

## Utilitech Thermoplastic Submersible Utility Pump

# Utilitech Thermoplastic Submersible Utility Pump User Manual

Brand: Utilitech

### INTRODUCTION

This manual provides essential instructions for the safe and efficient operation, installation, and maintenance of your Utilitech Thermoplastic Submersible Utility Pump. Please read this manual thoroughly before use and retain it for future reference.

### IMPORTANT SAFETY INFORMATION

- Always disconnect power before servicing or cleaning the pump.
- Do not operate the pump with a damaged cord or plug.
- Ensure the pump is properly grounded.
- Do not use the pump for flammable liquids or in hazardous locations.
- Keep children and pets away from the operating pump.
- Wear appropriate personal protective equipment (PPE) when handling the pump.
- This pump is designed for water only.

### PRODUCT OVERVIEW

The Utilitech Thermoplastic Submersible Utility Pump is designed for efficient water removal from various areas. Key features include:

- **Material:** Thermoplastic construction for durability.
- **Power:** 1/3 HP motor.
- **Flow Rate:** 30 GPM (Gallons Per Minute).
- **Cord Length:** 10 ft / 3.04 m cord.
- **Voltage:** 115 Volts.
- **Style:** Submersible design for effective water transfer.



Image 1: The Utilitech Thermoplastic Submersible Utility Pump shown in its retail packaging, highlighting its key features like 1/3 HP, 30 GPM flow rate, and 10 ft cord.

TECHNICAL SPECIFICATIONS

Feature	Specification
Brand	Utilitech
Model	Thermoplastic Submersible Utility Pump
Material	Thermoplastic
Style	Submersible
Power Source	AC/DC
Horsepower (HP)	1/3 HP
Flow Rate	30 GPM
Voltage	115 Volts
Cord Length	10 ft / 3.04 m
Color	Black
Item Weight	10 pounds
Package Dimensions	11 x 8 x 7 inches
UPC	054757098391

## INSTALLATION AND SETUP

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### Unpacking

- Carefully remove the pump and all accessories from the packaging.
- Inspect the pump for any signs of damage. Do not use if damaged.
- Retain packaging for future storage or transport.

### Placement

- Place the pump on a solid, level surface in the area to be drained.
- Ensure the pump is fully submerged in water for optimal operation and cooling.
- Avoid placing the pump directly on mud, sand, or debris to prevent clogging.

### Connections

- Attach a suitable discharge hose (not included) to the pump's outlet. Ensure a secure, leak-free connection.
- Position the discharge hose to direct water away from the area being drained and towards a suitable disposal point.
- Plug the pump into a properly grounded 115-volt AC outlet.

## OPERATING YOUR PUMP

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### Starting the Pump

- Ensure the pump is correctly installed and submerged.
- Plug the power cord into a grounded electrical outlet. The pump will begin operating immediately.

### Stopping the Pump

- Unplug the power cord from the electrical outlet to stop the pump.
- Do not allow the pump to run dry for extended periods, as this can cause damage.

### Continuous Operation

- Monitor the pump during operation to ensure it is functioning correctly and not running dry.
- If the pump stops pumping water, unplug it immediately and check for blockages or low water levels.

## MAINTENANCE

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### Regular Cleaning

- Disconnect power before any maintenance.
- Periodically inspect the pump intake screen for debris. Clean any accumulated dirt, leaves, or other foreign objects.
- Rinse the pump with clean water after use, especially if pumping dirty water.

### Storage

- For long-term storage, clean the pump thoroughly and allow it to dry completely.
- Store the pump in a dry, frost-free location.
- Do not store the pump with water inside if there is a risk of freezing.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
Pump does not start	No power	Check power outlet, circuit breaker, and cord connection.
Pump does not start	Impeller jammed	Disconnect power, inspect intake for debris, and clear any obstructions.
Pump runs but no water	Low water level	Ensure pump is fully submerged.
Pump runs but no water	Clogged intake/discharge	Disconnect power, clear intake screen and discharge hose.
Reduced flow	Partial blockage	Disconnect power, clean intake screen and check hose for kinks.
Pump cycles on/off frequently	Water level fluctuation	Ensure stable water level or adjust pump placement.

## WARRANTY AND CUSTOMER SUPPORT

### Warranty Information



This Utilitech pump comes with a 1-year limited warranty from the date of purchase, covering defects in materials and workmanship. Please retain your proof of purchase.

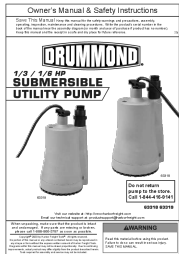
### Customer Support

For technical assistance, replacement parts, or warranty claims, please contact Utilitech customer support. Refer to the product packaging or the official Utilitech website for current contact information.

You can also visit the official Utilitech website for additional resources:[www.utilitech.com](http://www.utilitech.com)

## Related Documents - Thermoplastic Submersible Utility Pump

	<p><a href="#">DEKO Thermoplastic Utility Pump Instruction Manual - Models DKCSP03, CSP9026, DKCSP04, CSP9025</a></p> <p>Comprehensive instruction manual for DEKO Thermoplastic Utility Pumps, covering safety, specifications, assembly, operation, maintenance, troubleshooting, and warranty for models DKCSP03, DKCSP03BL, CSP9026, CSP9028, DKCSP04, DKCSP04BL, CSP9025, CSP9027.</p>
	<p><a href="#">Everbilt 2-in-1 Utility Pump Quick Start Guide</a></p> <p>A quick start guide for the Everbilt 2-in-1 Utility Pump (Model UTA02510), providing instructions for setup, operation, and safety in both English and Spanish.</p>



[Drummond Submersible Utility Pump Owner's Manual & Safety Instructions](#)

Comprehensive owner's manual and safety instructions for the Drummond 1/3 HP and 1/6 HP Submersible Utility Pump. Includes assembly, operation, maintenance, troubleshooting, parts list, and warranty information.



[Utilitech Booster Utility Pump Quick Start Guide | Model 148008](#)

Concise quick start guide for the Utilitech Booster Utility Pump (Model 148008), covering setup, priming, and operation. Learn how to install and use your pump safely.



[Utilitech Booster Utility Pump Quick Start Guide](#)

Quick start guide for the Utilitech Booster Utility Pump (Model #148008, Item #0955585), providing essential setup and operation instructions for efficient water transfer.



[Everbilt Submersible Utility Pump Quick Reference Guide](#)

A quick reference guide for the Everbilt Submersible Utility Pump, providing essential installation and operation instructions. Learn how to connect the hose, position the pump, prime it, and connect to power.