

Global Inlaying Machine Market Data Survey Report 2025

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Abstracts

Summary

Inlaying Machine, or a mounting press machine, is a device used to encapsulate samples for metallographic preparation. Metallographic specimens are typically "mounted" using a hot compression thermosetting resin. In the past, phenolic thermosetting resins have been used, but modern epoxy is becoming more popular because reduced shrinkage during curing results in a better mount with superior edge retention. A typical mounting cycle will compress the specimen and mounting media to 4,000 psi (28 MPa) and heat to a temperature of 350 °F (177 °C). When specimens are very sensitive to temperature, "cold mounts" may be made with a two-part epoxy resin. Mounting a specimen provides a safe, standardized, and ergonomic way by which to hold a sample during the grinding and polishing operations.

The global Inlaying Machine 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.:

Struers

Buehler

LECO

PRESI

Allied High Tech

Laizhou Weiyi

ATM GmbH

Plusover

BROT LAB

Shanghai Minxin

WHW

Major applications
as follows:

Electronics

Automotive & Aerospace

Biomedical & Medical

Others

Regional market size, production data and export & import:

Asia-Pacific

North America

Europe

South America

Middle East & Africa

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