

- Energy efficient PSC motors
- Continuous duty rated



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800-991-0466

# Sewage Pump - E7055

### **Pump Features and Construction**

- Cast iron construction
- · Continuous duty rated
- Energy efficient permanent split capacitor (PSC) motor
- Handles 2" solids with 2" 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





# **Mix and Match Ordering**

You have flexibility to order any pump with any switch

- Option 1 Order a pump and a switch as separate items
- Option 2 Order as a pre-packaged system with any switch in a single carton, ready for delivery

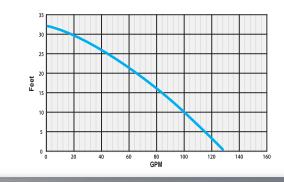
# **Switches and Controllers Comparison**

<u>Si</u>	tandard	<b>Enhanced</b>	<u>Deluxe</u>	
	VS TS	VSC1.5 TSC1.5	VSC2 TSC2	
Available with Dual Float Switch		•	•	
Available with low voltage Vertical Switch	•	٠	•	
Available with Tether Switch	•	•	•	
Sounds an alarm and alerts when:				
AC power has failed			٠	
Pump or float problem is detected			٠	
9V battery is low or slide switch is off			•	
Remote Notification Connections: (Allows for connection to external devices)				
USB Data Port (Can send specific email, text, or In-App notifications to your phone, tablet or computer)			٠	
Remote Terminal (Allows for basic alerts via text, email, In-App, home security, or other dry-contact based device)			•	
Float switch can be unplugged from controller for easy installation		•	•	
System operating light (flashes)		•	•	
Adjustable run time from 5-45 seconds after the water falls		•	•	
Activates pump weekly to exercise and extend pump life		•	•	
Universal controller mounting tabs		•	•	
2' power cord		•		
4' power cord			•	
10' float switch cord	٠	•	•	
Piggy-back plug	٠	•	•	
High Water Accessory Available			•	
Includes: Switch, manual and stainless steel hose clamp				

### **Specifications and Dimensions**

Flow @ 5 ft. Head	8040 GPH/ 134 GPM
Flow @ 10 ft. Head	5340 GPH/ 89 GPM
Max Head	23 ft. (7 m)
Discharge	2" (5.1 cm.)
Motor HP/Type	1/2 HP - PSC Motor
Voltage	115 VAC, 60 Hz
Amp. Draw @ 10 ft. Head	7 Amps
Width	9.0" (22.9 cm)
Depth	5.875" (15.0 cm)
Height	16.5" (42.3 cm)
Weight	37.0 lbs. (16.8 kg)

# **Flow Chart**



# Why Pro Series Pumps?

#### **Premium Components**

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

### Exceeding 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 allows for connection to an external device that can notify a home owner of a problem or needed maintenance while away from home
- Receive text, email, or in-app notifications while away from home

Available from: