

**BANTAM BIN-DICATOR®**

- 5 3/4" diameter
- 2 diaphragm material options
- Light duty

**AUTO-BIN-DICATOR®**

- 8" diameter
- Cast aluminum housing
- Neoprene or SS diaphragm material
- Medium duty

**MODEL 'A'**

- 10 1/4" diameter
- Explosion proof model avail.
- 7 diaphragm material options
- Heavy duty

**DESCRIPTION** The original electromechanical point level switch, Bin-Dicator® diaphragm-type level controls were the first to enjoy general usage in the industry. Bin-Dicator® controls eliminate bin overflow, empty bins, clogged conveyors, choked elevators and resulting damage and waste.

**HOW IT WORKS** The Bin-Dicator® control is a pressure actuated switch for use with free flowing bulk materials at atmospheric pressures. Actuation of the switch is the result of pressure exerted by the bulk material against the diaphragm assembly. De-actuation or switch release is a result of the bulk material clearing away from the diaphragm.

**FEATURES AND BENEFITS****Simple and Rugged Construction**

- Can be mounted outside the bin for lower installation costs.

**Simple Operating Mechanism**

- Makes entire unit readily accessible for inspection, resulting in lower maintenance costs.

**Many Variations Available**

- For use in a wide range of dry materials and conditions of temperature, corrosion and moisture.

**SPDT Switch**

- No need to power electronics.





