

AQUAGLIDE Summit Express TR

Aquaglide Summit Express TR Instruction Manual

Your guide to endless water fun.

PRODUCT OVERVIEW

Experience endless fun and excitement on the water with the Aquaglide Summit Express TR. This Aquaglide classic features a challenging stepped climbing wall, a thrilling zero-entry slide, and a spacious cave below the slide for playing, bouncing, swinging, and resting.

The Summit Express TR has been updated with a new graphic and Tritex CX3 on the climbing wall for improved traction. The "TR" in its name stands for Trickler Ready, meaning it includes an integrated Trickler Pocket for optional irrigation of the slide surface (Trickler Hose Kit sold separately).

With a capacity of 12 adults or 12 children, the Summit Express TR is perfect for sliding, playing, bouncing, hanging, and relaxing. It can be used as a standalone focal point feature or connected to other Aquaglide Aquapark features using the D-Ring Interloc system.

Key Features:

- **CHALLENGING FEATURES:** Stepped climbing wall, zero-entry slide, & sizeable cave below the slide offer a variety of activities.
- **UPDATED DESIGN:** Features an updated graphic & Tritex CX3 on the climbing wall for improved traction.
- **TRICKLER READY (TR):** Includes an integrated Trickler Pocket for optional irrigation of the slide surface (Trickler Hose Kit sold separately).
- **VERSATILE USE:** Can be used as a standalone focal point feature or connected to other Aquaglide Aquapark features using the D-Ring Interloc system.
- **SPACIOUS CAPACITY:** Accommodates up to 12 adults or 12 children, ideal for sliding, playing, bouncing, hanging, & relaxing.



Image: The Aquaglide Summit Express TR, a large blue and white inflatable structure, floating on calm water. It features a climbing wall on one side and a slide on the other, with a cave-like opening underneath.

SETUP INSTRUCTIONS

Proper setup is crucial for the safety and longevity of your Aquaglide Summit Express TR. Due to its size and nature, professional installation or assistance is highly recommended.

Pre-Installation Checklist:

- Ensure you have adequate space in a suitable body of water (lake, large pool, beach area).
- Verify water depth is sufficient for safe use and sliding.
- Gather all necessary equipment:
 - High-volume inflation pump (not included)
 - Anchor weights (not included)
 - Mooring lines (not included)
 - Vario-Lock straps (not included, for connecting to other Aquapark features)
 - Trickler Hose Kit (optional, sold separately)
 - Boarding platform (optional, not included)
- Clear the installation area of any sharp objects or debris.

Inflation and Placement:

1. Unroll the Summit Express TR in a clear, flat area near the water's edge.
2. Locate all inflation valves.
3. Using a high-volume inflation pump, inflate each chamber to the recommended pressure. Ensure all chambers are firm but not overinflated.
4. Carefully move the inflated unit into the water.
5. Secure the Summit Express TR using appropriate anchor weights and mooring lines to prevent drifting. Ensure

anchors are placed to maintain stability during use.

6. If connecting to other Aquaglide features, use the D-Ring Interloc system and Vario-Lock straps to create a secure connection.



Image: The Aquaglide Summit Express TR as part of a larger inflatable water park, demonstrating its potential for connection with other Aquaglide features.

OPERATING INSTRUCTIONS

The Aquaglide Summit Express TR is designed for recreational use by individuals of various ages. Always prioritize safety and follow these guidelines for optimal enjoyment.

General Use:

- Always supervise children and inexperienced users.
- Ensure all users wear appropriate personal flotation devices (PFDs).
- Do not exceed the maximum capacity of 12 adults or 12 children.
- Avoid jumping onto the inflatable from a height.
- Do not use the product in adverse weather conditions (strong winds, lightning, heavy rain).

Climbing Wall:

- Use the stepped climbing wall to ascend to the top platform. The Tritex CX3 material provides improved traction.
- Climb one person at a time on each section to prevent overcrowding.

Zero-Entry Slide:

- Before sliding, ensure the slide surface is wet for optimal glide. If using the optional Trickler Hose Kit, activate it.

- Slide feet first, one person at a time.
- Ensure the landing area in the water is clear before sliding.

Cave Area:

- The spacious cave below the slide offers an area for resting, playing, or bouncing.
- Exercise caution when jumping or moving within the cave area.



Image: Multiple individuals, wearing life vests, are seen sliding down the zero-entry slide of the Aquaglide Summit Express TR into the water, demonstrating its recreational use.



Image: Two children, wearing life vests, are actively sliding down the Aquaglide Summit Express TR, highlighting the product's appeal for younger users.





Image: A person is at the top of the Aquaglide Summit Express TR slide, preparing to descend, while another person climbs the stepped wall on the opposite side.



Image: A child, wearing goggles and a life vest, is seen climbing the textured surface of the Aquaglide Summit Express TR, showcasing the climbing feature.

MAINTENANCE

Regular maintenance will extend the life of your Aquaglide Summit Express TR and ensure continued safe operation.

- **Cleaning:** Periodically clean the surface of the inflatable with mild soap and fresh water to remove dirt, algae, and other debris. Avoid harsh chemicals or abrasive cleaners.
- **Inspection:** Regularly inspect the entire unit for any signs of wear, punctures, or damage. Pay close attention to seams, D-rings, and valve areas.
- **Repair:** Small punctures or tears can often be repaired using a suitable PVC repair kit (not included). For larger damage, consult a professional.
- **Deflation & Storage:** For long-term storage, thoroughly clean and dry the unit. Deflate completely and fold neatly. Store in a cool, dry place away from direct sunlight and pests.

TROUBLESHOOTING

This section addresses common issues you might encounter with your Aquaglide Summit Express TR.

Problem	Possible Cause	Solution
Inflatable losing air quickly	Puncture or loose valve cap	Locate the leak using soapy water. Tighten valve caps. Repair small punctures with a PVC repair kit.
Difficulty climbing the wall	Insufficient inflation or slippery surface	Ensure proper inflation pressure. The Tritex CX3 material should provide good grip when dry.

Problem	Possible Cause	Solution
Slide is not slippery enough	Dry slide surface	Wet the slide surface thoroughly before use. Consider using the optional Trickler Hose Kit.

If you encounter issues not listed here or require further assistance, please contact Aquaglide customer support.

SPECIFICATIONS

- **Model Name:** Summit Express TR
- **Brand:** AQUAGLIDE
- **Item Package Dimensions L x W x H:** 51.97 x 43.31 x 38.98 inches
- **Package Weight:** 668 Pounds
- **Color:** Blue
- **Material:** Durable
- **Suggested Users:** unisex-adult
- **Manufacturer:** Aquaglide
- **Included Components:** Summit Express TR (Note: Trickler Hose Kit, boarding platform, anchor weights, mooring lines, Vario-Lock straps, and inflation pump are not included.)
- **Size:** Regular
- **ASIN:** B0CZC5KLJ6
- **Date First Available:** March 28, 2024

WARRANTY INFORMATION

The Aquaglide Summit Express TR comes with a manufacturer's warranty to cover defects in materials and workmanship.

- **Warranty Description:** 4 Years

Please retain your proof of purchase for warranty claims. For detailed warranty terms and conditions, refer to the official Aquaglide website or contact customer support.

CUSTOMER SUPPORT

For any questions, assistance, or to report issues with your Aquaglide Summit Express TR, please utilize the following support options:

- **Online Support:** Visit the official AQUAGLIDE Store on Amazon for product information and resources: [AQUAGLIDE Store](#)
- **Returns:** This product is eligible for 30-day easy returns.
- **Shipping:** Ships from Amazon.com.

When contacting support, please have your product model name (Summit Express TR) and ASIN (B0CZC5KLJ6) ready for faster service.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question