

EASSON ES10M-3X-Mill



3-Axis Digital Readout Counter



EASSON 3-Axis Digital Readout Counter ES10M-3X-Mill**Description****ES10 SERIES DIGITAL READOUT SYSTEMS**

EASSON - Always committed to Quality, Technology & Innovation

Easson GS series Glass Grating Linear Transducer

- [?] Robust design - totally sealed
- [?] State-of-the-art electronics
- [?] Highly durable switching membrane
- [?] High noise immunity and designed to EMC specifications
- [?] Ultra low temperature rise transformers
- [?] Packed with performance features

Double Seal Designed Scales

- [?] The plastic seals of the transducer use an innovative material
- [?] to offer superior oil resistance, high elastic recovery properties and durability, carefully designed lip geometry offer low slide resistance.

- [?] 100% Laser Calibration
- [?] All glass grating transducers are individually inspected and calibrated by our in-house laser calibrator to ensure accuracy complies 100% with the specifications.

- [?] Advanced Optical Measuring System
- [?] The slide carrier of the GS series scales, use a five bearing design for optical grating linear transducer which has been proven as the most reliable system design in today's market.
- [?] The glass grating slide-ways are lapped, and JIS standard P5 grade bearings are used to achieve smooth and accurate movement and long working life.

ES10 SERIES READOUT BASIC FUNCTIONS

Clear Zero [?]

Centring

In/mm Display [?]

Co-ordinate Entry

ABS/INC [?]

Power Off Memory

199 Sub Datum [?]

Ref Memory

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Specifications

ORDER CODE	D701
MODEL	ES10-M3X
Axis Type (No.)	3-Axis
Accuracy (µm)	5
Voltage (V)	240
Suits	Mills