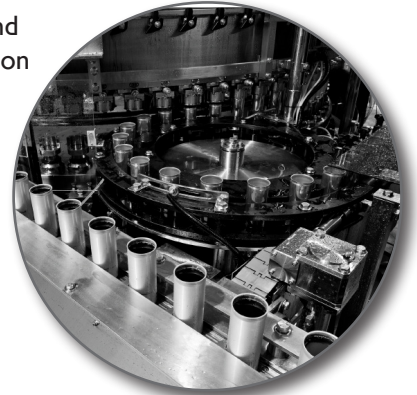


GENERAL AUTOMATION

A Precise Solution to Your Factory Automation Feedback Needs

General Automation requires encoders that feature reliable signal output, rugged design, expert engineering and moisture resistance. Whether you are in the packaging, or food and beverage industry, or just require speed and/or position control for your general automation application, Dynapar's feedback solutions are designed to be the only encoder you'll ever need.



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



shafted **AR62/63**

Absolute Magnetic Encoder

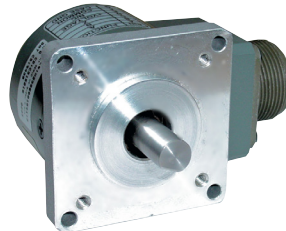
- Stainless Steel or Aluminum Housing
- Submersible - IP69K Available
- -40°C to 100°C Temperature Range
- 12-bit Single-Turn Resolution
- Oversized Bearings



shafted **AI25**

Absolute Optical Encoder

- Up to 22 Bit True Singleturn Positioning
- On Board Diagnostics
- Multiple Communication Protocols: BiSS, Profibus, CAN Open, SSI, Interbus, Parallel and DeviceNet
- -40°C to 100°C Temperature Range



shafted **H20**

Incremental Optical Encoder

- Reliable Dual-Row Bearing Design
- IP66 Sealing Option
- Unbreakable Code Disc Available
- Up to 2540 PPR
- Extended Temperature Range: 40°C to 85°C



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 E: custserv@dynapar.com

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