

## The SaniSailor Masterline CVX400

The SaniSailor Masterline CVX400 Central Vacuum Systems is designed to be used as a high vacuum, high discharge pumpout system. This system is for installation requiring a discharge capable of up to 350 feet vertical or up to thousands of feet horizontally. The SaniSailor Masterline CVX400 is more than just a lift station. With the capability of high vacuum and eliminates the need for a separate lift station.

The SaniSailor Masterline CVX400 Central Vacuum System is used as a dockside pump station. It is designed for rugged use where higher frequency of use and higher capacity applications are required. The SaniSailor Masterline CVX400 develops a high vacuum which enables it to pump out boats located hundreds of feet from the pumpout station.

### CVX400 Specifications

**Capacity:** 40 - 50 GPM  
**Vacuum:** 29 inch Hg  
**Discharge Head:** 190 PSI  
**Suction Lift:** 29 Feet Vertical  
**Power Required:** 5 HP  
**Dimensions:** 34" L x 24" W x 46" H  
**Weight:** 425 Lbs

**Patented Technology Inside Every Pump**

*#1 Selling Marine Pumpout System in America*



#### Includes:

- R/F Long Range Remote Controls
- Integrated Vacuum Testing

- **12% -120% longer hose life compared to other brands**
- **Best value (Lowest Life Cost Average)**
- **Longest pumpout warranty, 3 years**
- **Advanced patented technology in every pump**
- **Convenient, sizes and styles to fit every marina's needs**
- **Most reliable - EMP's responsive customer service and support**
- **Pioneer of the first peristaltic pumpout system**
- **Gold seal quality in every pumpout**
- **#1 selling marine pumpout in America**

