Global Roundness and Cylindricity Measuring Machines Market Insights, Forecast to 2025

Report / Search Code: RnM3743052    Publish Date: 13 September, 2019

Price

1-user PDF : $ 4900.0
1-5 User PDF : $ 7350.0
Enterprise PDF : $ 9800.0

Description:
The Roundness/Cylindricity Measuring Machines are measuring tools that measure the roundness error of a workpiece using the rotary axis method.
The Roundness and Cylindricity Measuring Machines market was valued at xx Million US$ in 2018 and is projected to reach xx Million US$ by 2025, at a CAGR of xx% during the forecast period. In this study, 2018 has been considered as the base year and 2019 to 2025 as the forecast period to estimate the market size for Roundness and Cylindricity Measuring Machines. This report presents the worldwide Roundness and Cylindricity Measuring Machines market size (value, production and consumption), splits the breakdown (data status 2014-2019 and forecast to 2025), by manufacturers, region, type and application.
This study also analyzes the market status, market share, growth rate, future trends, market drivers, opportunities and challenges, risks and entry barriers, sales channels, distributors and Porter’s Five Forces Analysis.
The following manufacturers are covered in this report:
Mitutoyo Corporation
Accretech(Tokyo Seimitsu)
Kosaka Laboratory
Mahr UK Plc
Taylor Hobson(AMETEK Inc)
Nano (Xi'an) Metrology
Jenoptik Group
ZEISS Industrial Metrology
Roundness and Cylindricity Measuring Machines Breakdown Data by Type
Sensor Rotary Roundness and Cylindricity Measuring Machines
Worktable Rotary Roundness and Cylindricity Measuring Machines
Roundness and Cylindricity Measuring Machines Breakdown Data by Application
Automotive Industry
Mechanical Engineering
Medical Industry
Others
Roundness and Cylindricity Measuring Machines Production by Region
North America
Europe
China
Japan
Roundness and Cylindricity Measuring Machines Consumption by Region
North America
United States
Canada
Mexico
Europe
Germany
France
UK
Italy
Russia
Asia-Pacific
China
Japan
India
Australia
Indonesia
Thailand
Malaysia
Philippines
Vietnam
Central & South America
Brazil
Middle East & Africa
Turkey
GCC Countries
Egypt
South Africa
The study objectives are:
To analyze and research the global Roundness and Cylindricity Measuring Machines status and future forecast involving, production, revenue, consumption, historical and forecast.
To present the key Roundness and Cylindricity Measuring Machines manufacturers, production, revenue, market share, and recent development.
To split the breakdown data by regions, type, manufacturers and applications. To analyze the global and key regions market potential and advantage, opportunity and challenge, restraints and risks. To identify significant trends, drivers, influence factors in global and regions. To analyze competitive developments such as expansions, agreements, new product launches, and acquisitions in the market.

In this study, the years considered to estimate the market size of Roundness and Cylindricity Measuring Machines:

- **History Year:** 2014 - 2018
- **Base Year:** 2018
- **Estimated Year:** 2019
- **Forecast Year:** 2019 - 2025

This report includes the estimation of market size for value (million USD) and volume (K Units). Both top-down and bottom-up approaches have been used to estimate and validate the market size of Roundness and Cylindricity Measuring Machines market, to estimate the size of various other dependent submarkets in the overall market. Key players in the market have been identified through secondary research, and their market shares have been determined through primary and secondary research. All percentage shares, splits, and breakdowns have been determined using secondary sources and verified primary sources.

For the data information by region, company, type and application, 2018 is considered as the base year. Whenever data information was unavailable for the base year, the prior year has been considered.

### Contents:

1. **Study Coverage**
   - 1.1 Roundness and Cylindricity Measuring Machines Product
   - 1.2 Key Market Segments in This Study
   - 1.3 Key Manufacturers Covered
   - 1.4 Market by Type
     - 1.4.1 Global Roundness and Cylindricity Measuring Machines Market Size Growth Rate by Type
     - 1.4.2 Sensor Rotary Roundness and Cylindricity Measuring Machines
     - 1.4.3 Worktable Rotary Roundness and Cylindricity Measuring Machines
   - 1.5 Market by Application
     - 1.5.1 Global Roundness and Cylindricity Measuring Machines Market Size Growth Rate by Application
     - 1.5.2 Automotive Industry
     - 1.5.3 Mechanical Engineering
     - 1.5.4 Medical Industry
     - 1.5.5 Others
   - 1.6 Study Objectives
   - 1.7 Years Considered

2. **Executive Summary**
   - 2.1 Global Roundness and Cylindricity Measuring Machines Market Size
     - 2.1.1 Global Roundness and Cylindricity Measuring Machines Revenue 2014-2025
     - 2.1.2 Global Roundness and Cylindricity Measuring Machines Production 2014-2025
   - 2.2 Roundness and Cylindricity Measuring Machines Growth Rate (CAGR) 2019-2025
   - 2.3 Analysis of Competitive Landscape
     - 2.3.1 Manufacturers Market Concentration Ratio (CR5 and HHI)
     - 2.3.2 Key Roundness and Cylindricity Measuring Machines Manufacturers
       - 2.3.2.1 Roundness and Cylindricity Measuring Machines Manufacturing Base Distribution, Headquarters
       - 2.3.2.2 Manufacturers Roundness and Cylindricity Measuring Machines Product Offered
       - 2.3.2.3 Date of Manufacturers Enter into Roundness and Cylindricity Measuring Machines Market
   - 2.4 Key Trends for Roundness and Cylindricity Measuring Machines Markets & Products

3. **Market Size by Manufacturers**
   - 3.1 Roundness and Cylindricity Measuring Machines Production by Manufacturers
     - 3.1.1 Roundness and Cylindricity Measuring Machines Production by Manufacturers
     - 3.1.2 Roundness and Cylindricity Measuring Machines Production Market Share by Manufacturers
   - 3.2 Roundness and Cylindricity Measuring Machines Revenue by Manufacturers
     - 3.2.1 Roundness and Cylindricity Measuring Machines Revenue by Manufacturers (2014-2019)
     - 3.2.2 Roundness and Cylindricity Measuring Machines Revenue Share by Manufacturers (2014-2019)
   - 3.3 Roundness and Cylindricity Measuring Machines Price by Manufacturers
   - 3.4 Mergers & Acquisitions, Expansion Plans

4. **Roundness and Cylindricity Measuring Machines Production by Regions**
   - 4.1 Global Roundness and Cylindricity Measuring Machines Production by Regions
     - 4.1.1 Global Roundness and Cylindricity Measuring Machines Production Market Share by Regions
     - 4.1.2 Global Roundness and Cylindricity Measuring Machines Revenue Market Share by Regions
   - 4.2 North America
     - 4.2.1 North America Roundness and Cylindricity Measuring Machines Production
     - 4.2.2 North America Roundness and Cylindricity Measuring Machines Revenue
     - 4.2.3 Key Players in North America
     - 4.2.4 North America Roundness and Cylindricity Measuring Machines Import & Export
   - 4.3 Europe
     - 4.3.1 Europe Roundness and Cylindricity Measuring Machines Production
     - 4.3.2 Europe Roundness and Cylindricity Measuring Machines Revenue
     - 4.3.3 Key Players in Europe
     - 4.3.4 Europe Roundness and Cylindricity Measuring Machines Import & Export
   - 4.4 China
     - 4.4.1 China Roundness and Cylindricity Measuring Machines Production
     - 4.4.2 China Roundness and Cylindricity Measuring Machines Revenue
     - 4.4.3 Key Players in China
     - 4.4.4 China Roundness and Cylindricity Measuring Machines Import & Export
   - 4.5 Japan
     - 4.5.1 Japan Roundness and Cylindricity Measuring Machines Production
     - 4.5.2 Japan Roundness and Cylindricity Measuring Machines Revenue
     - 4.5.3 Key Players in Japan
     - 4.5.4 Japan Roundness and Cylindricity Measuring Machines Import & Export
5 Roundness and Cylindricity Measuring Machines Consumption by Regions

- 5.1 Global Roundness and Cylindricity Measuring Machines Consumption by Regions
  - 5.1.1 Global Roundness and Cylindricity Measuring Machines Consumption by Regions
  - 5.1.2 Global Roundness and Cylindricity Measuring Machines Consumption Market Share by Regions
- 5.2 North America
  - 5.2.1 North America Roundness and Cylindricity Measuring Machines Consumption by Application
  - 5.2.2 North America Roundness and Cylindricity Measuring Machines Consumption by Countries
  - 5.2.3 United States
  - 5.2.4 Canada
  - 5.2.5 Mexico
- 5.3 Europe
  - 5.3.1 Europe Roundness and Cylindricity Measuring Machines Consumption by Application
  - 5.3.2 Europe Roundness and Cylindricity Measuring Machines Consumption by Countries
  - 5.3.3 Germany
  - 5.3.4 France
  - 5.3.5 UK
  - 5.3.6 Italy
  - 5.3.7 Russia
- 5.4 Asia Pacific
  - 5.4.1 Asia Pacific Roundness and Cylindricity Measuring Machines Consumption by Application
  - 5.4.2 Asia Pacific Roundness and Cylindricity Measuring Machines Consumption by Regions
  - 5.4.3 China
  - 5.4.4 Japan
  - 5.4.6 India
  - 5.4.7 Australia
  - 5.4.8 Indonesia
  - 5.4.9 Thailand
  - 5.4.10 Malaysia
  - 5.4.11 Philippines
  - 5.4.12 Vietnam
- 5.5 Central & South America
  - 5.5.1 Central & South America Roundness and Cylindricity Measuring Machines Consumption by Application
  - 5.5.2 Central & South America Roundness and Cylindricity Measuring Machines Consumption by Country
  - 5.5.3 Brazil
- 5.6 Middle East and Africa
  - 5.6.1 Middle East and Africa Roundness and Cylindricity Measuring Machines Consumption by Application
  - 5.6.2 Middle East and Africa Roundness and Cylindricity Measuring Machines Consumption by Countries
  - 5.6.3 Turkey
  - 5.6.4 GCC Countries
  - 5.6.5 Egypt
  - 5.6.6 South Africa

6 Market Size by Type

- 6.1 Global Roundness and Cylindricity Measuring Machines Production by Type
- 6.2 Global Roundness and Cylindricity Measuring Machines Revenue by Type
- 6.3 Roundness and Cylindricity Measuring Machines Price by Type

7 Market Size by Application

- 7.1 Overview
- 7.2 Global Roundness and Cylindricity Measuring Machines Breakdown Dada by Application
  - 7.2.1 Global Roundness and Cylindricity Measuring Machines Consumption by Application

8 Manufacturers Profiles

- 8.1 Mitutoyo Corporation
  - 8.1.1 Mitutoyo Corporation Company Details
  - 8.1.2 Company Overview
  - 8.1.4 Mitutoyo Corporation Roundness and Cylindricity Measuring Machines Product Description
  - 8.1.5 Mitutoyo Corporation Recent Development
- 8.2 Accretech(Tokyo Seimitsu)
  - 8.2.1 Accretech(Tokyo Seimitsu) Company Details
  - 8.2.2 Company Overview
  - 8.2.4 Accretech(Tokyo Seimitsu) Roundness and Cylindricity Measuring Machines Product Description
  - 8.2.5 Accretech(Tokyo Seimitsu) Recent Development
- 8.3 Kosaka Laboratory
  - 8.3.1 Kosaka Laboratory Company Details
  - 8.3.2 Company Overview
  - 8.3.3 Kosaka Laboratory Roundness and Cylindricity Measuring Machines Production Revenue and Gross Margin (2014-2019)
  - 8.3.4 Kosaka Laboratory Roundness and Cylindricity Measuring Machines Product Description
  - 8.3.5 Kosaka Laboratory Recent Development
- 8.4 Mahr UK Plc
  - 8.4.1 Mahr UK Plc Company Details
  - 8.4.2 Company Overview
  - 8.4.4 Mahr UK Plc Roundness and Cylindricity Measuring Machines Product Description
  - 8.4.5 Mahr UK Plc Recent Development
- 8.5 Taylor Hobson(AMETEK Inc)
  - 8.5.1 Taylor Hobson(AMETEK Inc) Company Details
  - 8.5.2 Company Overview
8.5.3 Taylor Hobson (AMETEK Inc) Roundness and Cylindricity Measuring Machines Production Revenue and Gross Margin (2014-2019)
8.5.4 Taylor Hobson (AMETEK Inc) Roundness and Cylindricity Measuring Machines Product Description
8.5.5 Taylor Hobson (AMETEK Inc) Recent Development

8.6 Nano (Xi'an) Metrology
8.6.1 Nano (Xi'an) Metrology Company Details
8.6.2 Company Overview
8.6.4 Nano (Xi'an) Metrology Roundness and Cylindricity Measuring Machines Product Description
8.6.5 Nano (Xi'an) Metrology Recent Development

8.7 Jenoptik Group
8.7.1 Jenoptik Group Company Details
8.7.2 Company Overview
8.7.4 Jenoptik Group Roundness and Cylindricity Measuring Machines Product Description
8.7.5 Jenoptik Group Recent Development

8.8 ZEISS Industrial Metrology
8.8.1 ZEISS Industrial Metrology Company Details
8.8.2 Company Overview
8.8.4 ZEISS Industrial Metrology Roundness and Cylindricity Measuring Machines Product Description
8.8.5 ZEISS Industrial Metrology Recent Development

9 Production Forecasts
9.1 Roundness and Cylindricity Measuring Machines Production and Revenue Forecast
9.1.1 Global Roundness and Cylindricity Measuring Machines Production Forecast 2019-2025
9.1.2 Global Roundness and Cylindricity Measuring Machines Revenue Forecast 2019-2025

9.2 Roundness and Cylindricity Measuring Machines Production and Revenue Forecast by Regions
9.2.1 Global Roundness and Cylindricity Measuring Machines Revenue Forecast by Regions
9.2.2 Global Roundness and Cylindricity Measuring Machines Production Forecast by Regions

9.3 Roundness and Cylindricity Measuring Machines Key Producers Forecast
9.3.1 North America
9.3.2 Europe
9.3.3 China
9.3.4 Japan

9.4 Forecast by Type
9.4.1 Global Roundness and Cylindricity Measuring Machines Production Forecast by Type
9.4.2 Global Roundness and Cylindricity Measuring Machines Revenue Forecast by Type

10 Consumption Forecast
10.1 Roundness and Cylindricity Measuring Machines Consumption Forecast by Application
10.2 Roundness and Cylindricity Measuring Machines Consumption Forecast by Regions

10.3 North America Market Consumption Forecast
10.3.1 North America Roundness and Cylindricity Measuring Machines Consumption Forecast by Regions 2019-2025
10.3.2 United States
10.3.3 Canada
10.3.4 Mexico

10.4 Europe Market Consumption Forecast
10.4.1 Europe Roundness and Cylindricity Measuring Machines Consumption Forecast by Regions 2019-2025
10.4.2 Germany
10.4.3 France
10.4.4 UK
10.4.5 Italy
10.4.6 Russia

10.5 Asia Pacific Market Consumption Forecast
10.5.1 Asia Pacific Roundness and Cylindricity Measuring Machines Consumption Forecast by Regions 2019-2025
10.5.2 China
10.5.3 Japan
10.5.4 India
10.5.5 Australia
10.5.6 Indonesia
10.5.7 Thailand
10.5.8 Malaysia
10.5.9 Philippines
10.5.10 Vietnam

10.6 Central & South America Market Consumption Forecast
10.6.1 Central & South America Roundness and Cylindricity Measuring Machines Consumption Forecast by Regions 2019-2025
10.6.2 Brazil

10.7 Middle East and Africa Market Consumption Forecast
10.7.1 Middle East and Africa Roundness and Cylindricity Measuring Machines Consumption Forecast by Regions 2019-2025
10.7.2 Turkey
10.7.3 GCC Countries
10.7.4 Egypt
10.7.5 South Africa

11 Value Chain and Sales Channels Analysis
11.1 Value Chain Analysis
11.2 Sales Channels Analysis
11.2.1 Roundness and Cylindricity Measuring Machines Sales Channels
11.2.2 Roundness and Cylindricity Measuring Machines Distributors
11.3 Roundness and Cylindricity Measuring Machines Customers

12 Market Opportunities & Challenges, Risks and Influences Factors Analysis
- 12.1 Market Opportunities and Drivers
- 12.2 Market Challenges
- 12.3 Market Risks/Restraints
- 12.4 Porter's Five Forces Analysis

13 Key Findings in the Global Roundness and Cylindricity Measuring Machines Study

14 Appendix
- 14.1 Research Methodology
  - 14.1.1 Methodology/Research Approach
    - 14.1.1.1 Research Programs/Design
    - 14.1.1.2 Market Size Estimation
    - 14.1.1.3 Market Breakdown and Data Triangulation
  - 14.1.2 Data Source
    - 14.1.2.1 Secondary Sources
    - 14.1.2.2 Primary Sources
- 14.2 Author Details