

Typical Examples Of Select Encoder Applications

Pitch Control

Model MA36S

- IP67 Sealing
- Standard Size 36 mm Package
- SSI and CANopen Communications
- Multiturn Absolute Encoder (12 Bit/40 Bit)
- Proven New Turns Counting Technology - No Gears or Batteries



Model 702

- Up to 30,000 CPR
- IP67 Sealing Available
- Flange, Servo Mounting
- Standard Size 20 Package (2" x 2")
- 100° C Operating Temperature Option
- 80 lb Max. Axial and Radial Shaft Loading



Model 725

- Standard Size 25 Package (2.5" x 2.5")
- 100° C Operating Temperature Option
- Standard and Industrial Housings
- Servo and Flange Mounting
- IP67 Sealing Available
- Up to 30,000 CPR



Rotational Speed Control

Model 25T

- 2.5" Opto-ASIC Encoder, Low Profile (2.0")
- Standard Bore Sizes from 0.625" to 1.125"
- Metric Bore Sizes from 6 mm to 28 mm
- 105° C Operating Temperature Option
- Versatile Flexible Mounting Options
- Resolutions to 10,000 CPR
- RoHS Compliant



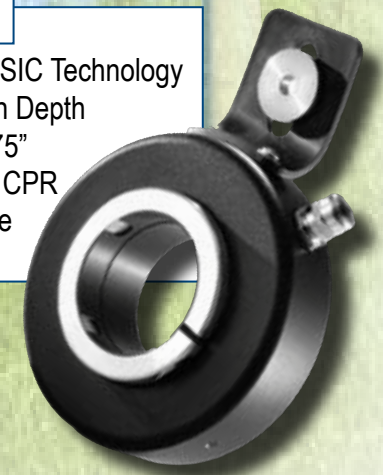
Model 775

- 100° C Operating Temperature Option
- Thru-Bore Design for Mounting Ease
- Incorporates Opto-ASIC Technology
- Resolutions to 4096 CPR
- Bore Options to 1.375"
- CE Marking Available



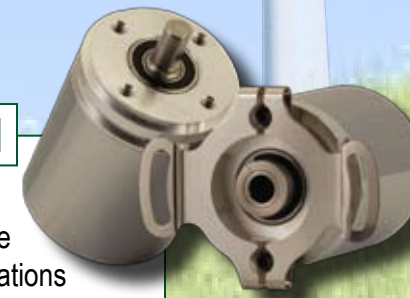
Model 776

- Incorporates Opto-ASIC Technology
- Slim Profile - 1.36" In Depth
- Bore Options to 1.875"
- Resolutions to 4096 CPR
- CE Marking Available
- Thru-Bore Design



Model MA36S/H

- Durable Magnetic Technology
- Standard Size 36 mm Package
- SSI and CANopen Communications
- Flex Mount Eliminates Couplings - Ideal for Motors or Shafts
- Multiturn Absolute Encoder (12 Bit/40 Bit)
- Proven New Turns Counting Technology - No Gears or Batteries



Azimuth (Yaw) Control

Model MA63S

- Bearing Load of 80 lbs.
- Durable Magnetic Technology
- SSI and CANopen Communications
- Standard Size 63 mm (2.5") Package
- Multiturn Absolute Encoder (12 Bit/40 Bit)
- Proven New Turns Counting Technology - No Gears or Batteries



Superior Design



- First To Use Opto-ASIC Technology
- Creators Of The First Cube Encoder
- Creators Of The Original Tru-Trac™

Customer Service



A Helpful Customer Service Representative Is Available From 5:00 am To 4:30 pm Pacific Time

Exceptional Value



We've Done Our Homework
There Is No Better Encoder On
The Market For The Price!

Quick Delivery



- Standard Delivery In 3 To 7 Business Days
- Expedite Delivery Available

3 Year Warranty



The Best In The Industry!

**World Headquarters
Americas Division**

Encoder Products Company
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PO Box 249
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ISO 9001:2008 Certified
RoHS/REACH/WEEE Compliance

Europe Division

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