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EZ-ACCESS 19618

EZ-ACCESS TILT Toilet Incline Lift

Model: 19618 (Elongated Seat, Battery Powered)

User Manual

1. INTRODUCTION

The EZ-ACCESS TILT Toilet Incline Lift is designed to assist individuals with mobility challenges by providing a powered lift and lower function for toilet use. This device enhances independence and safety in the bathroom by mimicking natural body movement during transfers.

This manual provides essential information for the safe and effective installation, operation, and maintenance of your TILT Toilet Incline Lift.

2. SAFETY INFORMATION

- **Weight Capacity:** Do not exceed the maximum weight capacity of 325 pounds (147 kg).
- **Proper Installation:** Ensure the unit is securely installed according to the instructions to prevent instability.
- **Electrical Safety:** Keep the power cord and battery pack away from water sources. Do not operate with damaged cords or components.
- **Supervision:** Individuals with cognitive impairments should be supervised during use.
- **Maintenance:** Regularly inspect the unit for wear, damage, or loose components. Discontinue use and contact customer support if any issues are found.

3. PACKAGE CONTENTS

Verify that all components are present before beginning installation:

- TILT Toilet Incline Lift Unit (Elongated Seat)
- Handheld Remote Control
- Rechargeable Battery Pack
- Wall Mount Bracket for Battery Pack
- Power Cord (3 foot 4 inch)
- Installation Hardware
- User Manual (this document)

4. SETUP AND INSTALLATION

The TILT Toilet Incline Lift is designed for quick installation, typically within 15 minutes. It attaches directly to your existing toilet bowl.

4.1 Determine Toilet Seat Type

Before installation, confirm if your toilet has an elongated or standard bowl. This unit is designed for elongated seats.



Image 4.1: Diagram illustrating how to measure and identify elongated (18"-19" length) versus standard (16"-17" length) toilet seats.

Description: This image displays two toilet seat outlines side-by-side. The left outline is labeled 'ELONGATED' with a length measurement between 18"-19". The right outline is labeled 'STANDARD' with a length measurement between 16"-17". Arrows indicate the measurement points from the hinge holes to the front edge of the seat. This helps users determine the correct seat type for their toilet.

4.2 Installation Steps

1. Remove your existing toilet seat and lid.
2. Position the TILT unit's mounting bracket over the toilet bowl's hinge holes.



Image 4.2: Top-down view showing the white mounting bracket of the TILT lift secured to the back of a toilet bowl, with two bolts visible.

Description: This image shows a close-up, top-down view of the rear of a white toilet bowl. A white, flat mounting bracket, part of the TILT lift system, is positioned over the toilet's hinge holes and secured with two silver bolts. The word "KOHLER" and "1.6 gallons / 6 liters per flush or less" are visible on the toilet tank.

3. Secure the unit to the toilet bowl using the provided hardware. Ensure it is tight and stable.
4. Mount the rechargeable battery pack to a nearby wall. A space of 5 inches by 16 inches is required for the battery pack.

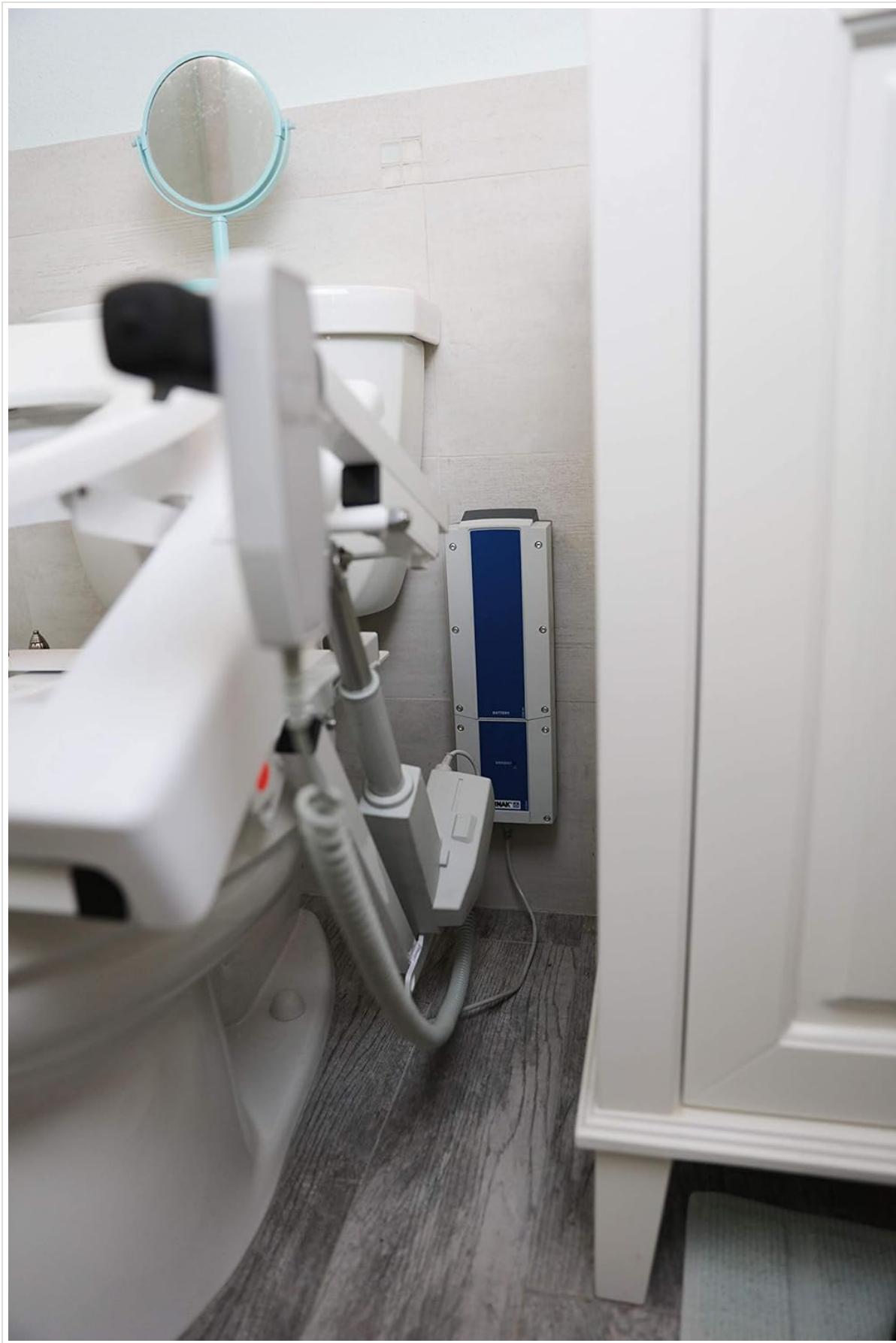


Image 4.3: Close-up view of the TILT lift's battery pack and control unit, a white and blue rectangular device, mounted vertically on a tiled bathroom wall beside the toilet. A coiled cable connects it to the lift mechanism.

Description: This image provides a close-up view of the battery pack and control unit for the TILT toilet lift. The unit, which is white with a prominent blue vertical stripe, is mounted on a light-colored tiled bathroom wall. A coiled white cable extends from the control unit towards the toilet lift mechanism, which is partially visible on the left.



Image 4.4: Close-up of the metal wall mount bracket for the TILT lift's battery pack, with the top portion of the battery pack visible below it.

Description: This image shows a close-up of the metal wall mount bracket, which is silver and has two screw holes at the top and a circular opening. Below the bracket, the top edge of the white and blue battery pack is visible, indicating how the pack slots into the mount.

5. Connect the power cord from the battery pack to a standard electrical outlet.

6. Ensure all connections are secure and the unit is stable. The TILT lift is compatible with toilet bowl heights ranging from 14 to 21 inches.



Image 4.5: The EZ-ACCESS TILT Toilet Incline Lift installed on a toilet in a modern bathroom, shown in its lowered, seated position. The battery pack is visible on the wall to the right.

Description: This image displays the EZ-ACCESS TILT Toilet Incline Lift fully installed on a white toilet within a bathroom setting. The lift is in its lowered position, appearing as a standard toilet seat with integrated handles. A glass shower enclosure is visible on the left, and a white vanity with a sink is on the right. The battery pack is mounted on the wall between the toilet and the vanity.

5. OPERATING INSTRUCTIONS

The TILT Toilet Incline Lift is operated using a simple handheld remote control.

5.1 Handheld Remote Control



Image 5.1: Close-up view of the gray handheld remote control for the TILT lift, featuring clearly marked up and down arrow buttons.

Description: This image shows a close-up of the gray handheld remote control. It has two large, distinct buttons: an upward-pointing arrow for lifting and a downward-pointing arrow for lowering. The remote is connected by a coiled cord, and its ergonomic design is visible.

5.2 Using the Lift

1. **To Lower:** While standing in front of the toilet, press and hold the DOWN arrow button on the handheld remote. The seat will gently lower to the seated position. Release the button when you are comfortably seated.
2. **To Lift:** While seated, press and hold the UP arrow button on the handheld remote. The seat will incline and lift you to a standing position. Release the button when you are at a comfortable height to stand independently.

The lift provides approximately 7.5 inches of forward movement during the lifting process, aiding in balance and positioning. The handles are designed with non-slip covers for a secure grip, and their angle is optimized to maximize user strength during transfers.



Image 5.2: The EZ-ACCESS TILT Toilet Incline Lift installed on a toilet in a modern bathroom, shown in its fully raised and inclined position, ready to assist a user in standing.

Description: This image shows the EZ-ACCESS TILT Toilet Incline Lift installed on a white toilet, now in its raised and inclined position. The toilet seat is angled upwards and forwards, with the support arms extended. The battery pack is visible on the wall to the right, and a glass shower enclosure is on the left.

6. BATTERY CHARGING AND MAINTENANCE

The TILT Toilet Incline Lift is powered by a rechargeable Lithium Ion battery pack.

- The battery pack is designed to be wall-mounted and connected to a standard electrical outlet for continuous charging.
- Ensure the battery pack remains connected to power when not in use to maintain a full charge.
- If the battery charge is low, the lift may operate slower or stop functioning. Recharge immediately.
- Do not attempt to open or service the battery pack. Contact customer support for battery-related issues.

7. CLEANING AND MAINTENANCE

Regular cleaning and maintenance will ensure the longevity and hygienic operation of your TILT Toilet Incline Lift.

- **Cleaning:** The plastic shield is easily removed for cleaning. Use mild soap and water with a soft cloth. Avoid abrasive cleaners or solvents.
- **Handles:** The non-slip covers on the handles can be wiped clean with a damp cloth.
- **Inspection:** Periodically check all bolts and connections to ensure they remain tight. Inspect the power cord for any signs of damage.
- **Lubrication:** Do not lubricate any moving parts unless specifically instructed by EZ-ACCESS customer support.

8. TROUBLESHOOTING

If you encounter issues with your TILT Toilet Incline Lift, refer to the following common problems and solutions:

- **Lift Not Responding:**
 - Ensure the battery pack is properly connected to the wall outlet and receiving power.
 - Check if the power cord is securely plugged into both the battery pack and the wall outlet.
 - Verify that the handheld remote control cable is securely connected to the lift unit.
- **Lift Operating Slowly:**
 - This may indicate a low battery charge. Ensure the battery pack is fully charged.
- **Unusual Noises:**
 - Discontinue use immediately. Inspect the unit for any loose parts or obstructions. Contact customer support if the noise persists.

For issues not covered here, or if troubleshooting steps do not resolve the problem, please contact EZ-ACCESS customer support.

9. SPECIFICATIONS

Model Number	19618
Product Dimensions (L x W x H)	24 x 24 x 18 inches
Product Weight	37.5 Pounds
Weight Capacity	325 Pounds
Motor	120 VDC
Lift/Lower Time	Approximately 15 to 20 seconds
Battery Type	1 Lithium Ion battery (included)
Power Cord Length	3 foot 4 inches

Battery Pack Space Required	5 inches x 16 inches
Compatible Bowl Heights	14 to 21 inches

10. WARRANTY AND RETURNS

For specific warranty details, please refer to the documentation included with your product or visit the official EZ-ACCESS website.

Note on Returns: Due to hygiene considerations, opened hygiene products are generally non-returnable. The TILT and Bathing Accessories must be in original packaging with no broken seal to be eligible for return. If you experience any issues with installation or require replacement parts, please contact EZ-ACCESS customer service directly.

11. CUSTOMER SUPPORT

For technical assistance, parts, or any questions regarding your EZ-ACCESS TILT Toilet Incline Lift, please contact EZ-ACCESS customer support. Refer to the contact information provided on the product packaging or the official EZ-ACCESS website.

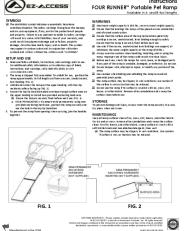
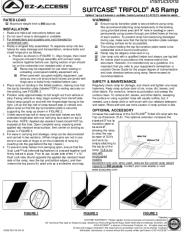
Online Resources:

- Installation Manual (PDF): [Download Here](#)
- Instructions for Use (IFU) (PDF): [Download Here](#)
- User Manual (PDF): [Download Here](#)

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Related Documents - 19618

 PASSPORT™ Vertical Platform Lift (VPL) Installation Manual for Models PL52SP3651, PL72SP3651, PL52TP3860 and PL72TP3860	<p>EZ-ACCESS PASSPORT Vertical Platform Lift (VPL) Installation Manual</p> <p>Comprehensive installation guide for the EZ-ACCESS PASSPORT Vertical Platform Lift (VPL) models PL52SP3651, PL72SP3651, PL52TP3860, and PL72TP3860. Covers assembly, safety, and operational checks.</p>
 Installation Manual HAULWAY™ LITE Scooter Lift	<p>EZ-ACCESS HAULWAY LITE Scooter Lift Installation Manual</p> <p>Comprehensive installation manual for the EZ-ACCESS HAULWAY LITE Scooter Lift. Includes safety warnings, shipment contents, tools needed, step-by-step installation instructions, and troubleshooting tips for safe and proper setup.</p>

	<p>EZ-ACCESS FOUR RUNNER Portable Pet Ramp Instructions and Safety Guide</p> <p>Comprehensive instructions and safety warnings for the EZ-ACCESS FOUR RUNNER Portable Pet Ramp, covering setup, use, storage, and maintenance. Available in 6- and 8-foot lengths.</p>
	<p>EZ-ACCESS PATHWAY Aluminum Wheelchair Ramp Kit Assembly Manual Installation Guide</p> <p>This assembly manual provides comprehensive instructions for installing the EZ-ACCESS PATHWAY Aluminum Wheelchair Ramp Kit. It details system configurations, components, step-by-step assembly, safety warnings, and maintenance procedures for ensuring safe and reliable accessibility.</p>
	<p>EZ-ACCESS STRAPLESS Centerfold Motorcycle Ramp: Setup, Use, and Safety Guide</p> <p>Comprehensive instructions for the EZ-ACCESS STRAPLESS Centerfold Motorcycle Ramp (6- and 8-foot models). Learn about setup, safe operation, weight capacity, storage, maintenance, and warranty.</p>
	<p>EZ-ACCESS SUITCASE TRIFOLD AS Ramp User Guide</p> <p>Instructions for the EZ-ACCESS SUITCASE TRIFOLD AS Ramp, including installation, safety, maintenance, and optional accessories. Features a maximum weight limit of 800 pounds and is designed for wheelchairs and scooters.</p>