



Wood Lathe Industry Research Report 2026

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Description

A lathe is a machine tool which spins the workpiece to perform various operations such as cutting, sanding, knurling, drilling, or deformation with tools that are applied to the workpiece to create an object which has symmetry about an axis of rotation. Lathes perform the machining operation known as "turning." While turning, material is removed from a work piece by rotating it against a tool. Turning is a central production operation in the manufacture of many metal, plastic and wood parts. Lathes can be either manually operated or computer controlled (CNC). Lathes can have many differences, unique features and accessories to facilitate a wide range of jobs.

The simplest lathe type is the wood lathe. As the name suggests, it is designed for turning wood. Wood lathes are small machines consisting of a bed, headstock, tailstock and tool rest. Unlike with what is found on a metal-working machine, there are no precision ways since the cutting tools are moved by hand and not by machine power. A steady hand and good skill is needed to control the cutting tool to accurately turn smooth curves and complex contours on the work piece. The spindle is driven by a belt connected to a motor, and speed differentiations are made by manually moving the belt to one of many pulleys mounted to the back of the spindle. Lathe tools are held by hand against the work, with the support of the tool rest. The tool rest is adjustable and is clamped to the bed at a position that best suites the operation at hand.

A wood lathe machine is a machine tool that fixes a workpiece on a rotating spindle, and is usually used for machining cylindrical workpieces. General wood lathes are equipped with various special tools, which can complete inner and outer circle processing, drilling, threading, cutting groove, end surface processing, outer circle, drilling center hole, turning hole, reaming hole, turning cone, turning forming surface, knurling, coiled spring and other processing procedures. Original source from <https://www.stylecnc.com>, if you want to copy, please indicate the primary source: <https://www.stylecnc.com/blog/wood-lathe-machine-types.html>

The Wood Lathe industry can be broken down into several segments, Mini Wood Lathe, Midi Wood Lathe, etc. Across the world, the major players cover JPW Industries, Delta Machinery, RIKON Power Tools, etc.

Global Wood Lathe key players include JPW Industries, Grizzly, Woodstock International, Axminster, Harvey Industries, etc. Global top 5 manufacturers hold a share over 20%.

North America is the largest market, with a share about 34%, followed by Asia-Pacific, has a share about 30 percent.

In terms of product, Midi Wood Lathe is the largest segment, with a share over 50%. And in terms of application, the largest application is Wood Processing Industry.

Report Scope

This report quantifies the global Wood Lathe market in revenue (US\$ million) and, where applicable, sales volume (K Units), using 2025 as the base year and providing annual historical and forecast data for 2021–2032.

It standardizes definitions of types and applications, harmonizes vendor attribution, and presents comparable time series by company, type, application, and region/country, including indicative price bands (US\$/K Units) and concentration ratios (CR5/CR10).

The outputs are intended to support strategy development, budgeting, and performance benchmarking for manufacturers, new entrants, channel partners, and investors; the report also reviews technology shifts and notable product introductions relevant to Wood Lathe.

Key Companies & Market Share Insights

This section profiles leading manufacturers, combining 2021–2025 results with a 2026–2032 outlook. It reports revenue, market share, price bands, product and application mix, regional and channel mix, and key developments (M&A, capacity additions, certifications). It also provides global revenue, average price, and—where applicable—sales volume by manufacturer, and calculates CR5/CR10 and rank changes to support comparative benchmarking.

Wood Lathe Market by Company

JPW Industries

Delta Machinery

RIKON Power Tools

Laguna Tools

Teknatool International

WEN

Grizzly

Woodstock International

SCM Group

Robust Tools

Axminster

Carbatec

King Canada

Harvey Industries

Jai Industries

Binzhou COSEN CNC equipment

LingRui CNC

Wood Lathe Segment by Type

Mini Wood Lathe

Midi Wood Lathe

Full Sized Wood Lathe

Wood Lathe Segment by Application

Wood Processing

Craft

Personal Use

Others

Wood Lathe Segment by Region

North America

United States

Canada

Mexico

Europe

Germany

France

U.K.
Italy
Russia
Spain
Netherlands
Switzerland
Sweden
Poland
Asia-Pacific
China
Japan
South Korea
India
Australia
Taiwan
Southeast Asia
South America
Brazil
Argentina
Chile
Middle East & Africa
Egypt
South Africa
Israel
Türkiye
GCC Countries

Key Drivers & Barriers

High-impact rendering factors and drivers have been studied in this report to aid the readers to understand the general development. Moreover, the report includes restraints and challenges that may act as stumbling blocks on the way of the players. This will assist the users to be attentive and make informed decisions related to business. Specialists have also laid their focus on the upcoming business prospects.

Reasons to Buy This Report

1. This report will help the readers to understand the competition within the industries and strategies for the competitive environment to enhance the potential profit. The report also focuses on the competitive landscape of the global Wood Lathe market, and introduces in detail the market share, industry ranking, competitor ecosystem, market performance, new product development, operation situation, expansion, and acquisition. etc. of the main players, which helps the readers to identify the main competitors and deeply understand the competition pattern of the market.
2. This report will help stakeholders to understand the global industry status and trends of Wood Lathe and provides them with information on key market drivers, restraints, challenges, and opportunities.
3. This report will help stakeholders to understand competitors better and gain more insights to strengthen their position in their businesses. The competitive landscape section includes the market share and rank (in volume and value), competitor ecosystem, new product development, expansion, and acquisition.
4. This report stays updated with novel technology integration, features, and the latest developments in the market
5. This report helps stakeholders to gain insights into which regions to target globally
6. This report helps stakeholders to gain insights into the end-user perception concerning the adoption of Wood Lathe.

7. This report helps stakeholders to identify some of the key players in the market and understand their valuable contribution.

Chapter Outline

Chapter 1:

Research objectives, research methods, data sources, data cross-validation;

Chapter 2:

Introduces the report scope of the report, executive summary of different market segments (by region, product type, application, etc), including the market size of each market segment, future development potential, and so on. It offers a high-level view of the current state of the market and its likely evolution in the short to mid-term, and long term.

Chapter 3:

Detailed analysis of Wood Lathe manufacturers competitive landscape, price, production and value market share, latest development plan, merger, and acquisition information, etc.

Chapter 4:

Provides profiles of key players, introducing the basic situation of the main companies in the market in detail, including product production/output, value, price, gross margin, product introduction, recent development, etc.

Chapter 5:

Production/output, value of Wood Lathe by region/country. It provides a quantitative analysis of the market size and development potential of each region in the next six years.

Chapter 6:

Consumption of Wood Lathe in regional level and country level. It provides a quantitative analysis of the market size and development potential of each region and its main countries and introduces the market development, future development prospects, market space, and production of each country in the world.

Chapter 7:

Provides the analysis of various market segments by type, covering the market size and development potential of each market segment, to help readers find the blue ocean market in different market segments.

Chapter 8:

Provides the analysis of various market segments by application, covering the market size and development potential of each market segment, to help readers find the blue ocean market in different downstream markets.

Chapter 9:

Analysis of industrial chain, including the upstream and downstream of the industry.

Chapter 10:

Introduces the market dynamics, latest developments of the market, the driving factors and restrictive factors of the market, the challenges and risks faced by manufacturers in the industry, and the analysis of relevant policies in the industry.

Chapter 11:

The main points and conclusions of the report.

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