

Hitachi Submersible Motor Manual

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Hitachi Submersible Motor Manual

For the best results with submersible motors, read this manual and all of the warning sign attached to the motor carefully before installing and operating it, or maintaining and testing it, and follow the instructions exactly. In this manual, the rank of cautions is distinguished as WARNING and CAUTION. Indicates a potentially hazardous situation

HHITACHI SUBMERSIBLE MOTORSITACHI SUBMERSIBLE MOTORS

Hitachi provides a complete range of industrial submersible pump motors ranging in size from 6 inches through 14 inches and in ratings of 5 hp through 300 hp. Explore the advanced features of Hitachi industrial pump motors.

Submersible Pumps Motors - Industrial Pumps Motors - Hitachi

Submersible Motor; Submersible Motor. 50 YEARS OF HITACHI SUBMERSIBLE MOTOR EXPERIENCE For Municipal Water Service, Industrial Irrigation Building Water Supply. Canned Type. 6" 1PH 5HP-15HP(3.7kW-11kW) 2P; 3PH 5HP-60HP(3.7kW-45kW) 2P; Water Tight Insulated-Wire Type. 8"-14"

Submersible Motor : Hitachi Industrial Equipment Systems

File Type PDF Hitachi Submersible Motor Manual Combined with xceptional insulation and a proven epoxy fill resin, these motors exceed NEMA requirements high water temperature by 18°F (-7.7°C). Designed with internal lubrication and cooling blend of water, antifreeze, ...

Hitachi Submersible Motor Manual - auto.joebuhlig.com

View and Download Hitachi WJ-0001S user manual online. ... Motor requirement The all type induction and submersible motor can work under Hitachi solar inverter 200VAC Hitachi inverter can work for 0VAC to 240VAC motor 400VAC Hitachi inverter can work for 0 VDC to 460VAC motor ...

HITACHI WJ-0001S USER MANUAL Pdf Download | ManualsLib

**8" Motor-6" Flange when using stainless steel bolts. has a thrust values of 5,000 lbs. A thrust value of 10,000 lbs. can be obtained using grade 8 heat treated stainless steel bolts. To Page Top

Where To Download Hitachi Submersible Motor Manual

Submersible Motor : Canned Type : Hitachi Industrial ...

Page 44 SECTION 7: Cable Selection Guide Hitachi 6"- 8" Submersible Motors ® 7.6 Motor Fuse Sizing and Cable Selection CABLE SELECTION 75° C COPPER CABLE SIZE - From Main Breaker Panel to Motor (in feet) MOTOR FUSE Dual VOLTS HP KW Element 000 0000 250 THREE PHASE...

PENTAIR PENTEK SERIES ELECTRONIC MANUAL Pdf Download ...

Hitachi, Ltd. was initially founded in 1910 as an electric repair shop. In 1914, Hitachi became the first manufacturer to manufacture industrial electric motors in Japan. Today, Hitachi manufactures state-of-the-art motors and motor products ranging from the smallest micro motors to the largest motor available anywhere in the world.

Motors : Hitachi Industrial Components & Equipment

This manual covers three phase submersible pumps, motors and controls. Page Submersibles: ... This manual is intended ONLY for use by Goulds Pumps, ITT Industries Dealers familiar with NEC (National Electrical Code) electrical codes and hydraulic and safety procedures of pump installations.

SUBMERSIBLE PUMPS - Pump and Motors

Sun-Star Electric, Inc. is Hitachi's largest distributor and their only authorized warranty, repair, and manufacturing facility for submersible electric motors. Hitachi motors are available from Sun-Star Electric, Inc. in various frequencies (Hz), voltages, and exterior materials of construction: 316 or 316L stainless steel

Hitachi Water-Filled Motors | Sun-Star Electric Inc.

6" Hitachi submersible motors are fully featured for many years of dependable operation. Higher Efficiencies; Epoxy Filled - Provides excellent heat conductivity; Lower Current Consumption - For reduced energy costs; Kingsbury-Type High-Capacity Thrust Bearings; Literature. 6" Hitachi Submersible Motor (Specifications) 6" Hitachi Submersible ...

6 Inch Hitachi Submersible Motor | Submersible Pumps

o Hitachi manual F1 These are general guidelines for the operation of the Pentek XE-6 and XE-8, and Hitachi submersible motors (6" and larger) on AC inverters incorporating IGBT type switching devices and starting from zero rotation with a limited, immediate, hydraulic load. When using an inverter for the 400V or higher class motor,

PENTEK XE-6, XE-8 HITACHI (6" AND LARGER) SUBMERSIBLE ...

SECTION 7: Hitachi® 6" Submersible Motors 7.1 Motor Inspection 7.2 Testing 7.3 Storage and Drain/Fill Instructions 7.4 Motor Specifications 7.5 Motor Dimensions 7.6 Motor Fuse Sizing and Cable Selection 7.7 Overload Protection 7.8 Motor Cooling ... manual. motor. ...

Pentek Electronics Manual

Hitachi History The history of the Hitachi Group, from its founding in 1910 to today Sustainability Hitachi's approach to addressing the social and environmental issues Hitachi Social Innovation Strive to provide total solutions for sustainable, urban development worldwide and to address critical global issues

Product Manuals & Resources : Hitachi in Oceania

Stronger Motor Shaft - One piece stub and motor shaft with no welds. 6" Hitachi submersible motors are fully featured for many years of dependable

Where To Download Hitachi Submersible Motor Manual

operation. Performance meets or exceeds that of other manufacturers. Horsepower and temperature ratings are continuous for operation at 95°F (35°C) with a minimum 0.5 ft./sec. cooling flow past ...

6 submersible motors - Hitachi

Submersible Motors - Dimensions ... Systems sections of this manual, motors are also suitable for operation in positions from shaft-up to shaft-horizontal. As the mounting position becomes further from vertical and closer to horizontal, the probability of shortened thrust bearing life increases.

SUBMERSIBLE MOTORS - Franklin Electric

Hitachi manual F1 These are general guidelines for the operation of the Pentek 6" and Hitachi submersible motor on AC inverters incorporating IGBT type switching devices and starting from zero rotation with a limited, immediate, hydraulic load. When using an inverter for the 400V (volt) class

PENTEK and HITACHI SUBMERSIBLE MOTORS (6" and LARGER ...

motor for submersible or dry pit duty. Ⓢ ROTOR Stator windings are insulated with specially Cast aluminum, dynamically balanced treated Class F(155°C, 310°F) or Class H (180°C, 356°F) nonhygroscopic insulation Ⓢ SHAFT system. AISI-420 stainless steel, oversized for maximum

Explosionproof Submersible Motors Model EMQY

Check out our complete portfolio of our Hitachi motors range from induction motor, gear motor and submersible motor. Motors; Programmable Logic Controllers. Hitachi Programmable Logic Controllers offers advanced industrial automation systems and solutions to help customers optimized resource utilization.

Products : Hitachi Industrial Components & Equipment

Sun-Star Electric, Inc. is the principal worldwide distributor for Hitachi submersible electric motors and their only authorized warranty, repair, and service facility. With thousands of stock submersible motors on hand, and the ability to manufacture for specific applications, Sun-Star Electric can furnish ALL your submersible motor requirements.

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