

Now available with optional factory installed Ethernet Module.



# Ion. Endeavor BA33

All parts included to install a smart controller with sensors & pump

- First of a kind 115 volt standard plug in receptacle, dual pump run and alternating controller for residential and commercial applications
- Ion® sensors communicate with controller to provide controller based turn on level adjustment from 2.5" to 72" for optimal pump operation
- Track critical information through the panel based display, including switch failure, pump amp draw, water level and more
- Wide range of communication options available

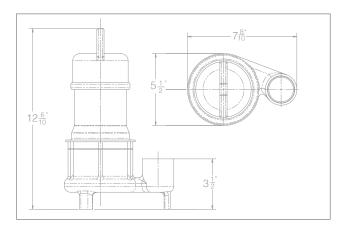


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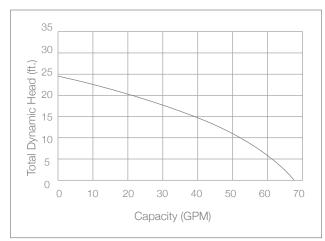
#### System Specifications

Typical Applications	Basement sump Dewatering
Maximum Capacity	Up to 68 GPM
Maximum Head	Up to 25'
Electrical Data	115 V, 1 Ø, 4.5 FLA, 60 Hz
Motor Data	1/3 HP, 3450 RPM
Recommended Minimum Basin Size	18" x 24"
Manual Operation	M: Manual
Materials of Construction	Cast iron & stainless steel
Impeller	Thermoplastic vortex
Power Cord	10' Standard
Discharge Size	1½" NPT
Solids Handling	1/2"

#### BA33 Sump Pump Dimensions



### BA33 Sump Pump Performance



#### Features

- Energy efficient motor
- Carbon ceramic mechanical seal
- Thermal overload protection
- o lon® digital level control sensor has no moving parts (standard)
- Stainless steel screen prevents debris from entering the pump
- 3 year warranty