechnik | |
| AA001 | | | |
| Kältemaschine | | | |
| Fabrikat: | YORK | | |
| Typ: | YLCS 1100HA | | |
| Kälteleistung: | 897 kW | | |
| Ein-/Austrittstemperatur | | | |
| Verdampfer: | 6/12°C | | |
| Kondensator: | 40/45°C | | |









