Orion Chiller Manual

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OMNA, the authorized ORION Chiller
distributor in the US! Orion Machinery
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January of 2014. Our experience in Orion
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the making!

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Chillers that use external water tanks are susceptible to foreign substances entering the system. With Orion's distinctive heat exchange coil system, there is less likelyhood of clogging and yet, in the unlikely chance that clogging does occur, the coil can be removed for cleaning. 2. Space saving design is perfect for space conscious layouts.

Chiller Controller Error / Alarm Manual
ORION ® RKL Series Chillers Heavy duty, Air Cooled Chiller UNIT
Cooler RKL Series

Orion Machinery North America

Orion automatic machines ship with complete documentation in electronic form. Manuals and Quick Start Guides for many Orion machines are now available online. Below you will find links to these Orion online manuals.

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A BUILT- AIR-COOLED CHILLER OF SMALL CAPACITY UNIT COOLER ...

Chillers that use external water tanks are susceptible to foreign substances entering the system. With ORION's distinctive heat exchange coil system, there is less likelihood of clogging and yet, in the unlikely chance that clogging does occur, the coil can be removed for cleaning. 2.

Chiller ORION RKL Series | WATER CHILLER

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The chiller will run all the time and the temperature control is balanced by the heater. The chiller will have unwanted cooling power at the higher temperatures, such as temperatures above -10°C; it can cause unwanted instability in the liquid temperature. To prevent this, the Orion has an automatic cooling reduction facility built in. CHILLER E04 ALARM!! - Laser engineering - Eng-Tips ORION® DUAL CHANNEL CHILLERS; RKS-F-EDM Series; ORION® RKE Series Chillers; ORION® Heavy Duty Air Cooled Chillers; ORION® Heavy Duty Water Cooled Chillers; ORION® RKL Series Chillers; Super Heavy Duty Energy-Saving Chiller; Optional Equipment; RKED Digi-Eco Chillers

ORION ® RKL Series Chillers - Orion Machinery North America

Orion Chiller Manual

Orion Packaging Product Manuals - Parts & Service - Orion

On some chillers its on the lower panel just below the chiller disconnect. On others its on the inside of that panel with the disconnect on it. Can you look around for the sticker or in the Orion chiller book and give us more information? I know some of the chiller alarms but I do better with a description.

Orion Machinery North America

Gem Orion Machinery Private Limited is a Joint Venture company established in December 2016 & started its operation from April 2017. Orion Machinery Co., Ltd is a market leader for Chillers & Compressed Air Dryers in Japan having manufacturing unit at 5 locations (Japan, China, Taiwan & Thailand). Read More New Inverter Chiller (RKE-A) Series Actualises both Energy ...
3. Unpacking & Post Delivery Inspection Open and inspect the shipment for possible damage. Carefully check each item for damage or defects. If the Orion needs to be returned to the factory, please use the original shipping box.

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ORION Inverter Chillers save power consumption corresponding to the load fluctuation. Up to 80% of energy can be saved compared to the conventional models. * Total load 30%, ambient temperature -5? ?1 Water temp. setting: 20? Former chiller RKL-7500V-C1 16.0 kW Inverter chiller RKE-7500A-V 12.1 kW Power consumption 24 ? Saved by a prox ...

ORION® RKE Series Chillers - Orion Machinery North America

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Shuts down the chiller and requires manual reset c) High
refrigerant pressure. Shuts down the chiller and requires
manual reset. d) Low refrigerant pressure Shuts down the
chiller and requires manual reset e) Low water flow
through evaporator Shuts down the chiller and
automatically resets when flow is restored
Orion Chiller Manual

Foreign matters may enter the chiller without a built-in tank from the outside tank. Orion's unique heat exchanger of coil type is hardly clogged and easy to be disassembled for cleaning if it should be necessary. 2. Control panel arranged on the front for easy access. Since operation switch, temperature display, in & out water piping Chiller ORION RKS Series | WATER CHILLER

- 1. The air cooling machine is operated at a cold water temperature of 20 ° C, an ambient temperature of 32 ° C, a water cooling machine at a cold water temperature of 20
- ° C, and a cooling water temperature at 32 ° C.