

Jockey Pump Controller Instruction Manual

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Jockey Pump Controller Instruction Manual

A jockey pump installation prevents short cycling of the fire pump due to small leaks. MODEL JPY This jockey pump controller with a Wye-Delta open transition starter is specifically designed to the control jockey pump that maintains the designed water pressure in fire pump serviced systems. A jockey pump installation prevents short cycling of ...

INSTALLATION AND MAINTENANCE MANUAL FOR JOCKEY PUMP ...

EATON XTJP / XTJY Jockey Pump Controllers Instruction Manual Single Phase Pressure Makeup Jockey Pump Controller Model HJ601 . Single Phase Jockey Pump Controller 2 A. Receiving, Handling, and Storage 1. Immediately upon receipt, unpack and inspect the Controller for damage that may have occurred during shipment.

Jockey Pump Controller Instruction Manual

Jockey Pump Controller Instruction Manual operating screen. To change the speed, select the Manual Speed value, enter the desired % speed and touch ENTER. Pumps running in Hand will accelerate or decelerate to the new speed setting. User's Manual - Pump Manufacturing The controller is not free standing and must Jockey Pump Controller ...

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Effective: June 2012 Jockey Pump Controllers EATON CORPORATION www.chfire.com Page 3 INSTALLATION & MAINTENANCE MANUAL FOR JOCKEY PUMP CONTROLLERS In order to familiarize yourself with the Jockey Pump Controller, please read the instruction manual thoroughly and carefully. Retain the manual for future reference. 1.

EATON XTJP / XTJY Jockey Pump Controllers

The system is capable of controlling three variable speed pumps, one jockey and two main pumps , controlling the run commands and speed of each pump. The controller consists of an Eaton PLC and a color touchscreen HMI. All System settings can be adjusted via the HMI and includes the following:

User's Manual - Pump Manufacturing

Instruction Manual - JPCE: ... Our JPCE Jockey Pump Controllers are UL listed, full voltage combination motor controllers with built-in pressure switches. They are designed to automatically start and stop pump-motor assemblies ranging from 1/3 to 7.5 horsepower.

JPCE - Jockey Pump Controller

Designed to alternatively control two jockey pumps (lead and standby). Manually select the lead jockey pump by using the front door mounted selector switch. Provides full redundancy - the controller will start the next jockey pump in case of a short circuit or overload of the running jockey pump.

JPx Series - Jockey Pump Controllers - Tornatech

JockeyXG Pump Controller Firetrol® FTA556E XG Jockey Pump Controllers are intended for use with fire pump systems. They are used for pressure maintenance in fire pump installations to prevent unnecessary operation of the main fire pump.

FTA556E - Quality Fire Pump Controllers | Firetrol

Contact Master Reps ; Phone: 847-295-1010 Fax: 847-295-0704 Email: sales@mastercontrols.com Address: 910 North Shore Drive Lake Bluff, IL 60044

Operating Manuals - Engineering Resources - Master Control S

Instruction Manual Single Phase Pressure Makeup Jockey Pump Controller Model HJ601 . Single Phase Jockey Pump Controller 2 A. Receiving, Handling, and Storage 1. Immediately upon receipt, unpack and inspect the Controller for damage that may have occurred during shipment.

Single Phase Pressure Make Up Jockey Pump Controller

The controller is not free standing and must be bolted securely to a wall. For dimensional and weight data please refer to the respective data sheets for the Jockey Pump Controller. 2. System Pressure Connection The Jockey Pump Controller is equipped with a Pressure Transducer. The controller is provided with a ¼" NPT

EATON XTJP / XTJY Jockey Pump Controllers

The MP15 Jockey (or make-up) Pump Controllers are in the same system as the main fire pump controller(s). Their purpose is to maintain normal water pressure and to help prevent unnecessary cycling of the main fire pump(s). Metron's Model MP15 Jockey Pump is small, lightweight, technologically advanced microprocessor based controller intended for across-the-line starting of squirrel cage motors.

HCMP15 | Metron

2 MP15 Jockey Pump Controller Publication 245-EN - November 2013 Introduction Metron MP15 Jockey Pump Controllers are microprocessor based controllers intended for use with the main fire pump system. The jockey pump's purpose is to help maintain normal water pressure and prevent unnecessary cycling of the main fire pump(s). Approvals

MP15 Jockey Pump Controller - hubbellcdn

i. Electric fire pump controller ii. Engine fire pump controller iii. Jockey pump controller iv. Electric fire pump motor v. Engine block vi. Jockey pump motor The following items were preinstalled and removed to prevent damage and/or reduce shipping cost associated with oversized loads. Buyer is responsible for installation of the following ...

Pentair Aurora Packaged Systems Manual

There is Brochures and Data Sheets for Emerson Firetrol FTA550F XG Jockey Pump Controller available here for reading and downloading. Use the download button below or simple online reader. If you have any questions feel free to contact us through Questions/Answers page.

Brochures and Data Sheets for Fire Pump Controllers ...

File Type PDF Jockey Pump Controller Instruction Manual A jockey pump is sized for a flow less than the flow to one sprinkler in order to ensure a system pressure drop. Hence a jockey pump is an important part of the fire pumps control system. Jockey pumps are typically small multistage centrifugal Jockey Pump Controller Instruction Manual

Jockey Pump Controller Instruction Manual

Model JP3 Jockey Pump Controller March 2015 2 /LVWLQJ Underwriters Laboratory (UL) UL508A - Industrial Pump Controllers CSA CSA C22.2 No. 14 Industrial Control Equipment New York City Accepted for use in the City of New York by the Department of Buildings Optional CE Mark Various EN, IEC & CEE directives and standards Enclosure 3URWHFWLRQ 5DWLQJ

Technical Data Submittal Document - Fire Pump Sales & Services

between the pump discharge flange and the discharge control valve, as appropriate. A.10.5.2.1 Installation of the pressure-sensing line between the discharge check valve and the control valve is necessary to facilitate isolation of the jockey pump controller (and sensing line) for maintenance without having to drain the entire system (See figure

General Information Typical Pressure Sensing Line ...

The M15A Jockey Pump Controller includes a 6-230 psi pressure switch with independent high and low set points for automatic starting and stopping. The pressure switch is piped to an external 1/4" NPT connector. The M15A also incorporates a control power transformer and run period timer.

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