



Jushan screw air compressor error code c01

Does Kaishan provide maintenance service for KRSL series rotary screw compressors?

Kaishan USA authorized distributors provide maintenance service for KRSL series rotary screw compressors. This manual describes the safety precautions, structure and functions of all systems and components, as well as the operation and maintenance methods for the KRSL series rotary screw air compressors.

What is a compressor fault code?

Following are the descriptions of the COMPRESSOR fault codes. These are indicated by the SECU Display Digit. S3 is located in the discharge pipe from the air end. The SECU has detected an open S2, compressor separator tank temperature Switch. Machine could be overheated or have a faulty switch or wiring.

Does Kaishan compressor USA have conflicting terms and conditions?

Buyer's supplemental or conflicting terms and conditions. Kaishan Compressor USA's failure to object to conflicting or additional terms will not change or add to the terms of this agreement. Buyer's acceptance of the Products and/or Services from Seller shall be deemed to constitute

How do I know if my rotary screw air compressor is flooded?

You should also do an oil sampling. Persistent moisture in an oil sample is the best indication that your compressor is oversized for your application. Fluid sampling is critical to the life of an oil-flooded rotary screw air compressor. Sampling oil regularly will tell you whether it is being exposed to excessive heat or taking in contaminants.

Can a buyer cancel a Kaishan compressor order?

An Order does not entitle Buyer to cancel other deliveries. Kaishan Compressor USA will comply with various federal, state and local laws and regulations concerning occupational health, safety and environmental concerns. Buyer has full responsibility to comply with those laws and regulations.

Why is fluid sampling important for a rotary screw air compressor?

Fluid sampling is critical to the life of an oil-flooded rotary screw air compressor. Sampling oil regularly will tell you whether it is being exposed to excessive heat or taking in contaminants. It can also detect excessive bearing wear, allowing you to be proactive when you uncover a problem, even avoiding an unplanned shutdown.

Preventing and solving air compressor problems before they get out of control is critical to the operation of your compressed air system. Check ...

How to deal with air compressor failure C01? The main reason for screw air compressor failure C01 refers to host imbalance, which means that the three ...



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Model Jushan-LG-30 Transmission combine but-joint Power 30 KW (40hp) Voltage 380VAC Frequency 50 Hz Speed 2970 r/min Air flow rate 5 m³/min Working pressure 0.6~0.8 Mpa ...

Navigating through error codes can be a daunting task, especially for beginners trying to troubleshoot technical issues. One such error code that frequently arises is C01, ...

Reasons Sullair Compressor Shows Fault Codes In the event of a system fault of some sort, the Sullair air compressor will likely display a fault ...

Protections Input signal of oil temperature detected via PT100 command and of pressure detection with input current signal varying from 4 to 20 mA External 2-way relay outputs ...

The detailed explanations of fault codes in the Ingersoll Rand compressor fault codes PDF manual serve as an essential resource for understanding and addressing these ...

This document provides operating instructions for Eaton Compressor rotary screw compressors. It includes safety information, system descriptions, component specifications, maintenance ...

As one of the industrial machines with a wide range of uses, screw air compressors will more or less encounter some common small faults and problems during operation. This time we will ...

Safety Information Thank you for choosing the KRSL Series Compressor. Please read this instruction manual carefully before using the compressor. This manual must be kept in the ...

Model Jushan-LG-11 Transmission pulley-type Power 11 KW (15hp) Voltage 380VAC Frequency 50 Hz Speed 2970 r/min Air flow rate 1.8 m³/min Working pressure 0.6~0.8 Mpa Outlet pipe ...

The compressor doesn't start? Is the compressor making a strange noise? Is the compressor leaking air or water? Here's how to solve the most frequent problems.

A. A. Basic Structure Oil Spouting Screw Compressor is a kind of double-shaft volumetric returnable compressor. The air inlet is above the main case while the air outlet is at the ...

Over the years, I repaired and troubleshooted hundreds of rotary screw air compressors. In these troubleshooting "basics" series I explain the most ...

The standard compressor is designed to operate in an ambient range of 2°C to 40°C (35°F to 104°F). The standard maximum temperature of 40°C (104°F) is applicable up to an elevation ...



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Learn how to solve unbalanced motor issues in air screw compressors by resetting parameters on the controller with this helpful video.

Model Jushan-LGDY-31/8 Transmission combine (but-joint) Power 185 KW (248 hp) Voltage 380VAC Frequency 50 Hz Speed 2980 r/min Air flow rate 31 m³/min Working pressure ...

For customers, smart troubleshooting is mandatory to ensure that the functioning of a downstream equipment that relies on compressed air isn't ...

Safety Information Thank you for choosing the KRSP(V) Series Compressor. Please read this instruction manual carefully before using the compressor. This manual must be kept in the ...

In order to serve Us Air Compressor customers faster and better tin order to diagnose product related emails (subject or body part) or text message (body part of the ...

Model Jushan-LG-45 Transmission combine but-joint Power 45 KW (60hp) Voltage 380VAC Frequency 50 Hz Speed 2970 r/min Air flow rate 7.6 m³/min Working pressure 0.6~0.8 Mpa ...

Discover the significance of discrepancies in air/oil cooler temperatures and how these variations provide crucial insights into equipment performance and potential issues.

Manuals and User Guides for Eaton Compressor Polar Air PRS0500003. We have 1 Eaton Compressor Polar Air PRS0500003 manual available for free PDF download: Operating ...

The different fault state conditions are indicated on the screen with specific codes; the last character indicating the fault type: E = Shutdown Trip Error, A= Alarm, S = Start Inhibit, R = ...

Common Issues in Rotary Screw Air Compressors Complaints Production interruptions Poor compressor reliability Air quality problems water & oil in the compressed air Product scrap rate ...



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