



# Sewage Pumps — EBIS40V

EBIS40V  $\frac{1}{10}$  HP 4440 GPH @ 10'

3  
year  
warranty

## Features:

- Cast-iron/stainless-steel construction
- Built-in, reliable, vertical switch
- Energy-efficient PSC motor
- Continuous-duty rated

This pump is also available without a switch (Model E7040-NS).

Pair it with your choice of switch (Vertical Switch or Tether Switch) and state-of-the-art monitoring controller (Standard, Enhanced, Deluxe, or Ultimate), giving you a wide range of options to best fit your needs.



Industrial Grade for the Residential Market

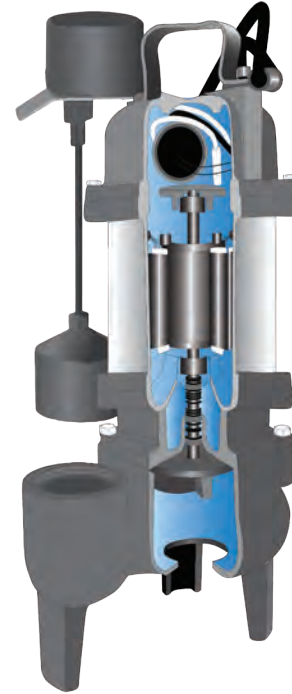
[www.StopFlooding.com](http://www.StopFlooding.com)

800-991-0466

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## Pump Features and Construction

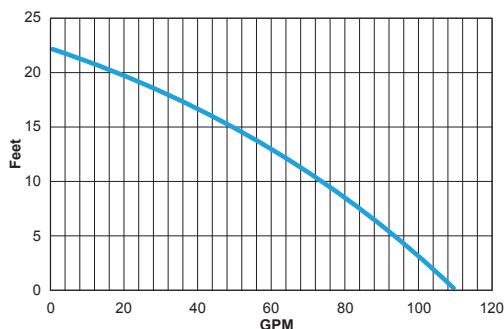
- Cast-iron/stainless-steel construction
- Built-in vertical float switch
- Continuous-duty rated
- Energy-efficient Permanent Split Capacitor (PSC) motor
- Handles 2-inch solids with 2-inch discharge
- Thermally protected
- Water-cooled motor (no cooling oil)
- Electroplated steel shaft
- Upper and lower sealed ball bearings
- Cast-iron vortex impeller
- Dual carbon/ceramic seals plus (1) Buna-N-Seal
- 10-foot power cord



## Specifications and Dimensions

Flow @ 5 ft Head	5640 GPH/94 GPM
Flow @ 5 ft Head	4440 GPH/74 GPM
Max Head	22 ft (6.7 m)
Discharge	2 in (5.1 cm)
Motor HP/Type	$\frac{1}{4}$ HP - PSC Motor
Voltage	115 VAC, 60 Hz
Amp. Draw @ 10 ft Head	6.3 Amps
Width	9.0 in (22.9 cm)
Depth	5.875 in (15.0 cm)
Height	19.0 in (48.3 cm)
Weight	36 lb (16.3 kg)

## Flow Chart



## Why Pro Series Pumps?

### Premium Components

- Designed for higher pumping capacity and increased energy efficiency, resulting in proven reliability
- Industrial grade, built for the residential market
- PSC motor
- Upper and lower ball bearings

### Exceed Expectations

- Patented switches and controllers with state-of-the-art monitoring systems
- “Good, Better, Best” offering allows for a wide range of products to best fit your needs

### On the Forefront of Technology

- Many of the models within the Pro Series line have a USB data port and remote terminal which enables the pumps to connect to an external device that can notify homeowners of an issue or needed maintenance while they are away from home
- Receive text, email, or in-app notifications while on the go

Available from: