



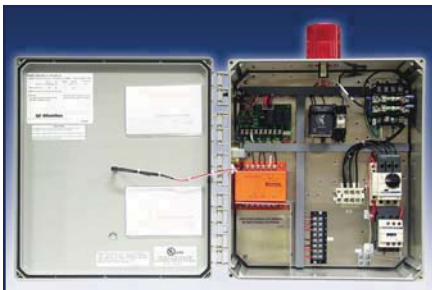
Model 114
I.S. Single Phase Simplex

- Designed to control one 120/208/240V single phase pump in intrinsically safe applications.
- NEMA 4X enclosure.
- Two control switches activate an IEC magnetic motor contactor to turn the pump on and off.
- UL/cUL Listed.



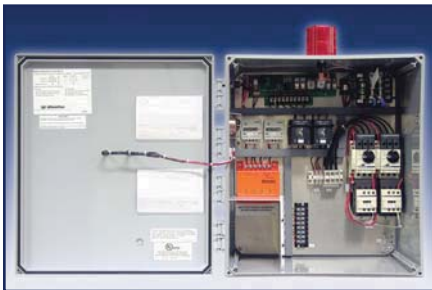
Model 124
I.S. Single Phase Duplex

- Designed to control two alternating 120/208/240V single phase pumps in intrinsically safe applications.
- NEMA 4X enclosure.
- Alternating pump control with override equalizes pump wear.
- IEC motor contactor control.
- UL/cUL Listed.



Model 314
I.S. Three Phase Simplex

- Designed to control one 208/240/480V three phase pump in intrinsically safe applications.
- NEMA 4X enclosure.
- Two control switches activate an IEC magnetic motor contactor to turn the pump on and off.
- UL/cUL Listed.



Model 324
I.S. Three Phase Duplex

- Designed to control two alternating 208/240/480V three phase pumps in intrinsically safe applications.
- NEMA 4X enclosure.
- Alternating pump control with override equalizes pump wear.
- IEC motor contactor control.
- UL/cUL Listed.



Intrinsically Safe Control Panels



Intrinsically safe Build-A-Panel™ control panels are designed for applications requiring **intrinsically safe float circuits or other circuit extensions.**

SJE-Rhombus has secured an Underwriters Laboratory (UL) dual safety certification for Canada and the United States, **C-UL US Listing**, on control panels with intrinsically safe circuits.

Common applications for intrinsically safe panels include pump chambers, lift stations, and other applications classified as hazardous locations requiring intrinsically safe circuits.

- Single Phase Simplex I.S. (114)
- Single Phase Duplex I.S. (124)
- Three Phase Simplex I.S. (314)
- Three Phase Duplex I.S. (324)



SJE-Rhombus has the best one-on-one customer service in the industry.

"I would like to comment on what an A-1, fantastic Customer/Tech Support staff you have. Your staff is exceptional; extremely knowledgeable, helpful, and courteous."

Darryl Robbins, Maryland

I recently had installation questions, so I called and talked to an SJE technician. He was able to tell me exactly what to do while I was still on the job in less than 5 minutes. I have to say you excel in knowing your product and caring about the customer after the sale. I install many drip irrigation and low pressure systems and will only your use products. Thank you for such great customer service!"

PJ Myers Hauling & Excavating LLC