

NEMA 3R Pump Panel with Franklin SubMonitor

Panel Features:

- NEMA 3R Rainproof Enclosures
- Heavy Duty NEMA Starters
- Heavy Duty Disconnect Handle
- Welded Corners and Pole Brackets

Monitors:

- Under/Overload
- Current Unbalance
- False Start (Chattering)
- Under/Overtoltage
- Overheated Motor (Subtrol-Equipped)
- Phase Reversal

Features & Benefits:

- Quick Setup
- Digital Display
- Password Protection Option
- Stores fault, setting changes, and pump run time
- For motors with service factor amp ratings between 3 and 359 amps



3 Phase Pump Protection

The SubMonitor is the latest innovation in 3-phase pump protection from Franklin Electric. Using state-of-the-art technology, the SubMonitor provides the ultimate protection for a pump and motor. There is simply no better way to protect a large 3-phase submersible pump investment than with a SubMonitor. It's the protection device that can sense overheating straight from the motor windings! And it is made by the world leader in submersible motors – Franklin Electric.

Application Data

The SubMonitor is designed to protect 3-phase pumps with horsepower ratings between 3 and 200 Hp. Current, voltage and motor temperature are monitored using three integrated current transformers. A digital display provides current and voltage readings for all three legs and allows the user to set up the SubMonitor quickly and easily.

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