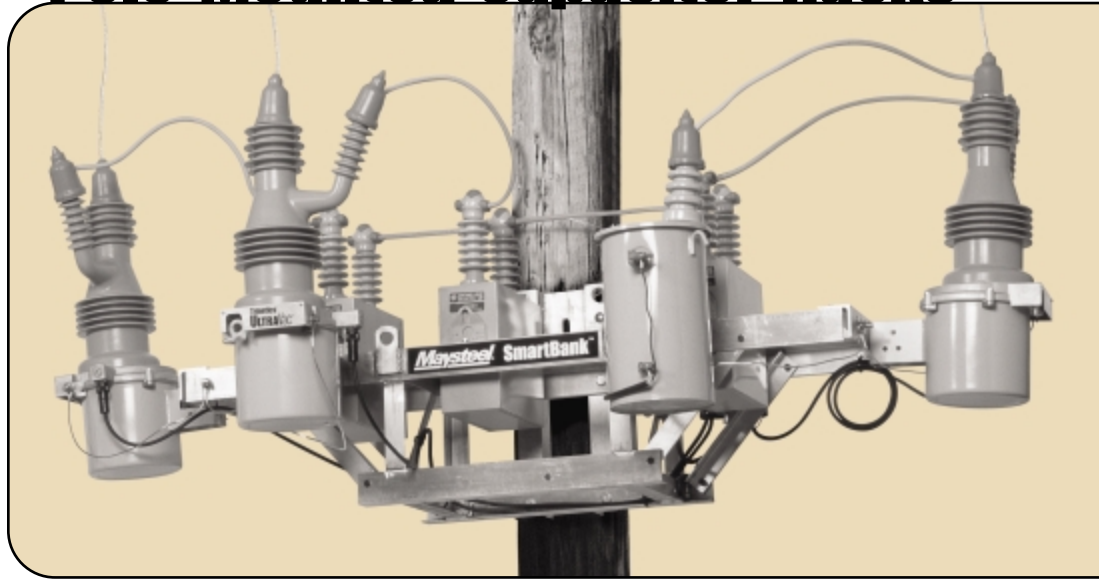


SmartBank™

Pole-Mounted Capacitor Racks



Looking for a cost-effective way to add capacitance to a distribution feeder? SmartBank™ pole-mounted capacitor racks are factory assembled and prewired — ready for immediate installation.

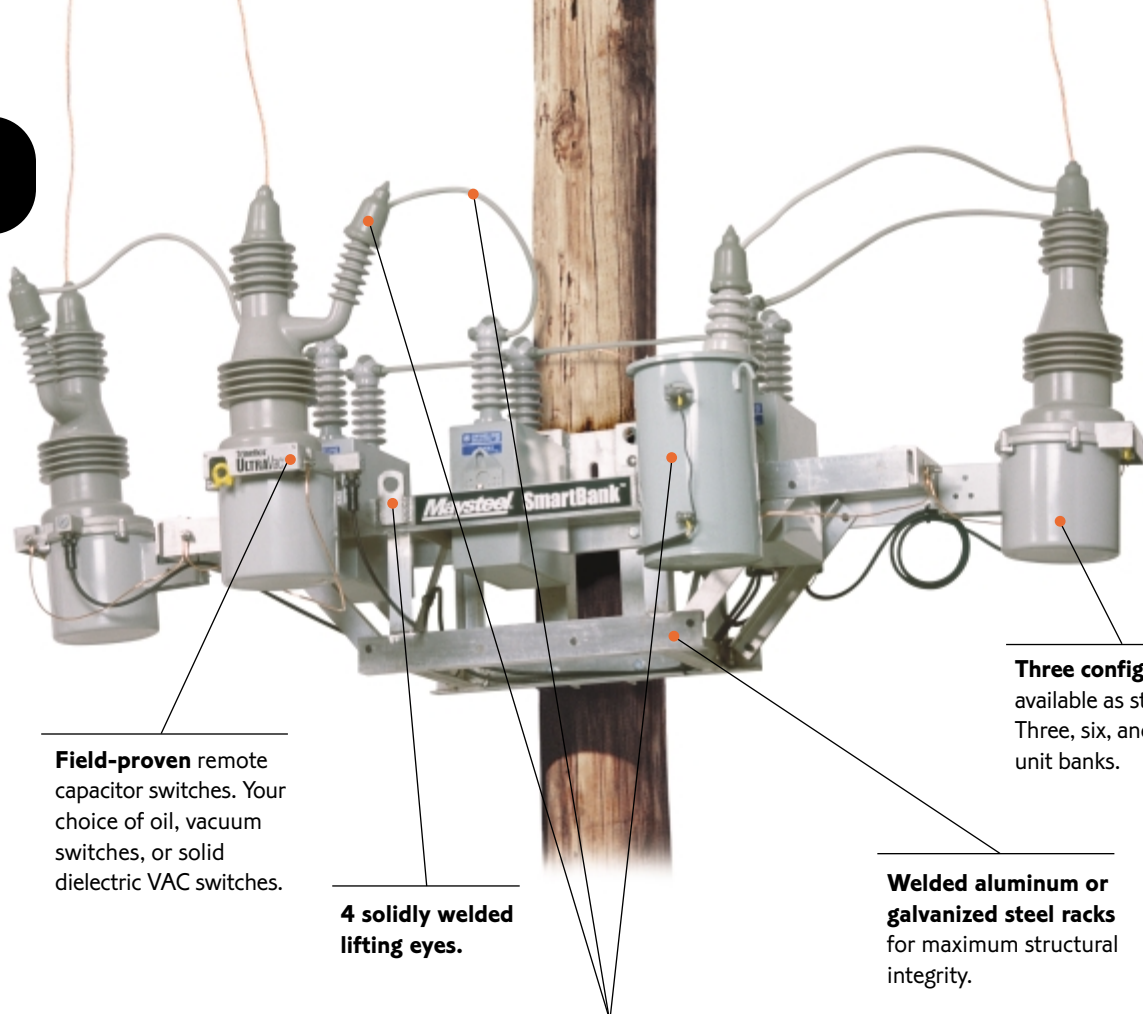
SmartBank™ can be tailored to your specific application and offers options such as your choice of CSD oil switches, VS Series vacuum switches, solid dielectric VAC switches and an array of Maysteel ProCap™ microprocessor controls. SmartBank™ assemblies are available with your choice of components — or even delivered less capacitors. You determine the most economical solution for your situation and we'll take it from there! Flexible manufacturing also allows for shorter leadtimes for delivery.

Build your own SmartBank™!

Take a minute or two to tell us about your application (see opposite side) and we'll respond quickly with a no-obligation quote.

Maysteel[®]
Electric Utility
Products & Enclosures

SmartBank™ Features



Wide range of performance. 150 kVAR through 3,600 kVAR. System voltages 2,400 through 34,500.

Improved power factor/improved voltage support.

Field-proven remote capacitor switches. Your choice of oil, vacuum switches, or solid dielectric VAC switches.

Prewired junction boxes for maximum convenience and speed of installation.

4 solidly welded lifting eyes.

Wildlife-protected bushing terminals and high-voltage wires provided as standard. **Lightning arresters**, fusing, and **potential transformers** also available.

Three configurations available as standard: Three, six, and nine-unit banks.

Welded aluminum or galvanized steel racks for maximum structural integrity.

Dependable Maysteel ProCap microprocessor controls. Choice of plastic or aluminum junction box.

SmartBank Pole-Mounted Capacitor Racks

WHAT WE NEED TO KNOW TO BUILD YOUR SMARTBANK:

Provide the total kVAR: _____

System voltages line to line: _____

Switched bank using:

Capacitor Control:

How is bank connected?

Bushing on capacitors:

Transformer requirements:

Arresters:

Miscellaneous:

Oil Switches Vacuum Switches Solid Dielectric VAC Switch

- VAR
- Time, Temperature, Voltage
- Pole Mounted or Meter Socket

Ground Wye Floating Wye Delta

One Two

Please fax this completed sheet to 262/251-0069

www.maysteel.com