

Jockey Pump Manual

The Jockey Pump, an Important Part of a Fire Pump System.

Jockey Pump Manual
Tornatech Product Manuals. VizITouch V2 Operator Interface. VizITouch V1 Operator Interface. GPLV2-Manual-EN.

Fire Pump Controller and Product Manuals | Tornatech
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INSTALLATION AND MAINTENANCE MANUAL FOR JOCKEY PUMP ...

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Installation and Operation Instructions - Peerless Pump
B. Manual Operation: To manually start the Jockey Pump Motor, the HOA Selector is in the "Hand" or the On - Off Selector is in "On" depending on the Controller. This will energize the Motor Contactor Coil (MC) and will cause the Motor Contactor Contacts to close, thus starting the Motor.

MANUAL ELECTRIC JOCKEY PUMP CONTROLLER SERIES M-15
shall hook up and test the jockey pump controller as a completed assembly. This test shall include, but not be restricted to, each function the controller may be required to perform including manual start-stop, automatic start-stop and minimum run timing. The manufacturer shall perform a high potential

Product Description Jockey Pump Controllers FTA500
The Jockey Pump, an Important Part of a Fire Pump System. August 1, 2009 Rev. No. 2 A Jockey Pump is an important component of a fire pump system. The Jockey Pump is not as mundane as many engineers, contractors, and installers would ... There are specific installations that are manual rather than automatic. However they are rare.

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A jockey pump is a small pump connected to a fire sprinkler system to maintain pressure in the sprinkler pipes. This is to ensure that if a fire-sprinkler is activated, there will be a pressure drop, which will be sensed by the fire pumps automatic controller, which will cause the fire pump to start.

Jockey Pump | Grundfos
The JOCKEY Touch jockey pump controllers operate across-the-line, where full voltage is applied to the motor for starting by the use of a single motor starter. Starting inrush current is approximately 600% of rated full load amperes.

XTJP Jockey Pump Controllers - Eaton
manual clearly identifies accepted methods for disassembling units. These methods must be adhered to. Never apply heat to aid in their removal unless explicitly stated in this manual. • If the pump or motor is damaged or leaking, electric shock, fire, explosion, liberation of toxic fumes, physical harm, or environmental damage may result.

Installation,Operation, andMaintenanceManual - Goulds Pumps
Jockey pumps or sprinkler system pressure maintenance pumps are a low cost yet essential component of a fire pump sprinkler system. Typically the jockey pump is sized to 1% of the fire pumps rated flow. There are several types of jockey pumps each having their advantages to a given application.

Jockey Pumps | AC Fire Pump
Our JPC 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. They are typically used in fire pump systems.

JPC - Jockey Pump Controller
The JOCKEY Touch jockey pump controllers operate across-the-line, where full voltage is applied to the motor for starting by the use of a single motor starter. Starting inrush current is approximately 600% of rated full load amperes. They are equipped with a microprocessor based, color touchscreen which allows the user to monitor and program all functions and values.

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e-SV Pump: The e-SV fabricated vertical multi-stage pump is an energy saving, non-priming pump coupled to a standard premium-efficient motor. It's built to withstand a variety of, mechanically aggressive and high temperature liquids, and is designed to extend uptime and help reduce lifecycle costs in a wide range of demanding applications.

e-SV Series Stainless Steel Vertical Multi-Stage Pumps ...
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Installation and Operation Instructions FTA550 Series ...
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Jockey Pumps. Automatic pump systems normally utilize two pumps. One is the main fire pump which delivers large volumes of water to the fire standpipe system in case of fire. The other is a low flow, high head jockey pump which keeps the system pressurized during normal non-fire conditions.

MTH Pumps - Fire System Jockey Pumps
Each pump is tested hydrostatically for not less than 5 minutes. The test pressure is to be upto 2 times the maximum working pressure of the pump, but in no case less than 250 psi (1724 kPa) to ensure no rupture or leakage through the castings at the test pressure. c) IMPELLER BALANCING The impellers of each pump are dynamically balanced to the ...

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and pump nameplates for future reference: Pump Model No. Bill of Material No. Motor Model No. Motor Serial No. HP Volts/Hz/Ph Rated Amp Draw NOTE! To the installer: Please make sure you provide this manual to the owner of the equipment or to the responsible party who maintains the system. PVM(X) SERIES VERTICAL MULTISTAGE PUMPS

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