



Build-A-Panel™ Control Panels



SJE-Rhombus Build-A-Panel™ control panels offer **pump control and alarm notification** in one convenient package for a variety of on-site applications, including pump chambers, sump pump basins, irrigation systems, lift stations and more.

Build-A-Panel™ Control Panel Models:

- Single Phase Simplex (111, 115, 112)
- Single Phase Duplex (122)
- Three Phase Simplex (312)
- Three Phase Duplex (322)
- Capacitor Start/Run (SGS, 113, 123)
- Intrinsically Safe (114, 124, 314, 324)
- Time Dosing (TD, DTD, PS)
- Drip Irrigation (IFS Drip, DP)
- Plugger Products (RP, JBP, PS Patrol®)
- Water Well (126)
- Starter Boxes

Build-A-Panel™ control panels are the right option for your installation. Ordering by options provides you with **greater flexibility**, allowing you customize “standard” control panels to suit your specific needs, whether adding an elapsed time meter, cycle counter or changing float switches. Your Build-A-Panel™ control panels will be **delivered quickly**, at an **affordable price**.

Each Build-A-Panel™ control panel comes complete with float switches, electrical schematics, float terminal blocks, step-by-step installation instructions and are backed by a three-year limited warranty.

Need your panel in a hurry? Don't worry! SJE-Rhombus offers two programs to get your panel there **FAST**. Learn more at www.sjerrhombus.com.

- Panel Express Program
- Quick Ship Program

Model 111 Single Phase Simplex

- Provides a reliable means of controlling one 120/208/240V single phase pump in water and wastewater applications.
- NEMA 1 or NEMA 4X enclosure.
- UL/cUL Listed.



Model 115 Single Phase Simplex

- Provides a reliable means of controlling one 120/208/240V single phase pump in water and wastewater applications.
- NEMA 1 or NEMA 4X enclosure.
- Pump switch turns pump on/off.
- Alarm switch activates alarm.
- UL/cUL Listed.



Model 112 Single Phase Simplex

- Provides a reliable means of controlling one 120/208/240V single phase pump in water and wastewater applications.
- NEMA 4X enclosure.
- UL/cUL Listed.



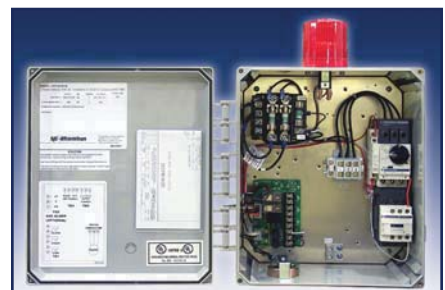
Model 122 Single Phase Duplex

- Designed to alternately control two 120/208/240V single phase pumps in water and wastewater applications.
- NEMA 1 or NEMA 4X enclosure.
- Alternating pump control with override equalizes pump wear.
- UL/cUL Listed.



Model 312 Three Phase Simplex

- Provides a reliable means of controlling one 208/240/480V three phase pump in commercial and industrial water and wastewater applications.
- NEMA 4X enclosure.
- IEC motor contactor control.
- UL/cUL Listed.



Model 322 Three Phase Duplex

- Designed to alternately control two 208/240/480V three phase pumps in commercial and industrial water and wastewater applications.
- NEMA 4X enclosure.
- Alternating pump control with override equalizes pump wear.
- UL/cUL Listed.

