



Mam-870 screw air compressor operation interface description

The MAM 880 is a screw air compressor controller that is designed for use with a variety of air compressors. It features a number of advanced features, including remote control, block mode ...

This user manual provides instructions for operating a MAM-890(B)(3R)-II screw air compressor controller. It describes the controller's buttons and indicators, ...

This document provides a catalog of electronic products from Shenzhen Plot Electronic Co., Ltd. It lists various models of electronic controllers including the MAM-860, MAM-870, KY02S, and ...

During compressor operation, when the temperature of the lubricating oil is below 71°C the thermostatic valve automatically opens the bypass circuit and the circulating oil from the air-oil ...

The document is an operation manual for the MAM-890 compressor controller, detailing installation, operation, and parameter settings. It includes sections on basic operation, ...

During compressor operation, when the temperature of the lubricating oil is below 83°C the thermostatic valve automatically opens the bypass circuit and the circulating oil from the air-oil ...

SCREW AIR COMPRESSOR CONTROLLER MODLE: MAM-870 USER MANUAL Shenzhen Plot Electronic Co., Ltd Address:4-5F,5 Bldg, Highstar Industry Park, Gangtou Community, ...

Instruction Manual Senator CS Series Air Compressor Sets with MAM-870 Controller Revision: 2018-04-27
Introduction Thank-you and congratulations for purchasing a ...

The ES Series compressor sets are stationary, single-stage, oil-injection rotary screw type driven by an electric motor. The compressor unit is installed above the air tank. The compressor has ...

1?Basic Operation 1?Button Explanation Figure 1.1.1 ----Start Button: 1,When compressor is at stop status, press this button to start the compressor. 2,When compressor is set as master (...

This document provides a user manual for a MAM-890(B) screw air compressor controller. It includes instructions on basic operation of the controller, its functions and technical ...

Air compressor operates normally to increase pressure in air tank. If the unload run time exceeds the set delay time of non-load, the compressor will automatically stop motor's operation to ...



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This document is the user manual for MAM880, a microcomputer controller for screw air compressors produced by Shenzhen Pulte Electronic Co., Ltd. The manual provides ...

The ES Series Air Compressor Sets with MAM-870 Controller are designed for safe and reliable operation, requiring users to read the instruction manual ...

During compressor operation, when the temperature of the lubricating oil is below the minimum set value for the pressure configuration (refer to Specifications) the thermostatic valve ...

fInstruction Manual ZS100T, ZS150T & ZS200T Series II (MAM-870) Senator Industrial Air Compressors
1: Fixing bolt of the main motor. 2: Adjustment screw. 3: Motor Bracket.

We specialize in delivering high-quality automation equipment and one-stop technical solutions for global industrial clients. Our product portfolio includes industrial HMI ...

No one realized fully automatic operation, intelligence operations, and remote control and linkage control The operation manual is to help users get the best results, must be read carefully ...

The compressor primarily consists of the rotary screw air end, electric motor, air-oil separator, oil system, cooling system, air system, electrical control system and other ancillary components.

Hi folks, i would like to have some informations in my supervisory from my screw compressors that use MAM 870 controller. I tried contact with manufacture about modbus ...

MAM air compressor controllers provide all-round protection functions for short-circuit, rotor locking, phase failure, overload and imbalanced voltage and current of motor inputs.

Product Description Electric Board Controller for Screw Air Compressor Mam-860 MAM860 Mam-870 Mam-680 Mam-890 Mam-880 Controller Mam-6080 Screw Air Compressor MAM-860 ...

2? Controller Function and Technical Parameter 1?Digital input: 3 points of digital input ;5 points of digital relay output ; 2?Analog input: 1 point of Pt100 temperature input ; 1 point of 4~20mA ...

f MAM-870 air compressor controller provides overload, open phase, current unbalance, high voltage, low voltage protection for motor and overload protection for fan

Overview Chinese screw compressor controller and HMI. Password Password needed t reset the filter/belt/etc. alarm hour counters: 0903 Replacement Parts Pressure Sensor 0-20 bar 4-20 ...



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