
Gould Pump Manual

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[Gould Pump Manual](#)

Installation, Operation, and Maintenance Manual

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, and Maintenance Instructions

This manual provides instructions for the Installation, Operation, and Maintenance of the ITT Goulds Vertical Model Pumps This manual covers the standard product plus common options that are available For special options, supplemental instructions are supplied This manual must be read and understood before installation and start-up

SUBMERSIBLE PUMPS - Pump and Motors

Broken pump shaft Pull pump and inspect or coupling 9 Air trapped under Pump must be sub-check valve (air bound) merged a minimum of 10' 10 Gases in well Start and stop pump several times If this does not remedy conditions, well may contain too much gas for pump to operate properly 11 Worn pump or motor Inspect and replace if necessary 12

Installation, Model Maintenance 3656/3756 Instructions

MANUAL AND ON THE PUMP This is a SAFETY ALERT SYMBOL When you see this symbol on the pump or in the manual, look for one of the following signal words and be alert to the potential for personal injury or property damage Warns of hazards that WILL cause serious personal injury, death or major property damage Warns of hazards that CAN cause

Jet Pumps

MANUAL AND ON PUMP THIS MANUAL IS INTENDED TO ASSIST IN THE INSTALLATION AND OPERATION OF THIS UNIT AND MUST BE KEPT

WITH THE PUMP This is a SAFETY ALERT SYMBOL When you see this symbol on the pump or in the manual, look for one of the following signal words and be alert to the potential for personal injury or property damage

Wastewater Pumps - Goulds Pumps Catalog - Goulds Pumps ...

MANUAL AND ON PUMP THIS MANUAL IS INTENDED TO ASSIST IN THE INSTALLATION AND OPERATION OF THIS UNIT AND MUST BE KEPT WITH THE PUMP This is a SAFETY ALERT SYMBOL When you see this symbol on the pump or in the manual, look for one of the following signal words and be alert to the potential for personal injury or property damage

1Ø Service Manual - PumpsAndWells.com

Pump Starts Too Frequently 9 4 IMPORTANT This manual is intended ONLY for use by professionals familiar with NEC (National Electric Codes) electrical codes and hydraulic and safety procedures of pump installations RULE OF THUMB Remember, there may be other system problems caused by auxiliary controls not covered in this booklet

Operation and IRRI-GATOR Maintenance Self Priming Model ...

FOLLOW ALL SAFETY INSTRUCTIONS IN MANUAL AND ON PUMP This is a SAFETY ALERT SYMBOL When you see this symbol on the pump or in the manual, look for one of the following signal words and be alert to the potential for personal injury or property damage Warns of hazards that WILL cause serious personal injury, death or major property damage

5GS, 7GS, 10GS, 13GS, 18GS & 25GS

Pump can be operated continuously without damage to the motor Field Serviceable: Units have left hand threads and are field serviceable with common tools and readily available repair parts Sand Handling Design: Our face clearance, floating impeller stack has proven itself for over 50 years as a superior sand handling, durable pump design

INSTALLATION, OPERATION AND MAINTENANCE ...

LOW ALL SAFETY INSTRUCTIONS IN MANUAL AND ON PUMP This is a SAFETY ALERT SYMBOL When you see this symbol on the pump or in the manual, look for one of the following signal words and be alert to the potential for personal injury or property damage Warns of hazards that WILL cause serious personal injury, death or major property damage

Field Troubleshooting Guide For Models BF20, BF30, BF50 ...

the pump, the controller or in the manual, look for one of the following signal words and be alert to the potential for personal injury or property damage DANGER WARNING CAUTION Warns of hazards that WILL cause serious personal injury, death or major property damage

ITT

ITT Goulds Pumps Technical Data Water Products Goulds Pumps is a brand of ITT Corporation www.goulds.com Engineered for life Residential Water Systems

SHALLOW WELL JET PUMPS - ½, ¾, 1 AND 1½ HP

the pump has the ability to re-prime itself even when air gets into the system Pumping resumes once the water level rises above the foot valve PAGE 3 Residential Water Systems Goulds Water Technology DIMENSIONS AND WEIGHTS HP/Model ½ HP - J5S ½ HP - ...

GOULDS PUMPS Installation, Operation and Maintenance ...

This Pump Safety Manual identifies specific safety risks that must be considered at all times during product life Understanding and adhering to these safety warnings is mandatory to ensure personnel, property, and/or the environment will not be harmed Adherence to these warnings alone,

INSTALLATION, OPERATION AND ... - Depco Pump Company

MANUAL AND ON PUMP THIS MANUAL IS INTENDED TO ASSIST IN THE INSTALLATION AND OPERATION OF THIS UNIT AND MUST BE KEPT WITH THE PUMP This is a SAFETY ALERT SYMBOL When you see this symbol on the pump or in the manual, look for one of the following signal words and be alert to the potential for personal injury or property damage Warns of

Goulds Model 3196

• Computerized Pump Selection Safety • ANSI B151 Coupling Guard • Ductile Iron Frame Adapter • Optional Shaft Guard Proven Performance Every day in over 500,000 installations, the Goulds 3196 ASME/ANSI (B731M) process pump proves why it's the industry standard for performance Users in chemical, petrochemical, pulp & paper, primary

INSTALLATION AND OPERATION MANUAL - Depco Pump ...

the pump does not prime turn power OFF and check for air leaks on suction piping and on the Air Volume Control tubing and fittings Repair all air leaks, refill casing with water and start pump by turning power ON After the pump is fully primed, open a few more faucets

e-SV Technical Manual - Lenntech

PUMP The e-SV pump is a non-self priming vertical multistage pump coupled to a standard motor The liquid end, located between the upper cover and the pump casing, is held in place by tie rods The pump casing is available with different configurations and connection types • ...

GT IRRI-GATOR - Locke Well & Pump Company

Self-Priming Design: Once pump is initially primed, filled with water, it will reprime when the water level rises above the end of the suction pipe

Serviceable: • Back pullout design allows disassembly of pump for service without disturbing piping • Two compartment motor for easy access to motor wiring and replaceable components

Goulds 3196

Consider the fact that over a 20-year ANSI pump life, 92% of the total costs are maintenance, operation and installation Only 8% is the initial pump purchase cost Select a process pump that maximizes reliability (low maintenance cost), has long-term maintainable hydraulic performance (low operating cost) and is installed on a rigid baseplate