



Global Woodworking Machinery Market predicts favorable growth and forecast to 2018-2023

North America is the ruling region of woodworking machinery market.

HYDERABAD, TELANGANA, INDIA, September 14, 2018 /EINPresswire.com/ -- Costumers are replacing their old furniture to new in order to increase aesthetic appearance, use space efficiently in their homes and offices. Owing to the green initiative by the governments wastage of wood is marginalized thus increasing the profitable margin to the manufacturers. [Wood working machines](#) play a vital role to achieve this goal. These machines are in high demand and are widely being adopted by developing as well as developed countries to deliver high-quality products to the customers.

Wood working industries are facing many challenges such as under usage, wastage of raw materials and components, low skilled laborers, safety concerns with respect to wood working machines. Industries are pondering over to hire highly skilled laborers who understand the role of raw materials and components and curtail the misuse of raw material. The other issue is about the safety, although the woodworking machines are safer to a large extent, they include lots of hazardous component which can be dangerous for workers as they operate on these machines manually. To understand about this complexity of woodworking machines, furniture industries are reflecting towards the adoption of automation technology to reduce this vulnerable issue. , The woodworking machinery industries are working hard and are trying to increase their level of efficiency and production, which is echoed in the progress and applications. Home construction is an attractive application which is highly in demand. Customers are preferring more wooden homes because it takes less time to build. In present scenario, customers are buying portable homes which they take during their natural trips, they are using these portable homes instead of camping tents. Increasing applications and high adoption of woodworking machinery technology tends to increase the market growth.

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North America is the ruling region of woodworking machinery market. The adoption of automation technology in manufacturing sector increases the market growth. Europe and Latin America will also encounter the remarkable market growth in upcoming years. In Asia-Pacific region, there will be a tremendous revenue growth due to increase of constructional projects in the developing regions of India and China. Middle East and Africa will encounter average market growth due to slow adoption of woodworking machinery technology.

Automation is opening the door of technology for woodworking machinery. The working efficiency of production and accuracy related to dimensions and shapes of the product are going to be better. The woodworking machinery region will be no more hazardous as maximum work will be done by automation technology. Beckhoff Automation GmbH & co. KG is a German based automation company that produce automation woodworking machines. Wood working machines excel the work in cutting, polishing, pressing, fabrication and engraving.

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Woodworking machinery is segmented as indicated below:

1. Woodworking Machinery Market – Types

- 1.1. Artisanal and hobby machines
 - 1.1.1. Hand-held power tools
 - 1.1.2. Stationary Machines
- 1.2. Panel Line woodworking machines
 - 1.2.1. Panel dividing equipment
 - 1.2.2. Double and tenoner
- 1.3. Panel edge processing equipment
- 1.4. Panel Boring equipment
- 1.5. Panel automatic packing equipment
- 1.6. Others

2. Woodworking Machinery Market – Technologies

- 2.1. Lathes Machine
- 2.2. Table Saws
- 2.3. Jointers
- 2.4. Planers
- 2.5. Bandsaws
- 2.6. Boring Machines
- 2.7. Dovetail Machines
- 2.8. Others

3. Woodworking Machinery market – Tools

- 3.1. CNC Tooling
- 3.2. Drill bits
- 3.3. Insert knives
- 3.4. Cutter Heads
- 3.5. Router Bits
- 3.6. Sawblades
- 3.7. Others

4. Woodworking Machinery Market – Application

- 4.1. Industrial
- 4.2. Home construction
- 4.3. Woodworking Shops
- 4.4. Others

5. Woodworking Machinery market – Functional Area

- 5.1. Craft and Furniture
- 5.2. Construction
- 5.3. Marine
- 5.4. Locomotive
- 5.5. Others

6. Woodworking Machinery Market – By market Entropy

7. Woodworking machinery market – By Geography

Companies Cited / Interviewed / Referenced

Biesse Group

Durr

IMA-Schelling

SCM Group

KTCC Woodworking Machinery
Woodworking Machine – Oliver machinery
Holytek Industrial Corporation
WEINIG Group
Cantek America
Gongyou Group
Castly Machine
Epilog Laser
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Frequently Asked Questions:

Q. Does IndustryARC publish country, or application based reports in Woodworking Machinery Market?

Response: Yes, we do have separate reports and database as mentioned below:

1. North America Woodworking Machinery Market (2018-2023)
2. South America Woodworking Machinery Market (2018-2023)
3. Europe Woodworking Machinery Market (2018-2023)
4. Asia Pacific Woodworking Machinery Market (2018-2023)
5. Middle East and Africa Woodworking Machinery Market (2018-2023)
6. Woodworking Machinery Market By Type (2018-2023)
7. Woodworking Machinery Market By Technology (2018-2023)
8. Woodworking Machinery Market By Tool (2018-2023)
9. Woodworking Machinery Market By Functional Area (2018-2023)
10. Woodworking Machinery Market By Application (2018-2023)

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