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SaniServ 188220

SaniServ 188220 Tune-Up Kit Instruction Manual

Model: 188220

Introduction

This instruction manual provides essential information for the proper use, installation, and maintenance of the SaniServ 188220 Tune-Up Kit. This kit is designed to help maintain the optimal performance and longevity of your SaniServ equipment by replacing critical wear components. Regular maintenance using this kit ensures efficient operation and helps prevent potential issues.

Safety Information

Always prioritize safety when performing maintenance on any equipment. Please read and understand all safety warnings and instructions before proceeding.

- **Disconnect Power:** Always ensure the equipment is disconnected from its power source before beginning any maintenance or installation procedures.
- **Personal Protective Equipment (PPE):** Wear appropriate PPE, such as gloves and eye protection, as required by your facility's safety protocols.
- **Proper Tools:** Use only the correct tools for the job to avoid damage to components or injury.
- **Cleanliness:** Maintain a clean work area to prevent contamination of food-contact surfaces or sensitive components.
- **Disposal:** Dispose of old parts and materials according to local regulations.

Kit Contents

The SaniServ 188220 Tune-Up Kit includes the following components:



Figure 1: Contents of the SaniServ 188220 Tune-Up Kit. The kit typically includes various sizes of O-rings, white plastic seals, a tube of food-grade lubricant (TriboGel), a cleaning brush, and a removal tool.

- **Assorted O-Rings:** Various sizes of black rubber O-rings for sealing connections and preventing leaks.
- **White Plastic Seals/Gaskets:** Rectangular or circular white plastic components used for sealing larger sections or specific moving parts.
- **Food-Grade Lubricant:** A tube of lubricant (e.g., TriboGel) essential for proper sealing and smooth operation of moving parts.
- **Cleaning Brush:** A long-handled brush for cleaning internal components and hard-to-reach areas.
- **Seal Removal Tool:** A specialized tool for safely removing old seals and O-rings without damaging the equipment.

Setup and Preparation

1. **Power Disconnection:** Ensure the SaniServ equipment is completely powered off and unplugged from the electrical outlet.
2. **Drain and Clean:** If applicable, drain any product from the machine and perform a thorough cleaning of the relevant sections where components will be replaced. Refer to your equipment's primary manual for cleaning procedures.
3. **Gather Tools:** In addition to the kit contents, you may need basic hand tools such as screwdrivers or wrenches, depending on the specific SaniServ model.
4. **Work Area:** Prepare a clean, well-lit work area to lay out parts and tools.

Maintenance and Installation

The following steps outline a general procedure for replacing common wear parts using the tune-up kit. Specific steps may vary slightly depending on your SaniServ equipment model. Always consult your equipment's primary service manual for detailed, model-specific instructions.

1. **Disassembly:** Carefully disassemble the sections of the equipment that contain the parts to be replaced. This typically includes the dispensing head, freezer barrel components, or pump assemblies. Note the orientation and

position of all parts as you remove them.

2. **Remove Old Seals and O-Rings:** Use the provided seal removal tool or a suitable non-abrasive tool to gently pry out and remove old O-rings and seals. Inspect the grooves and surfaces for any residue or damage.
3. **Clean Components:** Thoroughly clean all components that will be reassembled, including the grooves where new O-rings and seals will sit. Use the cleaning brush for hard-to-reach areas. Ensure all surfaces are dry before proceeding.
4. **Lubricate New Parts:** Apply a thin, even coat of the food-grade lubricant from the kit to all new O-rings and seals. This lubrication is crucial for proper seating, sealing, and preventing premature wear.
5. **Install New Seals and O-Rings:** Carefully install the new, lubricated O-rings and seals into their respective grooves and positions. Ensure they are seated correctly and not twisted or pinched.
6. **Reassembly:** Reassemble the equipment components in reverse order of disassembly. Ensure all connections are secure and all parts are correctly aligned. Do not overtighten fasteners.
7. **Post-Maintenance Check:** Once reassembled, perform a visual inspection to ensure all parts are in place. Before reconnecting power, ensure all covers and safety guards are properly secured.
8. **Test Operation:** Reconnect power and perform a test run of the equipment according to the manufacturer's guidelines. Check for any leaks, unusual noises, or operational anomalies.

Troubleshooting

If you encounter issues after performing maintenance with the tune-up kit, consider the following common problems and solutions:

Problem	Possible Cause	Solution
Leaks after reassembly	O-ring/seal not seated correctly. O-ring/seal damaged during installation. Insufficient lubrication. Incorrect size O-ring/seal used.	Disassemble, inspect, and re-seat all new seals and O-rings. Replace any damaged components. Ensure adequate food-grade lubricant is applied. Verify correct part placement according to equipment manual.
Difficulty reassembling parts	Parts misaligned. New seals/O-rings are too dry.	Ensure proper alignment of all components. Apply more food-grade lubricant to seals and O-rings.
Unusual noise during operation	Component not fully seated. Insufficient lubrication on moving parts.	Recheck all connections and ensure parts are securely fastened. Verify that all necessary moving parts have been properly lubricated.

If problems persist, refer to your SaniServ equipment's main service manual or contact SaniServ customer support.

Specifications

- **Product Model:** 188220
- **Kit Type:** Tune-Up Kit
- **Brand:** SaniServ

- **Product Dimensions:** 11 x 4.5 x 1.5 inches (approximate packaging dimensions)
- **Product Weight:** 1 Pound (approximate shipping weight)
- **Date First Available:** December 18, 2017

Warranty and Support

Information regarding the specific warranty for the SaniServ 188220 Tune-Up Kit is typically provided with the purchase documentation or can be obtained directly from SaniServ or your authorized dealer. This kit is intended for use with SaniServ equipment only.

For technical support, replacement parts, or further assistance, please contact SaniServ customer service or your local authorized SaniServ service provider. Always provide your equipment's model and serial number when seeking support.

Note: This manual is a general guide. Always refer to the specific service manual for your SaniServ equipment model for detailed instructions and safety precautions.

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