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› [Alpine Corporation](#) /

› Alpine Corporation 35" 3-Tier Outdoor Pedestal Water Fountain (Model TEC106) User Manual

Alpine Corporation TEC106

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Model: TEC106

INTRODUCTION

This manual provides instructions for the assembly, operation, maintenance, and troubleshooting of your Alpine Corporation 35" Tall 3-Tier Outdoor Pedestal Water Fountain. This durable resin plastic fountain is designed to enhance your outdoor space with the soothing sound of cascading water and can also serve as a birdbath.



Image: The Alpine Corporation 3-Tier Pedestal Water Fountain positioned in a lush garden, showcasing its elegant design and water flow.

SETUP INSTRUCTIONS

1. Unpacking and Inspection

- Carefully remove all components from the packaging.
- Inspect all parts for any damage. Contact customer support if any parts are missing or damaged.
- Ensure all included components are present: fountain tiers, pedestal, base, pump, and power cord.

2. Assembly

Follow these steps to assemble your fountain:

1. Attach the pedestal to the base by screwing them together securely.
2. Place the pump inside the lowest basin of the fountain. Ensure the pump's tubing is correctly connected to the water

outlet.

3. Stack the fountain tiers, ensuring they are properly aligned and the water flows correctly from one tier to the next.
4. Route the power cord safely to an outdoor-rated electrical outlet.

stunning birdbath

*quality birdbath is sure to attract feathered friends and create a **charismatic ambiance** for your garden, patio, deck, yard, or other outdoor space*



Image: An image showing the individual components of the fountain, including the base, pedestal, and tiered basins, ready for assembly.

3. Placement

- Choose a level surface for the fountain to ensure even water flow and stability.
- Position the fountain near an appropriate outdoor power source.

4. Initial Water Fill

- Fill the lowest basin with distilled water until the pump is fully submerged. Do not overfill.
- Plug in the power cord to activate the pump and begin water circulation.

Your browser does not support the video tag.

Video: A detailed guide on the key features and assembly process of the Alpine Water Fountain.

OPERATING INSTRUCTIONS

1. Powering On/Off

- To turn on the fountain, plug the power cord into a suitable outdoor electrical outlet.
- To turn off the fountain, unplug the power cord from the electrical outlet.

2. Water Level Maintenance

- Regularly check the water level in the lowest basin. Evaporation will occur, especially in warm or windy conditions.
- Refill with distilled water as needed to ensure the pump remains fully submerged. Operating the pump without sufficient water can cause damage.

beautiful design

*rustic green color offers vintage
weathered accents for a **stylish
antique look***

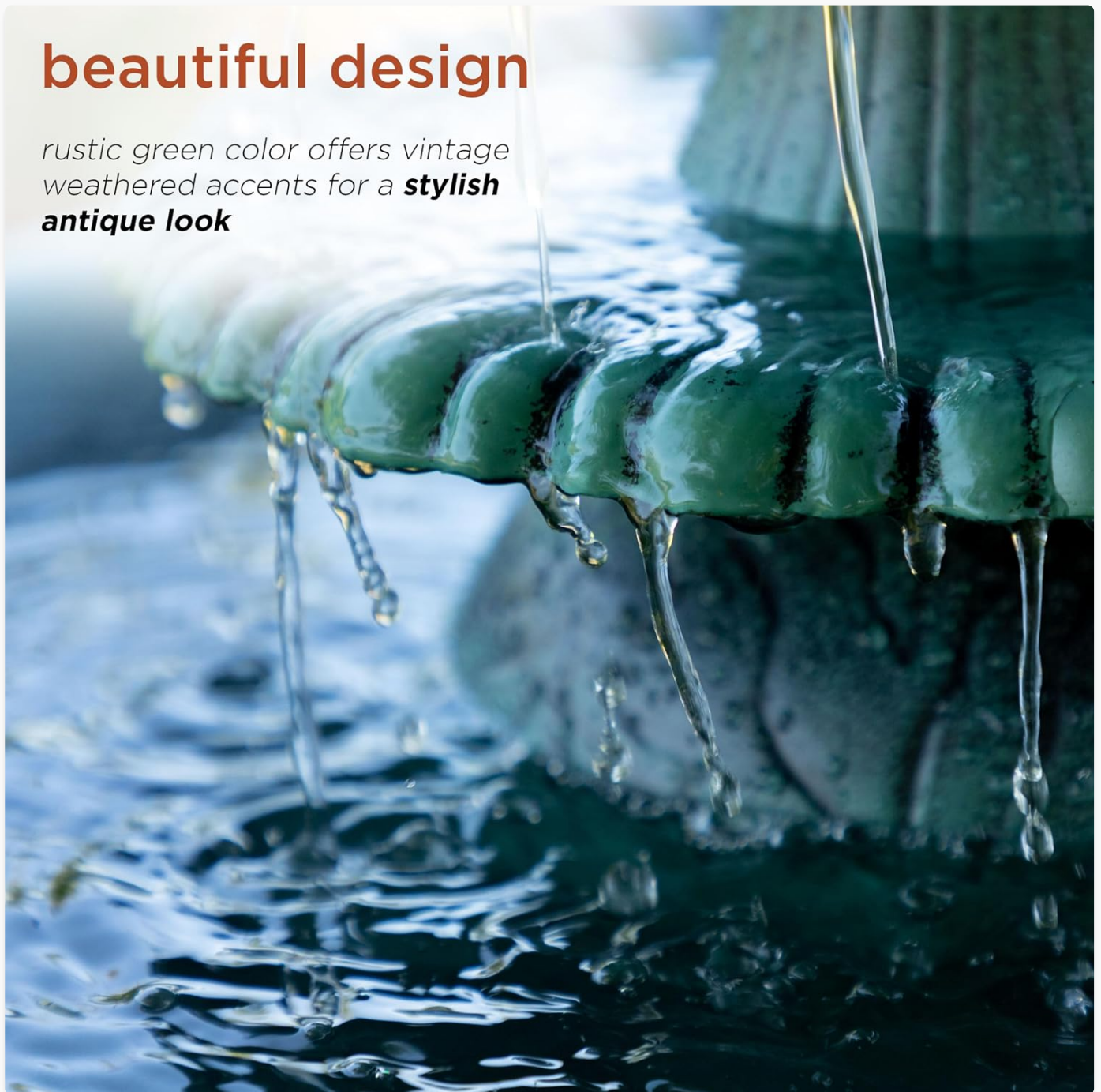


Image: A close-up view of water gently flowing over the textured tiers of the fountain, highlighting the cascading effect.

Your browser does not support the video tag.

Video: A short demonstration of the fountain in operation, showcasing its water flow.

MAINTENANCE

1. Regular Cleaning

- Clean the fountain at least once a week to prevent algae buildup and mineral deposits.
- Unplug the fountain before cleaning. Drain the water and wipe down all surfaces with a soft cloth and mild soap. Rinse thoroughly.

2. Pump Maintenance

- The pump may need cleaning every few weeks, especially if debris or sediment accumulates.
- Disconnect the pump from the power source. Remove the pump from the fountain and disassemble it according to the pump's specific instructions (usually involves removing the cover and impeller).
- Clean the impeller and pump housing with a small brush and clean water. Reassemble the pump and place it back in the fountain.

3. Winterization

- In regions with freezing temperatures, drain all water from the fountain before winter.
- Clean the fountain and pump thoroughly. Store the pump indoors in a dry, frost-free location.
- Cover the fountain or store it indoors to protect it from harsh winter conditions.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Water not flowing	Pump not plugged in; insufficient water level; clogged pump/tubing.	Ensure power cord is plugged in; add water until pump is submerged; clean pump and tubing.
Uneven water flow	Fountain not level; debris in water outlets.	Adjust fountain placement to a level surface; clear any blockages from water outlets.
Excessive splashing	Water flow too strong; fountain not level.	Adjust pump's flow rate (if applicable); ensure fountain is on a level surface.
Water leakage	Cracked basin; loose connections.	Inspect basins for cracks; ensure all connections are tight.



durable construction

*molded resin plastic material
**resists damage from
the elements** while the
sturdy base and two u-hooks
prevent the birdbath from
tipping over*

Image: A detailed view of the water flow from the fountain's tiers, which can assist in identifying uneven distribution or blockages.

SPECIFICATIONS

- **Model Number:** TEC106
- **Dimensions (L x W x H):** 20" x 20" x 35" (51 cm x 51 cm x 89 cm)
- **Material:** Durable Resin Plastic
- **Color:** Green
- **Item Weight:** 6 pounds
- **Power Source:** Corded Electric
- **Included Components:** 1 x 3-Tiered Pedestal Water Fountain and Bird Bath

shallow shape

shallow and wide bowl assures that multiple small birds can drink and bathe safely at the same time



Image: A visual representation of the fountain with its key dimensions (length, width, and height) indicated.

WARRANTY

This Alpine Corporation product is backed by a two-year support period, ensuring assistance for any manufacturing defects or operational issues within this timeframe.

SUPPORT

For further assistance, technical support, or warranty claims, please contact Alpine Corporation customer service. Our dedicated teams are available to provide fast and reliable support.

Refer to the product packaging or the official Alpine Corporation website for the most current contact information.

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