

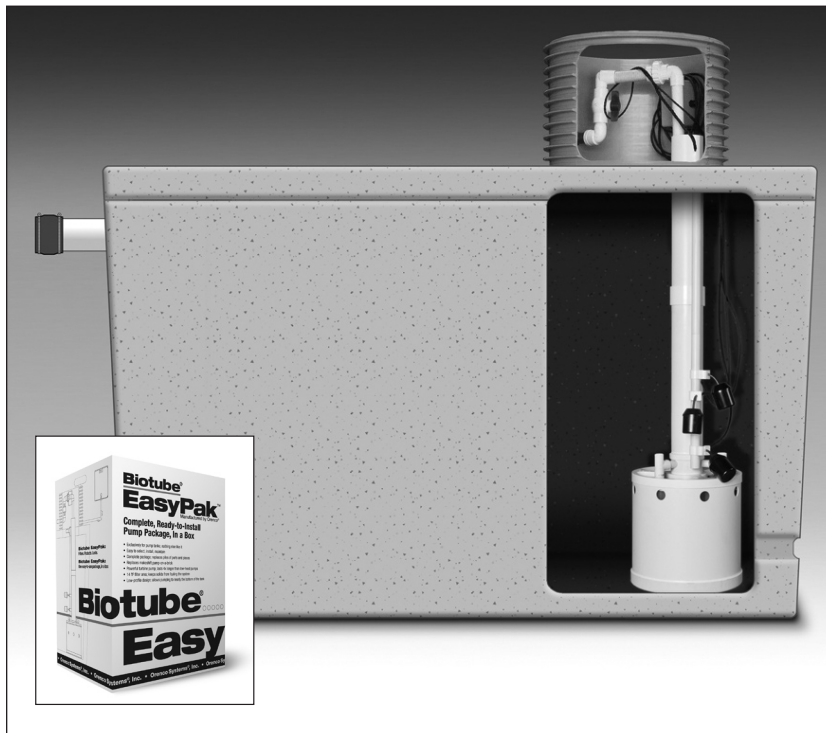
# Biotube® EasyPak™ Pump Package

## Applications

Orenco's Biotube® EasyPak™ Pump Package is the first pump package designed specifically for use in pump tanks to filter and pump effluent to dispersal. It includes the following components:

- EasyPak™ pump vault
- 4-inch (100-mm) turbine effluent pump
- Biotube® filter cartridges (3)
- Flow inducer
- Float switches with sliding collars
- Discharge plumbing assembly
- Splice box
- Control panel (demand dosing or timed dosing)

The kit saves time for the installer and protects the drainfield from clogging. Choose a system for demand dosing (to a gravity drainfield) or timed dosing (to a pressurized drainfield or mound).



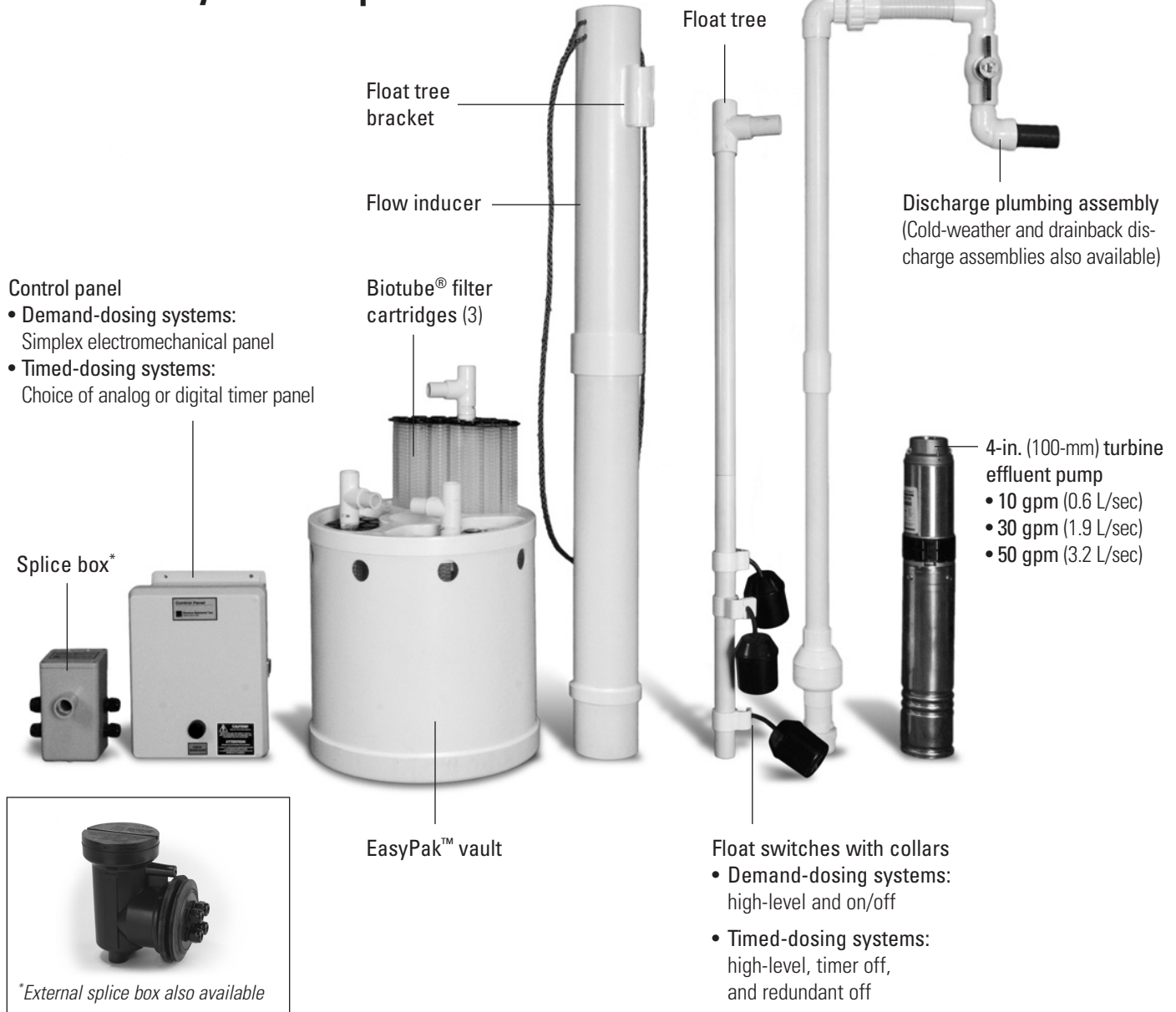
*No more "pump on a block," Orenco's new EasyPak® is the first pumping system designed just for pump tanks. And it pumps nearly to the bottom of the tank! EasyPak comes completely pre-packaged, with a 5-year warranty, and ready to install.*

## Standard Features & Benefits

- A complete system in one box
- Easy to select, install, and maintain
- Drops right into a pump tank
- All parts designed to work together
- Vault keeps out sludge, but allows pumping to nearly the bottom of the tank to meet large reserve capacity requirements
- Turbine pump lasts four times longer than centrifugal pumps
- Turbine pump withstands the frequent starts and stops that timed dosing requires
- 5-year warranty
- Patented Biotube® filter has 14 ft<sup>2</sup> (1.3 m<sup>2</sup>) of filter area
- Snap-in float stem and adjustable float collars keep floats securely in position, speeding installation and servicing
- Built of molded ABS and PVC for long life
- Demand dosing and timed dosing systems available
- Free EasyPak Design Aid CD-ROM available. To order, call Orenco at 800-348-9843. Or you can download everything at [orenco.com](http://orenco.com)



# Biotube® EasyPak™ Components



## Model Code for Ordering

<b>BEP</b>			

Discharge assembly:  
 Blank = Standard  
 DB = Drainback  
 CW = Cold weather

Panel:  
 DD = Demand dosing  
 TDA = Timed dosing, analog  
 TDD = Timed dosing, digital

Pump flow rate (nominal):  
 10 = 10 gpm (0.6 L/sec) with ¼-in. (6-mm) flow control  
 30 = 30 gpm (1.9 L/sec)  
 50 = 50 gpm (3.2 L/sec)

Biotube EasyPak™ pump vault, 15-inch (380-mm) vault

## To Order

Call your nearest Orenco Systems®, Inc. distributor.  
 For nearest distributor, call Orenco at (800) 348-9843, or  
 go to [orenco.com](http://orenco.com) and click on "Distributor Locator."

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