

## Electric Control Panel



### Description

All OPECP Operator Panels are designed and built to function seamlessly with OPPTA Pump/Tanks. Panels provide the necessary interface between clamps, die rollers and pump/tank unit. Constant state monitoring provides unparalleled operator safety. Large Switch Gear and Pilot Lights provide easy Operator monitoring and information feedback. The panels are NEMA 12 rated and feature rugged all steel construction.

### Features

- Easy to use control of clamps and die rollers
- Constant State Indicator Pilot Lights
- Fail Safe Relay Logic E-Stop Interface
- Designed as a Turn Key System when used in conjunction with OPPTA Pump/Tank Unit
- NEMA 12 rated enclosures
- **Allen Bradley\*** Switch Gear and Operator Interface
- Custom PLC Controlled Operator Interfaces including Touch Screen Operation and Messaging available upon request

\* Note: **Square D, Cuttler Hammer, Etc.** available upon request



| Model   | Operating Voltage         | Control Logic      | Dimensions W X L X H    | Description and Recommended Application                          |
|---|---------------------------|--------------------|-------------------------|--|
| OPECP-1U<br>(Note: Replace "1" w/desired # of control circuits)   | 120 VAC                   | Relay Based        | 10.00" x 12.00" x 5.00" | Standard Operator Panel designed to interface w/OPPTA Pump/Tank  |
| OPECP-1E<br>(Note: Replace "1" w/desired # of control circuits)   | 24 VDC                    | Relay Based        | 10.00" x 12.00" x 5.00" | Operator Panel designed to interface w/OPPTE Pump/Tank           |
| OPECP-1S<br>(Note: Replace "1" w/desired # of hydraulic circuits) | 24 VDC, 120VAC or 480 VAC | Relay or PLC Based | Application Depended    | Custom Built Panels for Large Scale Press Interface Requirements |