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Pokin 3302 A3302PK

Pokin Pool Cleaner Drive Belts Instruction Manual

Model: 3302 A3302PK

Product Overview

These Pokin replacement drive belts are designed for use with various Aquabot automatic pool cleaners. They are essential components that enable the cleaner's movement and operation within the pool.



Image: Two replacement drive belts for automatic pool cleaners.

Compatibility

These drive belts (Part Number: A3302PK) are compatible with the following Aqua Products pool cleaner models:

- AquaProducts T2
- AquaProducts T4
- Aquabot Junior
- Aquabot Classic
- Aquabot Turbo

Note: Please verify that the part number of these replacement belts matches your equipment's requirements before ordering to ensure proper fit and function.

Package Contents

Each package contains:

- Two (2) Pool Cleaner Drive Belts (Part Number: A3302PK)



Image: Contents of the replacement belt package.

Installation Instructions

Replacing the drive belts requires careful attention to the routing. It is recommended to take photos of the existing belt configuration before disassembly to aid in reassembly.

1. **Preparation:** Disconnect your pool cleaner from its power source. Place the cleaner on a clean, flat surface.
2. **Access Belts:** Refer to your specific pool cleaner's manual for instructions on how to access the internal drive mechanism and existing belts. This typically involves removing the outer casing or bottom plate.
3. **Remove Old Belts:** Carefully remove the worn or broken drive belts from the pulleys and rollers.
4. **Route New Belts:** Position the new belts according to the original routing. Pay close attention to how the belts interact with the drive rollers and tensioners. The belts are designed to fit snugly.
5. **Secure Belts:** Ensure the new belts are properly seated on all pulleys and tensioners. They should be taut but not overly stretched.
6. **Reassemble:** Reattach any removed casings or plates. Ensure all screws and fasteners are securely tightened.
7. **Test:** Reconnect the pool cleaner to its power source and observe its movement to confirm proper installation.

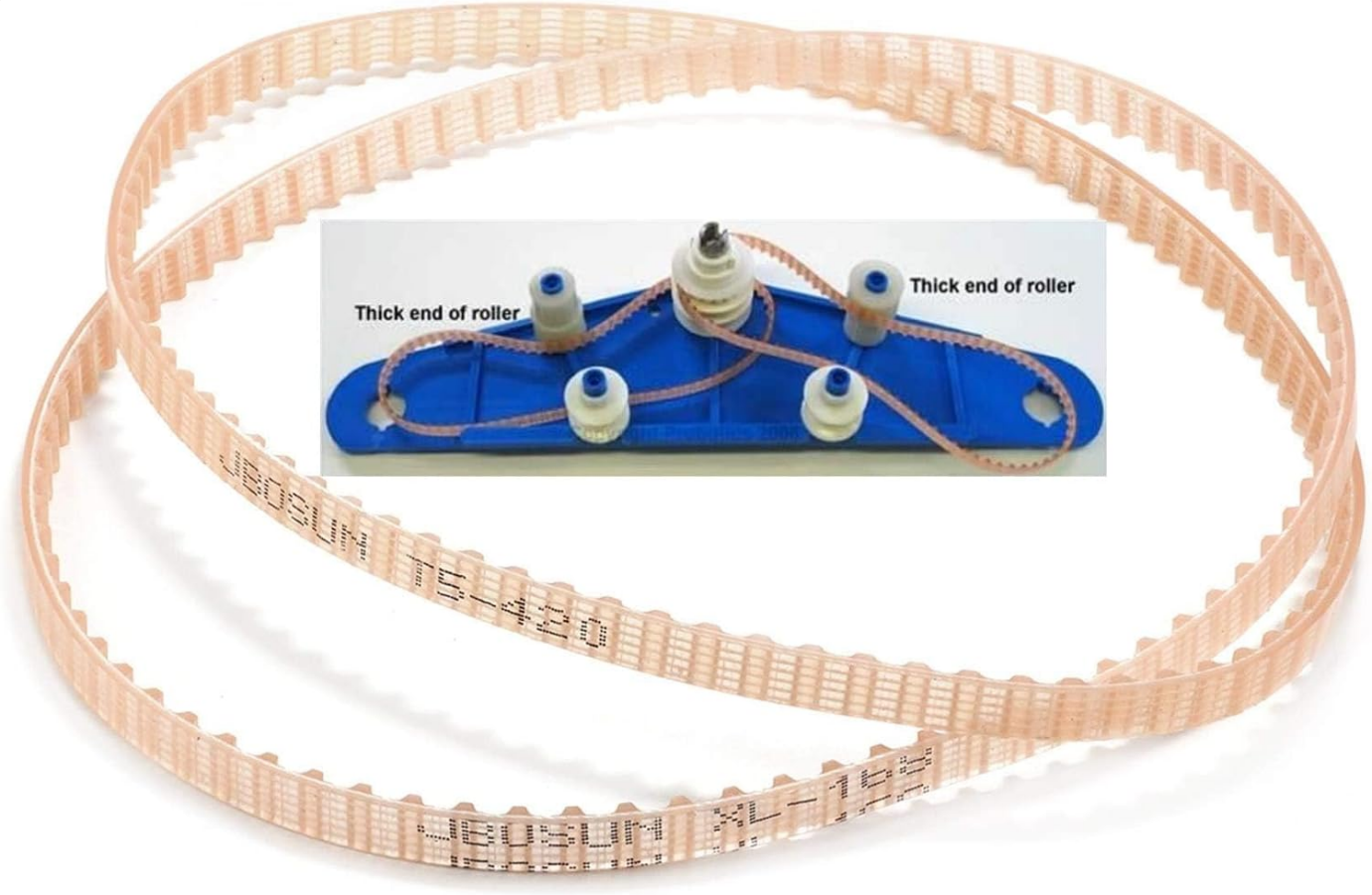


Image: Example of belt routing on a pool cleaner's drive mechanism. Note the "Thick end of roller" labels for correct orientation.

Tip: *These belts are designed to be robust and may feel thicker than original equipment manufacturer (OEM) belts. They have minimal stretch, making correct routing essential for a proper fit. If you encounter difficulty, double-check the routing path against your cleaner's specific design or photos taken prior to disassembly.*

Maintenance

Regular inspection of your pool cleaner's drive belts can help prolong its lifespan and ensure optimal performance. Check the belts periodically for signs of wear, cracking, fraying, or stretching. Replace them as needed to maintain efficient operation of your automatic pool cleaner.

Troubleshooting

Cleaner Not Moving or Moving Erratically

- **Check Belt Installation:** Ensure the new belts are correctly routed and securely seated on all pulleys and

tensioners. Incorrect routing can prevent proper movement.

- **Verify Belt Size:** Confirm that the replacement belts are the correct size (Part Number A3302PK) for your specific Aquabot model. Belts that are too small or too large will not function correctly.
- **Inspect for Obstructions:** Ensure no debris or foreign objects are caught in the drive mechanism, which could impede belt movement.
- **Examine Other Components:** If belts are correctly installed and the cleaner still malfunctions, inspect other drive components such as gears, motors, or wheels for damage or wear.

Belts Breaking Prematurely

- **Over-tensioning:** While belts should be taut, excessive tension during installation can lead to premature wear or breakage.
- **Misalignment:** Ensure all pulleys and rollers are properly aligned. Misaligned components can cause uneven wear on the belts.
- **Environmental Factors:** Exposure to harsh pool chemicals or extreme temperatures can degrade belt material over time.

Specifications

Part Number	A3302PK
Quantity	2 belts per package
Material	Plastic
Circumference	426.72 mm (16.8 inches)
Number of Teeth	84 teeth
Width	6.5 mm (0.26 inches)
Item Weight (per package)	0.16 ounces
Product Dimensions (package)	5.5 x 4.5 x 0.4 inches

Warranty and Support

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