

Tranquil Décor

Thank you for purchasing the Tranquil Décor Mag Drive pump. This pump is a magnetically driven, submersible fountain pump with adjustable flow control. This pump combines simplicity of design with the most energy efficient operation of any pump. All electrical

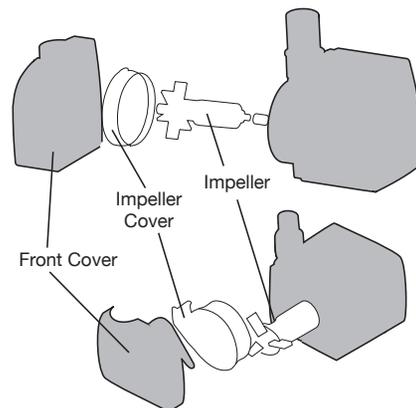
components are encapsulated in epoxy. The impeller assembly consists of impeller blades attached to a magnet and is easily replaced should the need arise.

Safety and Electrical Connections

1. **Always disconnect the electrical supply before handling, maintaining, repairing or installing any pond equipment.**
2. Connect this product only to a 110 volt receptacle that is protected by a Ground Fault Circuit Interrupter (GFCI).
3. The pump must be fully submersed underwater at all times when operating.
4. Never let the pump run dry, as this can damage the impeller, over heat the unit and possibly burn out the pump.
5. Do not use this product in bathrooms or swimming pools.
6. All electrical work must be performed by a qualified technician. Always follow the National Electrical Code (NEC) or the Canadian Electrical Code as well as all local, state and provincial codes. Code questions should be directed to your local electrical inspector. Failure to follow electrical codes and OSHA safety standards may result in personal injury or equipment damage. Failure to follow manufacturer's installation instructions may result in electrical shock, fire hazard, personal injury or death, damaged equipment, provide unsatisfactory performance, and may void manufacturer's warranty.

Operation and Service

1. Disconnect all power before service.
2. Be sure the pump is fully submerged when operating. Do not run pump out of the water. This pump is designed for use in clean water.
3. To slow the flow of water, adjust the flow control dial on the pump.
4. If flow is visibly reduced check the flow control dial and adjust if needed.
5. Also clear any debris that may have clogged the inlet screen/cover.
6. Inlet cover can be removed to inspect impeller chamber. The impeller cover can be rotated counter clockwise to disengage and remove. Then inspect impeller for debris or damage.
7. Clean and inspect impeller regularly. A cloth or soft brush (toothbrush) can be used to clean the impeller. Hard scale can be removed with a vinegar mixture.



Troubleshooting:

If the pump fails, please check the following before contacting EasyPro:

Note: Always disconnect from electrical outlet before handling the pump.

1. Check the GFCI circuit breaker or try another GFCI electrical outlet to ensure the pump is getting power.
2. Check the tubing for kinks and obstructions. Follow cleaning steps in the Operation and Service section if blockage is suspected.
3. If necessary, remove and clean the impeller assembly.

Replacement Parts:

Model #	Impeller #	Front Cover w/flow Control #
MP85	MP85i	MP85C
MP125	MP125i	MP125C
MP155	MP155i	MP155C
MP230	MP230i	MP230C
MP295	MP295i	MP295C
MP425	MP425i	MP425C
MP575	MP575i	MP575C

Warranty:

This product is warranted against any mechanical or material defects for a period of one year from the date of purchase. Warranty only covers properly installed and maintained units.

The warranty does not cover normal wear and tear, nor any deterioration suffered through overloading, improper use, negligence or accident. Similarly, any modification made by the purchaser to the product will cause the warranty to be null and void.

All returned items will be inspected to determine cause of failure before warranty is approved.

Warranty does not cover any cost associated with the installation or removal of the product subject to warranty claim.

An RA number must be obtained by calling EasyPro Pond Products at 800-448-3873. It is your responsibility to pay the return shipping charges. Be sure to include the RA number, original receipt (in the form of an invoice or sales receipt), name, return address and phone number inside of the package. No warranty claims will be honored without the original receipt.

Ensure the product is properly packaged and insured for the replacement value. Damage due to improper packaging is the responsibility of the sender.

The manufacturer or supplier shall not be held liable for any damages caused by defective components or materials of this product; or for loss incurred because of the interruption of service; or any consequential/incidental damages and expenses arising from the production, sale, use or misuse of this product.

The manufacturer or supplier shall not be held liable for any loss of fish, plants or any other livestock as a result of any failure or defect of this product.



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