

JAFM - JAFV Pump Vaults



PRO-SERIES™

Contractor Pump Vault Instructions

Thank you for purchasing an EasyPro® Pro-Series™ Pump Vault. These roto molded vaults allow you easy access to your pump for routine maintenance and are ideal for use with many submersible pumps. Following are a few simple instructions to help you during the installation process.



JAFM

Ideal for pumps up to 7,500 gph

Parts Included

- JAFM Vault with hole for plumbing – 16" outer dia. x 22" tall, 11.5" inner dia.
- Lid

Optional Parts Available Separately

Extensions (for deeper reservoirs): JAFME – 12" tall
Intake Tube: JAFM30 – 4" diameter x 30" long



JAFV

Ideal for pumps up to 18,000 gph

Parts Included

- JAFV Vault with hole for plumbing – 24" outer dia. x 32" tall, 17.5" inner dia.
- Lid

Optional Parts Available Separately

Extensions (for deeper reservoirs): JAFVE – 18½" tall
Intake Tube: JAFV30 – 8" diameter x 30" long

Access & Placement

For the JAFM, the reservoir must be 24" - 26" deep. For the JAFV, the reservoir must be 34" - 36" deep. Position the pump vault anywhere in your reservoir.

Filling in the empty space in the reservoir can be done in a couple ways. First is to fill the entire area in with rock. Depending on the size rock used, the area of the reservoir will end up being approximately 60% rock and 40% water. Since the reservoir needs to hold enough water to adequately supply the waterfall and stream area without exposing the pump, the more water you can get into the reservoir the better!

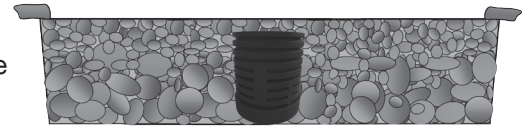
The second way to fill in the reservoir is to create false voids in that area. The best way to do this is by using EasyPro® Res-Cubes. These cubes stack together to create large voids allowing maximum water in the reservoir. Tests show approximately 90% water versus the 40% if filling with rock. Res-Cubes are available from your local EasyPro® distributor.



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Reservoir Construction - Gravel

Locate the pump vault anywhere in the reservoir. Fill the rest of the reservoir with large stones. The larger the stones, the more void space, hence the more water the pit will contain. You can top off the reservoir with smaller stones if you prefer.

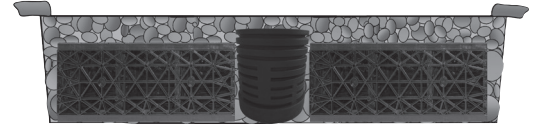


JAFM — 5' x 6' x 2' deep reservoir = approx. 180 gallons using stones in the reservoir.

JAFV — 5' x 6' x 3' deep reservoir = approx. 270 gallons using stones in the reservoir.

Reservoir Construction - Res Cubes

Locate the pump vault anywhere in the reservoir. Stack the reservoir cubes around the pump vault. Top off the reservoir with rock and stones to blend into the landscaping. Cover the vault with lid provided.



JAFM — 5' x 6' x 2' deep reservoir = approx. 400 gallons using reservoir cubes in the reservoir.

JAFV — 5' x 6' x 3' deep reservoir = approx. 605 gallons using reservoir cubes in the reservoir.

EasyPro Pond Products Limited Warranty

EasyPro Pond Products ("EasyPro") warrants to the purchaser that this product ("Product") will be free from any mechanical or material defects for a period of **five years** from the date of purchase. This warranty only covers properly installed and maintained Products sold by authorized EasyPro Sellers who are subject to and follow EasyPro's quality control standards. Please note that because EasyPro is unable to control the quality of Products sold by unauthorized sellers, unless otherwise prohibited by law, this warranty does not cover Products purchased from unauthorized sellers.

This warranty does not cover normal wear and tear, nor any deterioration suffered through overloading, improper use, negligence, improper installation, acts of God or accident. Similarly, any modification made by the purchaser to the Product will cause the warranty to be null and void. This warranty does not cover any cost associated with the installation or removal of the Product subject to a warranty claim.

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

The exclusive remedies provided hereunder shall, upon EasyPro's inspection and option, be either repair or replacement of the Product or parts covered under this warranty.

Making a Claim: A Return Authorization ("RA") number must first be obtained by calling EasyPro at 800-448-3873 or via email at warranty@easypro.com. It is the purchaser's 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), your name, your return address and your phone number inside of the package. No warranty claims will be honored without the original receipt that shows that your purchase was made from an Authorized EasyPro Seller. Ensure the product is properly packaged and insured for the replacement value. Damage due to improper packaging is the responsibility of the sender.

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