

SUMP PUMPS

INSTRUCTION MANUAL & WARRANTY

Please take the time to read the instructions carefully before using this appliance. We recommend that you keep this instruction manual as a safe place for future reference. This instruction manual covers R55S, R55XS, R55L, R55P, R55S, R55H, R55P, R55C & R55P Series of Pumps and any similar models that are supplied.

SPECIFICATIONS

Specifications are approximate and subject to change without notice. Pump and voltage vary according to the operating load. Refer to the nameplate of the pump for the performance data. Usage shown is an example only. It is not advised that users specifications in the use of your pump, or use for purposes for which the pump is not designed. It further assumes responsibility to ensure that the product is suitable for the intended application.

PERFORMANCE CURVE

Refer to the name plate of the pump then search our website www.sump.com.au for the current tech-data sheet.

WARNING: MANDATORY INSTALLATION CONDITION: THE PREMISES WHERE THE PUMP IS INSTALLED MUST BE PROTECTED BY AN RCD (SAFETY SWITCH) – DO NOT INSTALL PUMPS WITHOUT THIS PROTECTION

DANGER: Keep the pump equipment protected from children and pets. This appliance is not intended for use by children or others with compromised persons.

WARNING: This pump is designed for water only. It must NOT be used for hazardous or flammable liquids. It must NOT be used in locations classified as hazardous.

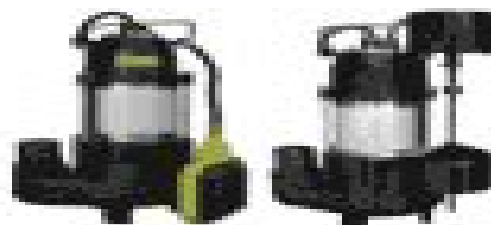
LIMITATIONS: This pump is suitable to pump fresh water, seawater and greywater, with solid particles of a size as designated on the data sheet for that model. Refer to the nameplate of the pump then search our website www.sump.com.au for the current technical data sheet. These pumps are not intended for pumping potable water and have not been tested for pumping potabile water. They are not intended for fire-fighting. The water temperature may be from 5 °C to the maximum as stated on the pump's nameplate.

* The R55 Series Solar Pump Pumps please refer for specific information for the Solar connection & operation.

WARNING: The pump cannot be used for salt water and flammable, corrosive, explosive or dangerous liquids, nor in hazardous areas. Ensure that the pump never runs without water.

INSTALLATION INSTRUCTIONS

- 1. POWER OFF:** Before installing or while handling, repairing, cleaning or servicing the pump, be sure the electrical power is disconnected from the pump at all times.
- 2. SUITABLE APPLICATIONS:** The product is for the purpose of pumping CLEAN WATER and DEFORD SOLUBLE/SAFE WATER, and CANNOT be used in mineral mineral installations and for NO OTHER USE. It is not intended for use in locations for water/lighting control or situations for continuous pumping. It is suitable in situations where pump failure or pump failure could lead to flooding, or with use this pump for those purposes. Performance data and other generally from test data and is approximate and does not take into account factors in the installation such as level of ground and flow rate. Equipment is designed to operate in cases. It is the purchaser's responsibility to ensure that the product is fit for their purpose and of sufficient size to performance for their application.
- 3. DISCONNECT INSTALLATION REQUIREMENTS:** For electric appliances that require, therefore, all installations of pumps must be constructed to allow the owner to easily remove the pump for servicing, and to easily remove the pump for replacement, warranty replacement or upgrading. The installation must NOT be constructed in such a manner that replacement, or parts replacement, or extending and connections, and replacement or upgrading is not to be removed and/or replaced and/or with the pump. Warranty replacement does not normally include costs of removal and reinstallation as we have provided with the method of installation.
- 4. DISCONNECT ALL POWER SOURCES:** Ensure that the pump can be removed from the tank without having to enter the tank. REMOVE all of pumps such that provide necessary and make the tank for removal from the pump. There must be 1000mm clearance from the pump to the tank for removal or repair the pump and/or replacement and/or a repair or change in the pump and, to NOT use the electrical cable.
- 5. CHECK WIRE:** A double-check-wire check-wire must be fitted to the outlet of the pump for correct installation, especially if used for RCD. It must have protection for a suitable or clean water.
- 6. SUITABLE INSTALLATION REQUIREMENTS:** The installation of the pump where the pump is to be installed is to be installed in the pump from the front, and to be installed in the pump. For standard flow type, adjust the water height to the pump's design height, by ensuring the pump is in the flow state, and lengthening or shortening the length of the float. For vertical flow type, see the pump's design height in the image at top of the page. **WARNING:** Too long and the float will be under tension and the pump will not stop, and it will be under tension and have run. Too short and the float might not go up and down as it should, with the result the pump not working. **WARNING:** It must be that the float can operate freely so the pump will not work or will not stop, and have run. This is not covered by warranty. For the vertical type, ensure with no float, marked the pump must be controlled in some manner by the user to ensure it does not run up and down when the float is not in the pump.
- 7. USE SAFETY CONNECTIONS:** All pumps must be installed using a suitable connection for suitable use, including or replacement. Ensure all fittings and joints are properly fitted.



Part 3f Unlined Sump Pump Manual

JL Elias



Part 3f Unlined Sump Pump Manual:

Part 3f Unlined Sump Pump Manual Book Review: Unveiling the Power of Words

In a global driven by information and connectivity, the energy of words has are more evident than ever. They have the capability to inspire, provoke, and ignite change. Such could be the essence of the book **Part 3f Unlined Sump Pump Manual**, a literary masterpiece that delves deep into the significance of words and their impact on our lives. Compiled by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book is key themes, examine its writing style, and analyze its overall impact on readers.

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