



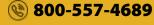


RUGGED AND RELIABLE FOR YOUR LEVEL SENSING NEEDS

The RotoTrack sensor is built to withstand the toughest environments, making it the perfect solution for monitoring levels of granular, powdered, and coarse bulk materials. Its versatile design works seamlessly in both high and low-level sensing applications, whether in hoppers, flat bottom bins, or round and square silos.

ROTOTRACK IN ACTION

- Extremely rugged design for uninterrupted service
- Long life due to a deactivating motor design
- Field adjustable sensitivity for easy installation
- Class II, Div 1, Groups E-F-G and ATEX approved
- Standard stainless steel shaft and paddle included
- Standard 120VAC or optional 230VAC or 24VDC
- 2 Year Warranty











CONTINUOUS RADAR LEVEL MONITORING SYSTEM

MONITOR YOUR PRODUCT ANYTIME, ANYWHERE!

RotoTrack is a versatile rotary level sensor specifically designed for zero-entry installation. It provides accurate, reliable monitoring in a wide range of applications, offering safety and efficiency without the need for confined-space entry.

ROTOTRACK IN ACTION

Measurement Range:

Point-Level Continuous

Operating Method:

Rotary Paddle Switch

Output:

Contact-Closure Relay

Approval:

FM: CII Div 1, IP66

Supply Voltage: 24 VDC or 120 VAC

Configuration Method:

Not Needed

Enclosure Material:

AL, SS







