



High-Quality Feedback for High-Pressure Washdowns

The Food & Beverage industry requires encoders made with highly durable and resistant materials that are certified with high-pressure IP washdown ratings. Whether you are optimizing filling, cut-to-length or any other Food & Beverage application, Dynapar exceeds all industry requirements with quality feedback options.



shafted AR62/63

Magnetic Absolute Encoder

- Stainless Steel or Aluminum Housing
- Submersible - IP69K Available
- -40°C to 100°C Temperature Range
- 12-bit Single-Turn Resolution
- Oversized Bearings



shafted HD20/HD25

Harsh Duty Optical Encoder

- Anodized Aluminum, Stainless Steel or Nickel Plated Housing
- Special Housing and Seals for IP67 Enclosure Rating
- -40°C to 100°C Temperature Range
- HD20 - Unbreakable Code Disc up to 3600 PPR
- HD25 - Unbreakable Code Disc up to 5000 PPR
- Single or Dual Isolated Outputs



hub-shaft HSD25

Harsh Duty Optical Encoder

- Anodized Aluminum, Stainless Steel or Nickel Plated Housing
- IP67 Sealing
- -40°C to 100°C Temperature Range
- Unbreakable Code Disc up to 3600 PPR
- Field Replaceable Shaft Isolators



hollow-shaft HS35R

Harsh Duty Optical Encoder

- IP67 Sealing
- Unbreakable Code Disc up to 5000 PPR
- Phased Array Sensor for Reliable Signal Output
- Rugged Design withstands up to 400g Shock
- Improved Seal Design for Increased Moisture Resistance



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View Dynapar's Encoder and Resolver product portfolio at www.dynapar.com