

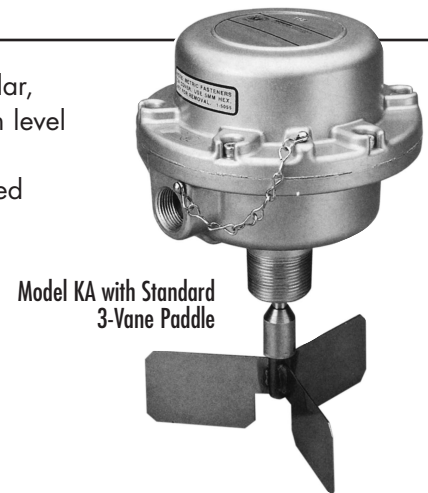
Bin Level Controls

ADVANCED
BULK & CONVEYING

Rotary Level Switches

Rugged and reliable paddle type switches are compatible with many granular, pelletized and powder bulk applications. Paddle units can be used for high level indication of materials over 10 lbs./ft³ and for low and intermediate level indication for materials over 5 lbs./ft³. Rotary level switches can be installed on bins, hoppers, silos and tanks.

- Motor Voltages - 115 VAC, 230 VAC, 24 VAC, and 48 VAC
- High Temperature Models Available
- Explosive-Proof Models Available
- Paddle Assemblies Offered in Various Lengths and Configurations

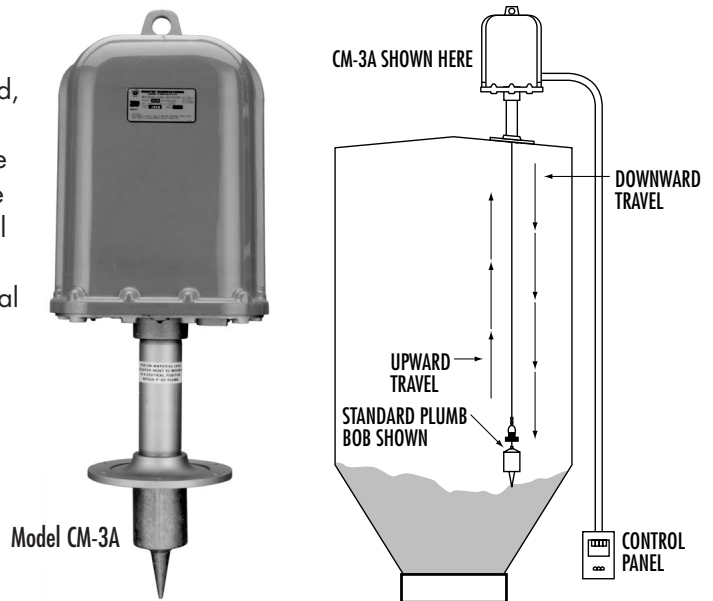


Model KA with Standard 3-Vane Paddle

Plumb Bobs

Plumb bob continuous measurement bin monitors provide accurate measurements of materials in tanks, silos and bins up to heights of 200 feet. When activated, the weighted plumb bob (attached to a durable cable) is dropped into the vessel. As the weight descends, the unit provides an output proportional to the length of the released cable. When the plumb bob reaches the level of the material being measured, a slight slack in the cable is immediately sensed and the level of the material is displayed on the panel.

- Accurate, Repeatable Measurements
- Dual-Compartment Design Separates Mechanical from Electrical Elements
- Stainless Steel Cable
- Cast Aluminum or Polymer Housing
- Quick Cycle Speed
- Pre-Wired, Color Coded Terminal Strip



Model CM-3A

Control Panels

Available Panels Include:

- Single Station
- 22 Station Electro-Mechanical
- Electronic Multi-Station
- Additive or Subtractive Count
- 115 VAC or 230 VAC



Proximity Switches

Capacitance type proximity switches are available in a range of power requirements based upon your needs. Used to detect powders, granules, solids and water.

