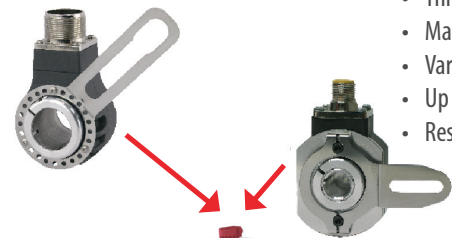


Motion Feedback Solutions

Examples of Select Encoder Applications in Industrial Robotics

Model 25T/H

- Single replacement solution for 50.8mm to 88.9mm encoders
- Many flexible, rugged mounting options
- Variety of bore sizes available
- Up to IP66 sealing available
- Resolutions to 10,000 PPR
- Corrosion-resistant option



Model 260

- 50.8mm diameter, low profile of 30mm
- Thru-bore and blind hollow bore styles
- Many flexible, rugged mounting options
- Variety of bore sizes available
- Up to IP64 sealing available
- Resolutions to 10,000 PPR



Model 30MT

Magnetic incremental encoder modules

- Compact 30 mm size
- Up to 1024 PPR (4096 PPR with Quadrature Counting)
- Sealing to IP69K



Model 15T

- Size Ø38.1mm Encoder
- Thru-bore and hollow bore (blind) styles
- Bore sizes to 3/8" or 10 mm
- Several flex mount options
- Resolutions to 10,000 PPR
- Up to IP64 sealing available



Conveying

Mixing

Filling

Sealing

Labeling

Marking

Pick and Place

Marking

Tru-Trac™ All-in-One Solutions

Compact linear measurement solutions

- Encoder and measuring wheel solution integrated into one compact unit
- Easily installed in a vertical, horizontal, or upside down orientation
- Operates over a variety of surfaces at speeds up to 3,000 feet per minute
- Available with a variety of measuring wheel sizes and materials
- Model TR3 available with single or dual wheels
- Up to IP66 sealing available
- Resolutions to 10,000 PPR

Model TR1

Model TR3

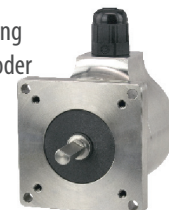
The Cube Series

- Single and double shaft options
- Shafts to 5/8"
- Resolutions to 10,000 PPR
- Versatile housing styles, from standard to ultra-heavy duty



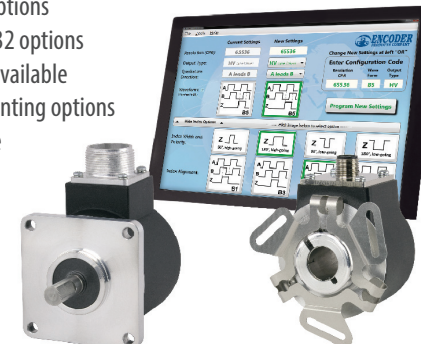
Model 802S

- Corrosion-resistant stainless steel housing
- Industrial Ø50.8mm stainless steel encoder
- Shaft sizes to 3/8" or 10 mm
- Flange and servo mounts
- Up to IP67 sealing available
- Resolutions to 30,000 PPR



PROGRAMMABLE Incremental Encoders

- Programmable electronics:
 - Resolutions to 65,536 PPR
 - Output Type: 6 different options
 - Wave Form: Choose from 32 options
- Variety of shaft/bore sizes available
- Many flexible, rugged mounting options
- Up to IP67 sealing available



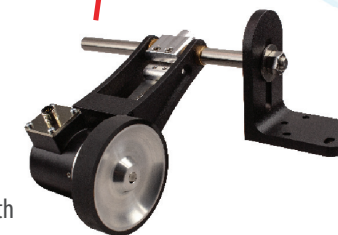
Model 25SP
Standard Size 25
shaft encoder

Model 58TP
Size 58 mm thru-bore or
blind hollow bore encoder

Programmable Linear Measurement Solution

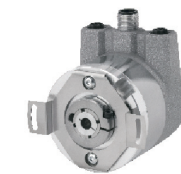
Bracket fits its any 63.5mm shafted encoders with servo flange or 58 mm with clamping flange, including these BEPC models:

- Model 25SP Accu-CoderPro™ for programmable incremental options
- Model A58SE for absolute feedback with EtherCAT® or PROFINET® communication protocol
- Model A25SB for absolute feedback with CANopen® or SSI communication protocol
- Available with a variety of measuring wheels sizes and materials



Multi-Turn Absolute Encoders

- Resolutions to 16 Bit ST/43 Bit MT
- Compact, rugged package (58 mm)
- Available in shaft or hollow bore
- Shaft sizes to 0.375" or 15 mm (varies by model)
- Bore sizes to 0.375" or 10 mm
- Sealing to IP67



Model A58HE

EtherCAT®
PROFINET®



Model A58HBE
CANopen®
SSI
Synchronous Serial Interface

Draw Wire Encoder Solutions

- Resolutions from 2 - 500 cycles per inch
- Non-corrosive stainless steel cable
- Cable measurement from 0 to 50"
- Sealing to IP65
- More lengths coming soon

