

IXARC ABSOLUTE ROTARY ENCODERS



Motion control applications – ranging from factory automation to control systems for mobile machines – require precise, real-time information about the physical location of mechanical equipment. Absolute rotary encoders can provide precise and unambiguous measurements without losing track of their position due to a temporary loss of instrument power.

- Maintain Position Information When Power is Lost
- Wiegand Technology means No Battery Backup Necessary – Never Change Batteries
- Compact Size - Down to 36 mm Ø
- Stainless Steel, ATEX and SIL Encoders Available
- High Shock and Vibration Resistance