



Franklin Electric

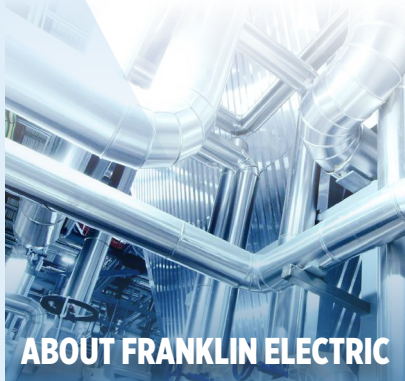
# VERSABOOST™ PRO

CONSTANT PRESSURE BOOSTING SYSTEM



[franklinwater.com](http://franklinwater.com)

# *YOUR PARTNER FOR* **WATER SYSTEMS**



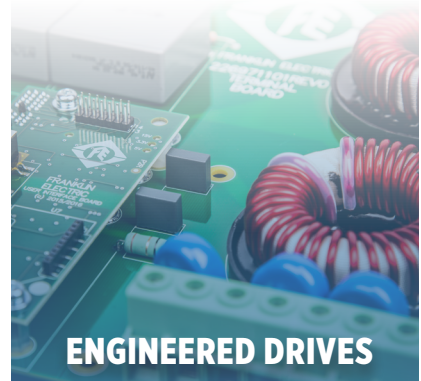
## **ABOUT FRANKLIN ELECTRIC**

Franklin Electric is a global provider of complete systems for the movement of water.



## **HIGH PERFORMANCE PUMPS**

Our proven portfolio of submersible and surface pumps are designed for superior durability, efficiency and performance.



## **ENGINEERED DRIVES**

An innovative line of starter and drive panels designed specifically for ease-of-use in water pumping applications.



## **VersaBoost™ PRO**

**Get constant water pressure—even as demand changes.**

VersaBoost™ Pro's all-in-one design is built with the trusted quality of Franklin Electric, combining performance, reliability, and smart design. Installation is easy with standard plumbing and includes patented features for maximum flexibility and convenience. With scalable options, VersaBoost™ Pro is ready for everything from everyday household use to demanding multi-pump applications.

**CLASSIFIED**  
  
**WATER QUALITY  
MECHANICAL DEVICE**  
NSF/ANSI 61 & 372  
COLD WATER 6R21

**WATCH THE  
VERSABOOST PRO  
IN ACTION**





## TRUSTED RELIABILITY

### Backed by a legacy of proven performance.

We've combined Franklin's 80+ years of engineering experience with field-proven customer feedback to ensure you can trust VersaBoost Pro to perform.

- A** Powered by the proven Franklin Electric 4-inch submersible pump-motor assembly for a long-term lifecycle.
- B** Built-in variable frequency drive (VFD) and integrated expansion tank provide system optimization for constant pressure and efficient water delivery. It also mitigates sudden current rushes and safeguards against underload, overpressure, overheating, anti-cycling, and freezing to prolong unit life.



## SEAMLESS INSTALLATION

### Get up and running with dependable features.

Multi-directional installation is easy, versatile, and reliable! Place the unit anywhere in a home/jobsite—under a sink or in a basement.

- C** The rotatable top cover with integrated display ensures easy access for multi-directional front or rear plumbing applications.
- D** Robust stainless-steel input and output with overmolded hex grip for easy, reliable connections.
- E** **Start boosting:** Get started with VersaBoost Pro's easy-to-navigate setup assistant—rapidly navigate through the LCD display menu or access via your smart device using the FE Connect mobile app.



## WORRY-FREE OPERATION

### Maintenance is effortless and stress-free.

Each self-contained pressure boosting unit is wet tested before leaving our factory for quality you can depend on.

- Safe for drinking water systems (certified NSF/ANSI/CAN-61).
- Quiet operation with a noise level as low as 45 dB.
- If service is needed, get in and out in no time: the top, front and rear covers of the unit remove quickly, providing access to all components without disrupting the plumbing.



## VERSATILITY THAT DELIVERS

### Designed to adapt to your every need.

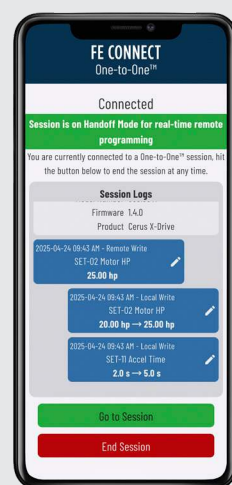
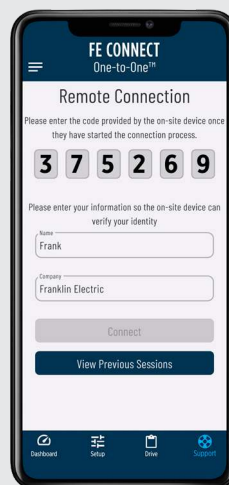
- Works on municipal water supplies, private wells, filtration systems, and water storage cisterns—both above and below the system's input—within a suction lift range of up to 25 feet.
- Smart, consistent design delivers seamless product experience across two models to cover a wide operational range:
  - **VersaBoost Pro** is ideal for residential applications up to **18 gpm**.
  - **VersaBoost Pro XT** serves an extended range of residential through light commercial applications up to **25 gpm**.
- Rated NEMA3R for indoor or outdoor applications.
- Scalable for multi-pumping systems wirelessly up to 4 units in parallel.
- Pressure options from 14 to 80 psi.



## SUPPORT YOU CAN RELY ON

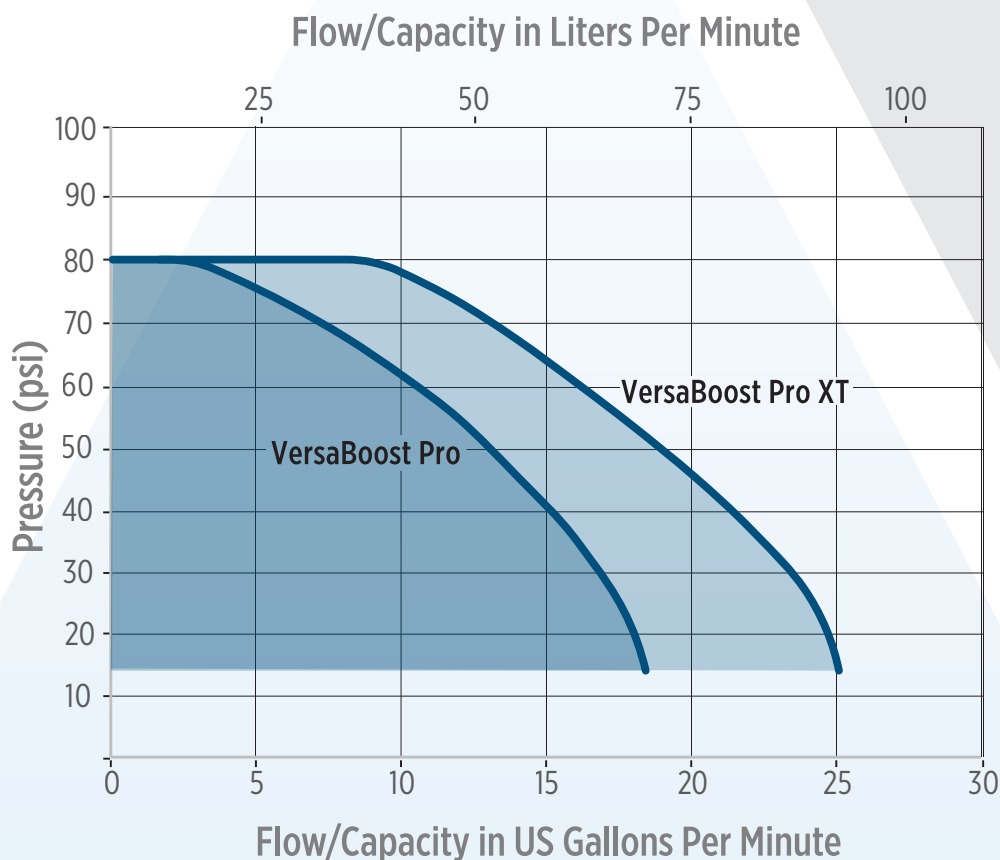
### We're here whenever you need us.

- **Got a question?** VersaBoost Pro is backed by Franklin Electric's industry-leading support and service team. Reach out over the phone, in the field, or online to connect with our Technical Support professionals and Field Service Engineers.
- **On-site?** VersaBoost Pro is intelligently supported by built-in connectivity and can be paired with the FE Connect app:
  - Quick servicing through product monitoring, full-view logs, and in-app troubleshooting, delivering recommended corrective actions.
  - Get live, remote support while sharing visibility of the system's conditions via the **One-to-One™** feature.



## ORDERING INFORMATION

| MODEL          | PART NUMBER | VOLTS (VAC) | MAX FLOW        | SUCTION LIFT | WATER PRESSURE OUTPUT RANGE | WEIGHT              |
|----------------|-------------|-------------|-----------------|--------------|-----------------------------|---------------------|
| FE-VBPRO-115   | 93381101    | 115         | 18 gpm / 68 lpm | 25 ft        | 14 - 80 psi                 | 39 lbs / 17.7 kg    |
| FE-VBPRO-230   | 93381201    | 230         | 18 gpm / 68 lpm | 25 ft        | 14 - 80 psi                 | 39 lbs / 17.7 kg    |
| FE-VBPROXT-230 | 93382201    | 230         | 25 gpm / 95 lpm | 25 ft        | 14 - 80 psi                 | 41.2 lbs / 18.69 kg |



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*Franklin Electric is a global leader in the manufacturing and distribution of products and systems focused on the movement and management of water. We offer pumps, motors, drives, and controls for use in a wide variety of agricultural, commercial, industrial, municipal, and residential applications.*

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