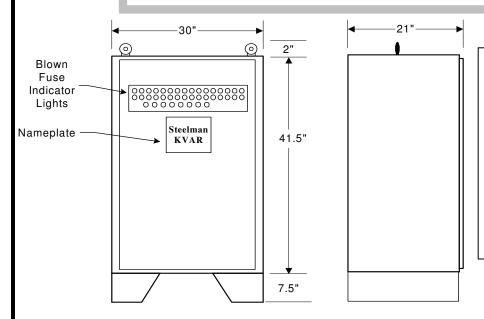
# STEELMAN POWER CAPACITORS SPECIFICATION SHEET



**Life Expectancy:** 20 years **Temperature:** -40°C to +50°C **Discharge Resistors:** Included, will reduce residual voltage to less than

reduce residual voltage to less than 50 volts in one minute after removal

from service.

Pressure Sensitive Interrupter in each capacitor cell.

**Self Clearing Design** 

## **MODEL M150-240-FPL**

150 KVAR 240 VOLT Fused with pilot lights

Three Phase 60 Hz NEMA 1 Enclosure

Rated Current: 360.8 Amps

Recommended Wire Size: (2) 250 MCM CU. per phase

APPROX. WEIGHT 300 LBS. EACH

Enclosures are rated NEMA 1, Indoor. Designed to be floor mounted. Lifting eye bolts on all Pad-Mount Units.

# Internal Wiring Diagram Three Phase Connections Fuse Blocks w/ Fuses Capacitor Cells



### **OPTIONS:**

- ♦ 3<sup>rd</sup> Leg Fusing
- ◆ Built-In Circuit Breaker
- ◆ NEMA 3R Outdoor Enclosure

# TWO YEAR LIMITED WARRANTY!

### STEELMAN ADVANTAGE <u>OPTIO</u>N

480Volt, 70°C rated capacitors

ENHANCES CAPACITOR LIFE & PERFORMANCE CHARACTERISTICS

# STEELMAN INDUSTRIES, INC.

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M150.0-240-FPL Tuesday, June 16, 2015