

# Global Linear Encoders Market Data Survey Report 2025

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## Abstracts

### Summary

The encoder can be either incremental or absolute. Motion can be determined by change in position over time. Linear encoder technologies include optical, magnetic, inductive, capacitive and eddy current. Optical technologies include shadow, self-imaging and interferometric. Linear Encoders are used in metrology instruments, motion systems and high precision machining tools ranging from digital calipers and coordinate measuring machines to stages, CNC Mills, manufacturing gantry tables and semiconductor steppers.

The global Linear Encoders market will reach Volume Million USD in 2017 with CAGR xx% 2018-2025. The main contents of the report including:

Global market size and forecast

Regional market size, production data and export & import

Key manufacturers (manufacturing sites, capacity and production, product specifications etc.)

Average market price by SUK

Major applications

Key manufacturers are included based on manufacturing sites, capacity and production, product specifications etc.:

NEWALL

RSF Elektronik

Lika Electronic

GURLEY Precision Instruments

Electronica Mechatronic Systems

Kubler

Fagor Automation

SIKO

GIVI MISURE

Leader Precision Instrument

Major applications as follows:

Machine Tools

Measuring Instruments

Motion Systems

Elevator

Others

Regional market size, production data and export & import:

Asia-Pacific

North America

Europe

South America

Middle East & Africa

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