

# SELECT START™

## Select Start™ Starter Boxes Provide Reliable Three Phase Motor Control

- Field select your voltage: 208V, 240V, 480V or 575V
- Indoor/outdoor enclosure  
Without pump disconnect: NEMA 4X  
With pump disconnect: Type 3R
- Self protected combination motor controller turns motor on/off
- Green pump run indicator
- Hand/Off/Auto switch for manual pump control
- Adjustable motor overload covers wide amp range
- Interchangeable controllers allow for reduced inventory requirements
- Optional through door pump disconnect

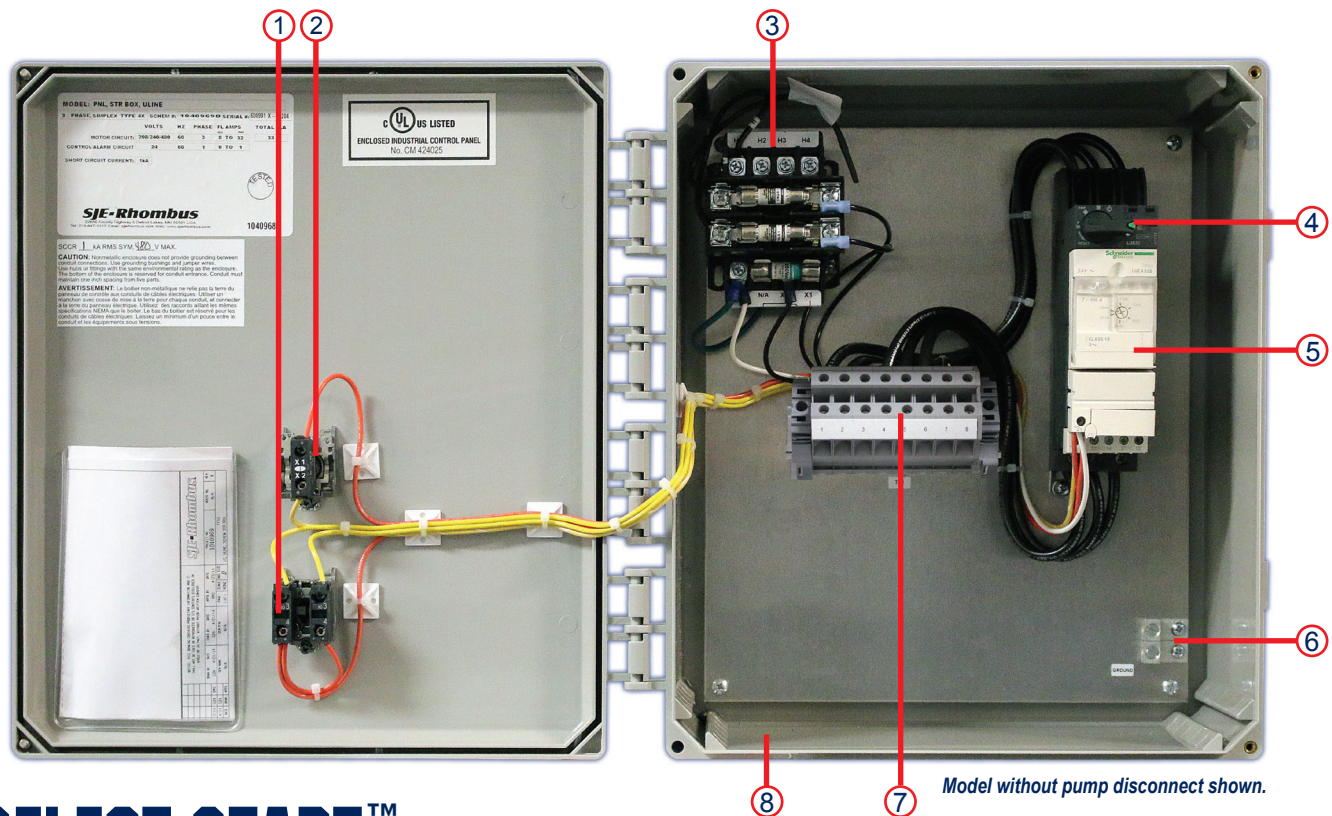


*Model without pump disconnect shown.*



**SJE**  
**Rhombus**





Model without pump disconnect shown.

# SELECT START™

## Three Phase Starter Boxes



### Function

The **Select Start™** starter boxes provide a reliable means of controlling a three phase motor in pump chambers, sump pump basins, irrigation systems, lift stations and air compressor systems. The starter boxes utilize a wide-angle float switch or pressure switch to activate the **combination motor controller** to turn the motor on and off. Select Start™ starter boxes feature **interchangeable controllers** which allow for **reduced inventory requirements**. Models with or without through door pump disconnect available.

### Part No. Description \*controller required for operation

- **1041336** Without pump disconnect, with controller, 3-12 FLA
- **1040968** Without pump disconnect, with controller, 8-32 FLA
- **1041467** With pump disconnect, with controller, 3-12 FLA
- **1041468** With pump disconnect, with controller, 8-32 FLA
- **1041469\*** With pump disconnect, without controller, 3-32 FLA
- **1041470\*** With pump disconnect, without controller, 3-32 FLA
- **1036510** Controller only, 3-12 FLA
- **1033806** Controller only, 8-32 FLA

**575V models available - see catalog for ordering information**



### Components

1. Hand/Off/Auto switch for manual pump control
2. Pump run indicator
3. Three phase transformer provides 120 VAC control voltage
4. Self protected combination motor controller
5. Adjustable motor overload allows for easy adjustment of motor overload current
6. Ground lug
7. Terminal blocks for easy wiring of incoming power, motor, float or pressure switch connections
8. **Indoor/Outdoor Enclosure**  
Without pump disconnect: NEMA 4X  
With pump disconnect: Type 3R



(Type 3R shown here)

