

# **Roll Slitting Machines Market Report by Type (Roll/Log Slitters, Slitter Rewinders), Material (Paper, Polymers, Foil, and Others), Operation (Automatic, Manual), and Region 2024-2032**

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## **Abstracts**

The global roll slitting machines market size reached US\$ 2.3 Billion in 2023. Looking forward, IMARC Group expects the market to reach US\$ 3.0 Billion by 2032, exhibiting a growth rate (CAGR) of 2.9% during 2024-2032.

Roll slitting machines are used to reduce and customize the size of flexible materials based on the preferences or requirements of industrial end users. They are durable, convenient, and economical and can minimize manual errors while producing precise and identical shapes quickly. As a result, they assist in converting a wide range of raw materials, such as foil, paper, vinyl, textile, gasket, foam, rubber, non-woven, adhesive tape, and polyvinyl chloride (PVC), into finished or consumer goods.

### **Roll Slitting Machines Market Trends:**

Non-apparel textiles are utilized around the world in producing interior fitments, carpets, safety facilities, fiber composites, tire reinforcement, air and oil filters, and sound and thermal insulation of cars. This, in confluence with the boosting sales of passenger and commercial vehicles, represents one of the key factors driving the demand for roll slitting machines in the automotive industry. Moreover, the expanding application of technical fabrics in aircraft components, such as turbine blades, fuselage, and airbags, is impelling the market growth. Apart from this, roll slitting machines find usage in the production of rugs, duvets, blankets, curtains, mattresses, white sheets, pillows, pillow covers, and other types of clothing required in hotels. This, in confluence with a considerable increase in the booking of hotel rooms for concerts, sports events, corporate meetings, and travel purposes, is influencing the market positively. Besides

this, key manufacturers are offering automatic machines suitable for companies engaged in the manufacturing process of apparel, fashion wear, disposable hospital gown, and digital printing. Furthermore, these players are introducing highly reliable machines, which is anticipated to catalyze the demand for these machines in the agriculture and construction industries across the globe.

#### Key Market Segmentation:

IMARC Group provides an analysis of the key trends in each sub-segment of the global roll slitting machines market report, along with forecasts at the global, regional and country level from 2024-2032. Our report has categorized the market based on type, material and operation.

#### Breakup by Type:

- Roll/Log Slitters
- Slitter Rewinders

#### Breakup by Material:

- Paper
- Polymers
- Foil
- Others

#### Breakup by Operation:

- Automatic
- Manual

#### Breakup by Region:

- North America
  - United States
  - Canada
- Asia-Pacific
  - China
  - Japan
  - India

South Korea  
Australia  
Indonesia  
Others  
Europe  
Germany  
France  
United Kingdom  
Italy  
Spain  
Russia  
Others  
Latin America  
Brazil  
Mexico  
Others  
Middle East and Africa

#### Competitive Landscape:

The competitive landscape of the industry has also been examined along with the profiles of the key players being ASHE Converting Equipment, Atlas Converting Equipment Ltd., Automatic Log Slitter (ALS) Limited, Comexi, Ghezzi & Annoni S.p.A., LIDEM Construcciones Mecánicas S.L, Oteman, Parkland International, Ribamatic, Rosenthal Manufacturing Co. Inc., SOMA spol. s r. o. and Svegea of Sweden AB.

#### Key Questions Answered in This Report

1. What was the size of the global roll slitting machines market in 2023?
2. What is the expected growth rate of the global roll slitting machines market during 2024-2032?
3. What are the key factors driving the global roll slitting machines market?
4. What has been the impact of COVID-19 on the global roll slitting machines market?
5. What is the breakup of the global roll slitting machines market based on the type?
6. What is the breakup of the global roll slitting machines market based on the material?
7. What is the breakup of the global roll slitting machines market based on the operation?
8. What are the key regions in the global roll slitting machines market?
9. Who are the key players/companies in the global roll slitting machines market?

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