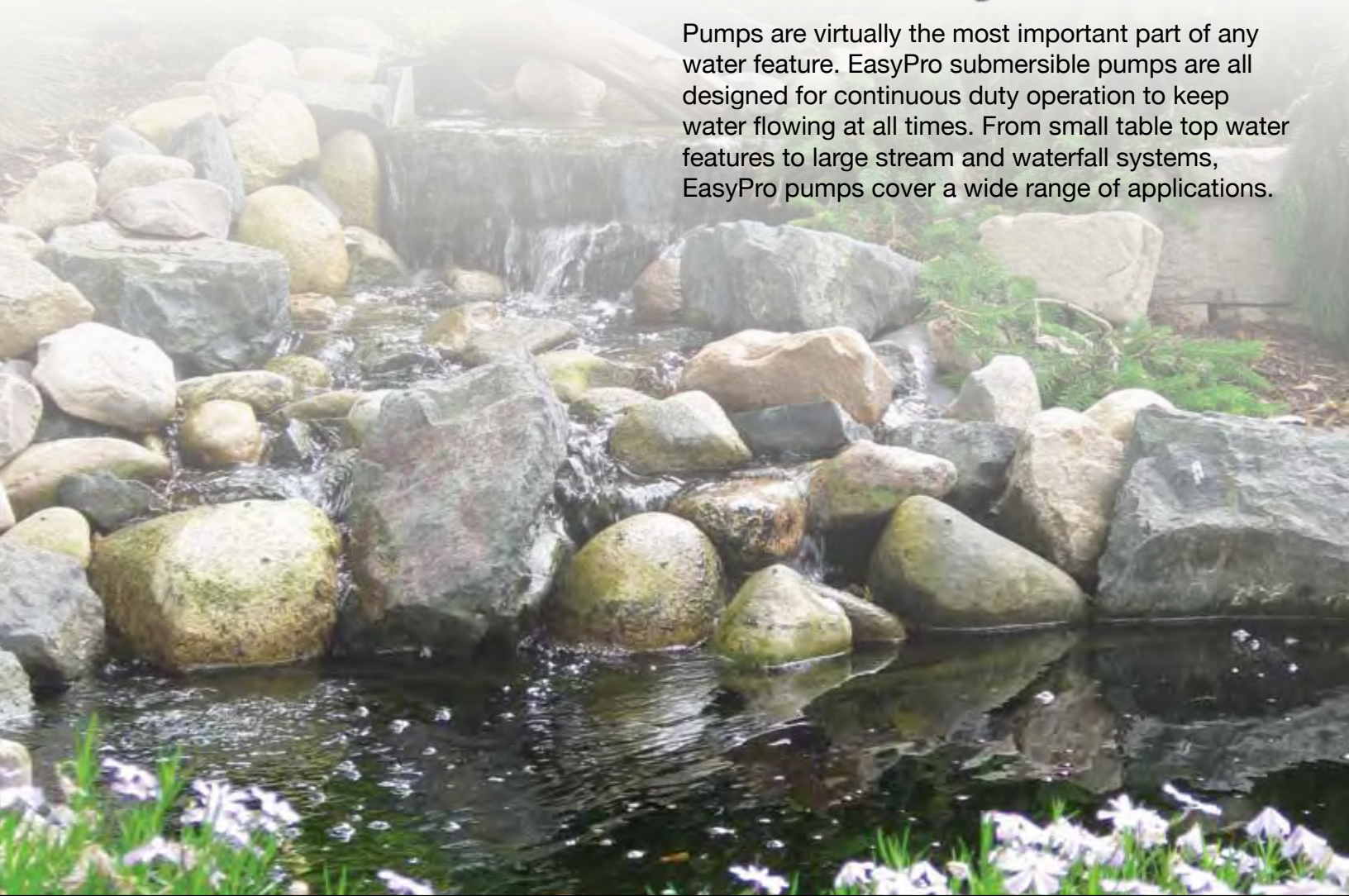




# Submersible Pumps

Pumps are virtually the most important part of any water feature. EasyPro submersible pumps are all designed for continuous duty operation to keep water flowing at all times. From small table top water features to large stream and waterfall systems, EasyPro pumps cover a wide range of applications.



The EasyPro lines of submersible pumps are specifically designed for pond and water feature use. When comparing the features, warranty and performance of our submersible pumps, EasyPro offers the best value on the market without compromising quality.





# Submersible Pumps

Magnetic drive pumps are used for decorative features, bubbling rocks or small waterfalls. EasyPro magnetic drive pumps are compact, energy efficient and reliable; perfect for smaller water features. With epoxy filled motors and very few moving parts the EasyPro magnetic drive pumps are incredibly reliable.

## EasyPro Magnetic Drive Pump Features

- Energy efficient
- Quiet
- Oil free
- Long lasting
- Compact



## EasyPro Magnetic Drive Models Available

### Table Top Fountain Pumps

- Built in flow control
- One year warranty



### Stainless Steel Fountain and Water Fall Pumps

- Vertical design with top discharge
- Three year warranty



### Fountain and Water Feature Pumps

- Smaller models include fountain nozzles
- Larger models perfect for pond and waterfall applications
- Three year warranty



### Asynchronous Pond and Waterfall Pumps

- Vertical or horizontal orientation
- High flows for waterfalls or streams
- Combines efficiency of mag drive with power of direct drive pumps
- Two year and one year warranty depending on model





## EasyPro Pond and Waterfall Pumps

### TS Series

Perfect for the water feature on a budget, the TS series pumps are a great choice for ponds and waterfalls. Designed as “dirty water” pumps these pumps are compact and affordable.

#### TS Series Features

- Lightweight, compact pump
- Economical, continuous duty design
- 1<sup>1</sup>/<sub>4</sub>" side discharge with a 1<sup>1</sup>/<sub>4</sub>" x 1<sup>1</sup>/<sub>2</sub>" elbow
- Solids handling up to <sup>3</sup>/<sub>4</sub>"
- Semi-vortex impeller



### TH Series

The TH series of pumps from EasyPro has proven to be a great choice for ponds, waterfalls, fountains and streams. The high performance in a compact design is ideal for use in skimmers or pump vaults. The TH series is one of the pond and water garden industry's most reliable and best selling pumps.

#### TH Series Features

- Energy efficient
- Corrosion resistant 304 stainless steel motor housing
- Abrasion resistant fiber reinforced pump casing
- Semi-vortex impeller
- 2" flanged outlet
- Double silicone carbide mechanical seal
- Thermal overload protection
- Available in 115 volt or 230 volt
- Self lubricating sealed bearings
- Optional inlet screen available
- 20' power cord standard; 50' and 100' cords available
- Two year warranty



# Submersible Pumps

## High Volume Pond and Waterfall Pumps

The TM and TB series pumps from EasyPro provide the high flows required for large pond filtration and show stopping waterfalls. High performance and quality components make the TM and TB series pumps a great choice for larger projects. Compact enough to still fit into large skimmers, the TM and TB series pumps offer high flows and powerful performance.



## TM Series – Low Head Pumps

### TM Series Features

- Corrosion resistant stainless steel motor housing
- Semi-vortex impeller
- Double silicone carbide mechanical seal
- Thermal overload protection
- 115 volt
- Two year warranty

## TB – High Head Pumps

### TB Series Features

- Corrosion resistant stainless steel motor housing
- Semi-vortex impeller
- Double silicone carbide mechanical seal
- Thermal overload protection
- Head pressures to 72'
- Two year warranty



**EasyPro also offers a full line of external pumps. Visit [www.easypropondproducts.com](http://www.easypropondproducts.com) for more information on the EX, EXP, and EXT series external pumps from EasyPro.**

*Distributed By:*

