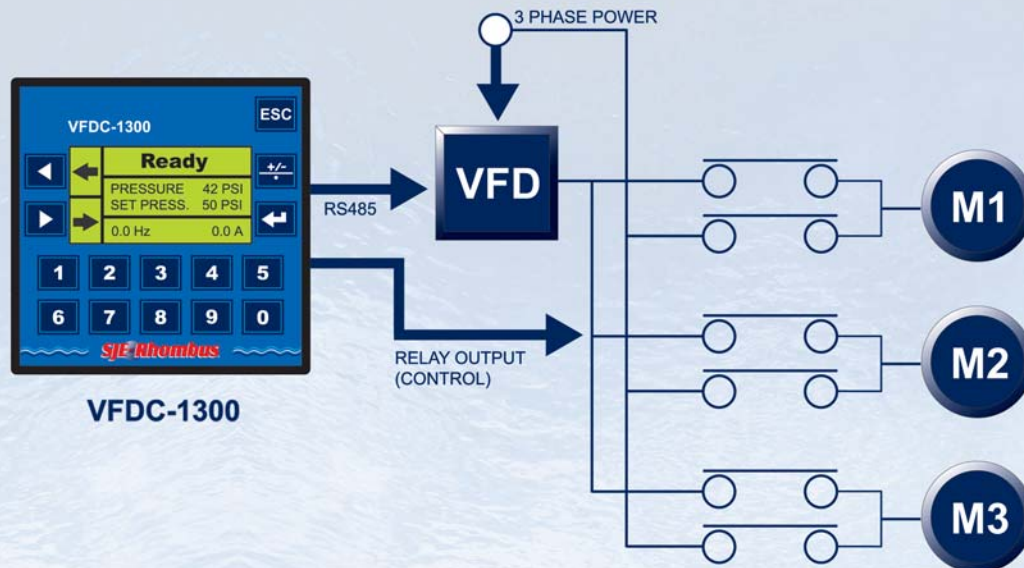


# Pressure Booster Controllers

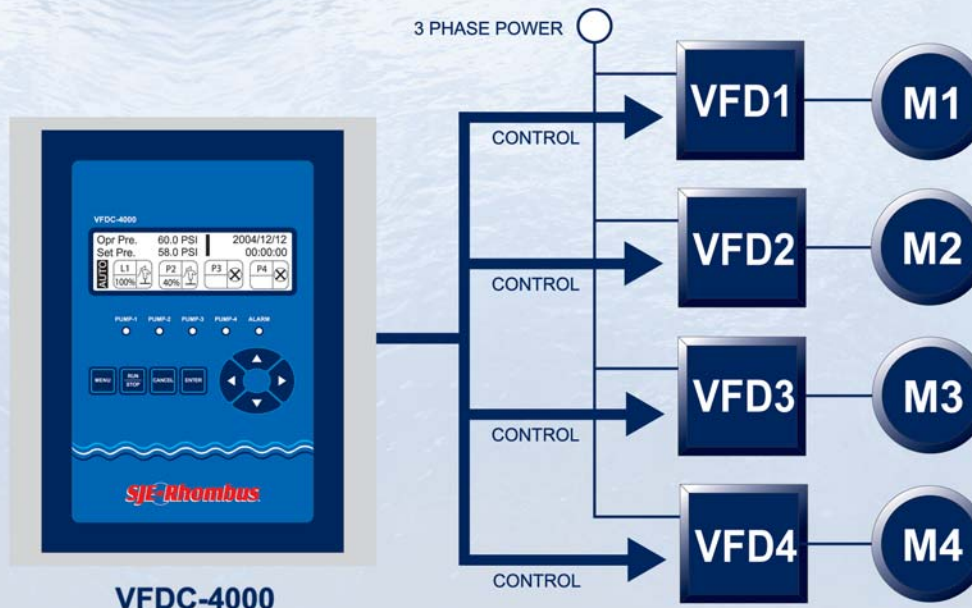


VFDC-1300

The VFDC-1300 and VFDC-4000 microprocessor-based controllers are specifically designed for **constant pressure** applications using variable frequency drives (VFDs).

## VFDC-1300 CONTROLLER

- Single VFD operation
- P.I.D control
- Graphic screen display with LED back-lighting
- Easy set up
- Dry run protection
- Fill pipe
- Run time
- Cycle counter
- Low pressure and high pressure alarms
- Low water input alarm
- UL/cUL Listed 508A



VFDC-4000

## VFDC-4000 CONTROLLER

- 1 to 4 VFD operation
- P.I.D control
- Graphic screen display with back-lighting
- System status display
- Pump status display
- Four arrow buttons for easy navigation and setup
- Automatic alternation
- Alarm log
- Scheduled pressure setup function
- Night time operation
- Password protection
- Serial communication
- Idle and freeze prevention
- Low pressure and high pressure alarms
- Low water input alarm