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Global Valve Grinding and Lapping Machine Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Valve Grinding and Lapping Machine market size is expected to reach $ 79.23 million by 2032, rising at a market growth of 4.0% CAGR during the forecast period (2026-2032).

The Valve Grinding and Lapping Machine market covers purpose-built industrial equipment used to restore, finish, and recondition metallic sealing surfaces in process valves through controlled grinding, lapping, or combined finishing operations. The research scope centers on machines used for valve seats, discs, wedges, plugs, and mating sealing surfaces in gate, globe, check, safety and relief, control, plug, and selected hard-seated ball valves. Major product forms comprise portable or in-situ machines mounted directly on installed valves and stationary or workshop systems used by valve manufacturers and specialist repair facilities. Typical designs use planetary, orbital, eccentric, rotary, or independently driven grinding-head mechanisms with electric, pneumatic, battery, or hydraulic drive configurations. Key equipment specifications include workable valve or seat diameter, machining depth, seat geometry, spindle speed, grinding pressure, tooling configuration, abrasive system, and achievable surface flatness and finish. The Valve Grinding and Lapping Machine is primarily applied in valve manufacturing, scheduled overhaul, field repair, refurbishment, and life-extension programs across power generation and nuclear facilities, oil and gas operations, refining and petrochemical plants, chemical processing, metals, marine industries, pulp and paper facilities, and professional valve service centers. Official product portfolios from established suppliers confirm the coexistence of portable on-site and workshop configurations across a broad range of industrial valve sizes and sealing geometries.

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Key Findings

In 2025, global Valve Grinding and Lapping Machine production reached approximately 24,341 Units.The average price is approximately $2,400

Europe leads specialist OEM concentration while China and India have more fragmented regional supply

Market Trends

The Valve Grinding and Lapping Machine industry is moving toward lighter, faster-to-install, more versatile systems capable of handling a wider range of valve geometries without extensive disassembly. Portable and in-situ equipment remains central to product development because reducing valve removal, transportation, and plant downtime is one of the strongest economic advantages of the technology. Product platforms are increasingly designed around variable grinding speed, adjustable contact pressure, quick-change abrasive tooling, electric and pneumatic drive interchangeability, battery-powered options, self-centering fixtures, and modular grinding heads. At the higher end of the market, independently driven heads, planetary motion, diamond and CBN abrasives, and improved tooling for hard-faced sealing materials are supporting more consistent flatness and faster material removal. Workshop machines are also becoming more flexible, with computerized controls and multi-valve capability improving repeatability for professional service centers and valve manufacturers. These developments indicate that future product differentiation will increasingly depend on setup efficiency, machining accuracy, valve-size coverage, hard-material capability, and application flexibility rather than basic motor power alone.

Market Dynamics

Drivers

Demand for Valve Grinding and Lapping Machine equipment is primarily supported by the large installed base of industrial valves operating under pressure, temperature cycling, corrosion, erosion, particulate exposure, and repeated mechanical loading. Large process valves, welded-in valves, high-pressure valves, and critical-service valves are relatively expensive and disruptive to remove, making precision refurbishment economically attractive compared with replacement. Planned plant shutdowns and turnaround maintenance in power generation, nuclear facilities,

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refineries, petrochemical complexes, chemical plants, and other continuous-process industries create recurring demand for portable and workshop repair equipment. In-situ machining is particularly valuable where maintenance teams need to reduce outage duration and avoid transporting large valve bodies to external workshops. Official product documentation from major suppliers consistently positions industrial valve grinding and lapping as a means of restoring sealing surfaces while reducing downtime and off-site repair requirements.

Restraints

The market is constrained by the long service life and relatively low replacement frequency of professional grinding and lapping machines, which limits recurring capital-equipment purchases after customers establish a sufficient installed base. For small-diameter, standardized, or lower-value valves, complete valve replacement can be more economical than labor-intensive refurbishment, particularly where spare valves are readily available. The wider use of soft-seated valve designs in appropriate applications also reduces the addressable requirement for metallic sealing-surface grinding. Demand can additionally be cyclical because a meaningful share of purchasing is linked to refinery turnarounds, power-plant outages, service-center investment programs, and valve-manufacturing capital expenditure. These factors favor suppliers with broad tooling, service, training, consumables, and multi-application portfolios while making purely standardized low-end equipment more exposed to price competition.

Opportunities

The strongest opportunities lie in applications where valve replacement is technically difficult, operationally disruptive, or economically unattractive. Aging power, refining, petrochemical, and process-industry infrastructure creates opportunities for plant-life-extension programs and more systematic valve refurbishment, while growth in industrial capacity across China, India, Southeast Asia, and the Middle East expands the future installed base requiring maintenance. Higher-hardness sealing surfaces and specialized valve geometries also create opportunities for improved abrasive systems, planetary and independently driven grinding heads, and dedicated equipment for safety valves, plug valves, control valves, and other demanding applications. An additional opportunity exists in integrated valve-maintenance solutions combining grinding and lapping equipment with testing, machining, tooling, mobile workshops, and application support. This favors manufacturers capable of expanding beyond individual machines into broader valve-service platforms while allowing regional suppliers to develop specialized

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solutions for local maintenance practices.

Challenges

A central challenge is the lack of uniform equipment terminology and configuration standards across the industry. Similar machines may be marketed as valve grinders, lapping machines, valve repair machines, seat grinders, or reconditioning systems, while customer requirements vary considerably by valve design, diameter, seat angle, sealing material, accessibility, and required finish. Manufacturers therefore need substantial application engineering expertise in addition to mechanical production capabilities. The industry must also balance conflicting design requirements: equipment should be lightweight and portable for field service while remaining sufficiently rigid and precise for demanding metallic sealing surfaces. At the same time, established European and North American suppliers face increasing price competition from Chinese and Indian manufacturers, whereas lower-cost suppliers must continue improving repeatability, tooling quality, global service coverage, and customer confidence to penetrate higher-specification applications.

Industry Chain Analysis

The upstream industry chain for Valve Grinding and Lapping Machine equipment consists of precision mechanical components and industrial drive systems, including motors, pneumatic drives, bearings, gear mechanisms, shafts, spindles, structural housings, fixtures, chucks, control components, and precision-machined parts. Grinding discs, abrasive papers, lapping plates, grinding compounds, diamond and CBN abrasives, and specialized tooling are important consumable and performance-related inputs. Equipment manufacturers integrate these elements through mechanical design, precision machining, assembly, alignment, process testing, and application engineering. Product performance depends not only on component cost but also on rigidity, concentricity, mounting accuracy, grinding-head geometry, pressure control, abrasive selection, and knowledge of specific valve structures.

The midstream is dominated by specialist Valve Grinding and Lapping Machine OEMs and valve-maintenance equipment manufacturers, with value creation concentrated in machine design, application-specific tooling, valve-size coverage, customization, field support, and after-sales service. Downstream customers include valve manufacturers, independent valve service centers, power and nuclear operators, oil and gas

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companies, refineries, petrochemical and chemical plants, metals producers, shipyards, pulp and paper facilities, and maintenance contractors. Compared with standardized entry-level equipment, engineered systems with broad accessory portfolios, application support, training, consumables, and service capabilities generally offer stronger value capture because customer purchasing decisions are strongly influenced by reliability, setup time, machining result, and avoidance of costly plant downtime.

Segment Insights

By installation and mobility, portable and in-situ Valve Grinding and Lapping Machine systems represent the most commercially important product direction because they address one of the industry's highest-value requirements: repairing installed valves without extensive removal and transport. Portable machines are widely configured for gate, globe, check, control, safety, and relief valves and can cover both flat and angled sealing surfaces. Stationary and workshop machines remain important for valve manufacturers and specialist service centers where higher throughput, repeatability, workholding stability, and multi-stage finishing are prioritized. Official supplier portfolios consistently maintain both portable and stationary product families, confirming that the two formats serve complementary rather than directly substitutable demand.

By valve type and finishing process, gate, globe, safety and relief, control, and check valves form the mainstream application base, while plug valves and selected hard-seated ball-valve applications represent more specialized equipment opportunities. Combined grinding-and-lapping platforms offer broader utilization because operators can perform geometry restoration followed by fine finishing on the same maintenance platform. Equipment differentiation is therefore increasingly linked to the ability to cover multiple seat geometries, valve sizes, and surface conditions with interchangeable grinding heads, plates, fixtures, and abrasives rather than relying on a single dedicated process.

Downstream Market Opportunities

The most attractive downstream opportunities are concentrated in industries where valves operate under severe conditions and where unplanned downtime has a high economic or safety cost. Power generation and nuclear facilities require repeated maintenance of steam, safety, isolation, and control valves; refining, petrochemical, oil and gas, and chemical facilities maintain extensive populations of metallic-seated process valves exposed to erosion, corrosion, temperature cycling, and solids. Professional valve service centers and valve manufacturers represent another important

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customer group because equipment utilization can be spread across many projects and valve types. Future opportunity is particularly favorable in plant turnarounds, life-extension projects, critical-valve refurbishment, hard-faced sealing surfaces, large-bore valves, and remote or difficult-to-access sites where on-site machining materially reduces logistical complexity.

Regional Insights

Regional competition reflects a clear difference between technology concentration and manufacturing fragmentation. Europe has the deepest concentration of established specialist Valve Grinding and Lapping Machine OEMs, supported by long-standing expertise in valve manufacturing, power generation, nuclear maintenance, refining, and industrial service. North America is characterized by a smaller number of globally recognized portable-machining platforms and a mature industrial MRO customer base. These mature markets place relatively high emphasis on machining accuracy, field reliability, documentation, safety, training, and service support.

China and India have developed broader groups of regional manufacturers serving domestic valve production, power, petrochemical, and maintenance markets, with stronger competition around price, customization, lead time, and local service. They also represent important localization opportunities as their installed industrial-valve bases continue to expand. Japan, South Korea, Taiwan, Southeast Asia, and the Middle East remain significant end-use or service markets, but the previously confirmed supplier pool indicates fewer independent specialist OEMs under the narrow research definition. As a result, future regional competition is likely to combine continued European and North American strength in premium systems with gradual gains by Asian manufacturers in standard and increasingly specialized applications.

Competitive Landscape Analysis

The Valve Grinding and Lapping Machine market has a specialized and moderately fragmented competitive structure rather than a broad mass-production equipment landscape. The confirmed core formal pool comprises 16 manufacturers or parent groups. European suppliers EFCO Maschinenbau GmbH, uni grind GmbH & Co. KG, Ventil Test Equipment B.V., VIMAB Group through LarsLap, and TCEM compete primarily through specialized engineering, wide valve-size coverage, application know-how, and international service capability. In North America, S.F.E. Group participates

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through the CLIMAX platform, whose portable valve-repair equipment has an established position in field machining; S.F.E. Group's 2023 acquisition of CLIMAX also illustrates the broader strategic trend toward building multi-brand industrial maintenance platforms. India is represented in the confirmed pool by FLUIDCHEM Valves (I) Pvt Ltd, Mekaster Tools Limited, Abhijat Equipments Pvt. Ltd., and Paraflat Machines Manufacturers, while the confirmed Chinese group includes Yongjia Dory Machinery Co.,Ltd, Baoding Huawo Machinery Co., Ltd., Xinxiang Jierui Machine Tool Co., Ltd., Suzhou Beayta Precision Automation Machinery Co., Ltd., ZHEJIANG YOUJI MACHINERY TEHNOLOGY CO.,LTD, and Hangzhou Futong Keji Youxian Gongsi. Competition in China and India is more fragmented and increasingly extends from conventional portable machines into hydraulic, planetary, valve-specific, and workshop equipment. The market therefore has a clear tiered structure: global specialist suppliers compete on precision, installed experience, product breadth, and service networks, while regional manufacturers compete more aggressively on cost, customization, delivery, and local support.

Report Scope

This report studies the global Valve Grinding and Lapping Machine production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Valve Grinding and Lapping Machine and provides market size (US$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Valve Grinding and Lapping Machine that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Valve Grinding and Lapping Machine total production and demand, 2021-2032, (K Units)

Global Valve Grinding and Lapping Machine total production value, 2021-2032, (USD Million)

Global Valve Grinding and Lapping Machine production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on

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production site)

Global Valve Grinding and Lapping Machine consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Valve Grinding and Lapping Machine domestic production, consumption, key domestic manufacturers and share

Global Valve Grinding and Lapping Machine production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Valve Grinding and Lapping Machine production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Valve Grinding and Lapping Machine production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Valve Grinding and Lapping Machine market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include EFCO Maschinenbau GmbH, S.F.E. Group, Ventil Test Equipment B.V., uni grind GmbH & Co. KG, FLUIDCHEM Valves (I) Pvt Ltd, Yongjia Dory Machinery Co.,Ltd, TCEM, Baoding Huawo Machinery Co., Ltd., Xinxiang Jierui Machine Tool Co., Ltd., VIMAB Group AB (publ), etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Valve Grinding and Lapping Machine market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US$ Millions), volume (production, consumption) & (K Units) and average price (US$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the

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forecast year.

Global Valve Grinding and Lapping Machine Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global Valve Grinding and Lapping Machine Market, Segmentation by Type:

Portable

Stationary

Global Valve Grinding and Lapping Machine Market, Segmentation by Valve Type:

Gate and Parallel Slide Valves

Globe and Control Valves

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Safety and Relief Valves

Others

Global Valve Grinding and Lapping Machine Market, Segmentation by Nominal Diameter Machining Range:

Small DN10–DN150

Medium DN150–DN500

Large DN500–DN1000

Extra-large DN1000

Global Valve Grinding and Lapping Machine Market, Segmentation by Application:

Power Generation and Nuclear

Oil and Gas

Chemical and Process Industries

Others

Companies Profiled:

EFCO Maschinenbau GmbH

S.F.E. Group

Ventil Test Equipment B.V.

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uni grind GmbH & Co. KG

FLUIDCHEM Valves (I) Pvt Ltd

Yongjia Dory Machinery Co.,Ltd

TCEM

Baoding Huawo Machinery Co., Ltd.

Xinxiang Jierui Machine Tool Co., Ltd.

VIMAB Group AB (publ)

Mekaster Tools Limited

ZHEJIANG YOUJI MACHINERY TEHNOLOGY CO.,LTD

Suzhou Beayta Precision Automation Machinery Co., Ltd.

Abhijat Equipments Pvt. Ltd.

Hangzhou Futong Keji Youxian Gongsi

Paraflat Machines Manufacturers

Key Questions Answered

1. How big is the global Valve Grinding and Lapping Machine market?
2. What is the demand of the global Valve Grinding and Lapping Machine market?
3. What is the year over year growth of the global Valve Grinding and Lapping Machine market?
4. What is the total value of the global Valve Grinding and Lapping Machine market?
5. Who are the Major Players in the global Valve Grinding and Lapping Machine market?
6. What are the growth factors driving the market demand?

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Contents

1 SUPPLY SUMMARY

1.1 Valve Grinding and Lapping Machine Introduction
1.2 World Valve Grinding and Lapping Machine Supply & Forecast
  1.2.1 World Valve Grinding and Lapping Machine Production Value (2021 & 2025 & 2032)
  1.2.2 World Valve Grinding and Lapping Machine Production (2021-2032)
  1.2.3 World Valve Grinding and Lapping Machine Pricing Trends (2021-2032)
1.3 World Valve Grinding and Lapping Machine Production by Region (Based on Production Site)
  1.3.1 World Valve Grinding and Lapping Machine Production Value by Region (2021-2032)
  1.3.2 World Valve Grinding and Lapping Machine Production by Region (2021-2032)
  1.3.3 World Valve Grinding and Lapping Machine Average Price by Region (2021-2032)
  1.3.4 North America Valve Grinding and Lapping Machine Production (2021-2032)
  1.3.5 Europe Valve Grinding and Lapping Machine Production (2021-2032)
  1.3.6 China Valve Grinding and Lapping Machine Production (2021-2032)
  1.3.7 Japan Valve Grinding and Lapping Machine Production (2021-2032)
1.4 Market Drivers, Restraints and Trends
  1.4.1 Valve Grinding and Lapping Machine Market Drivers
  1.4.2 Factors Affecting Demand
  1.4.3 Valve Grinding and Lapping Machine Major Market Trends

2 DEMAND SUMMARY

2.1 World Valve Grinding and Lapping Machine Demand (2021-2032)
2.2 World Valve Grinding and Lapping Machine Consumption by Region
  2.2.1 World Valve Grinding and Lapping Machine Consumption by Region (2021-2026)
  2.2.2 World Valve Grinding and Lapping Machine Consumption Forecast by Region (2027-2032)
2.3 United States Valve Grinding and Lapping Machine Consumption (2021-2032)
2.4 China Valve Grinding and Lapping Machine Consumption (2021-2032)
2.5 Europe Valve Grinding and Lapping Machine Consumption (2021-2032)
2.6 Japan Valve Grinding and Lapping Machine Consumption (2021-2032)
2.7 South Korea Valve Grinding and Lapping Machine Consumption (2021-2032)

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2.8 ASEAN Valve Grinding and Lapping Machine Consumption (2021-2032)
2.9 India Valve Grinding and Lapping Machine Consumption (2021-2032)

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

3.1 World Valve Grinding and Lapping Machine Production Value by Manufacturer (2021-2026)
3.2 World Valve Grinding and Lapping Machine Production by Manufacturer (2021-2026)
3.3 World Valve Grinding and Lapping Machine Average Price by Manufacturer (2021-2026)
3.4 Valve Grinding and Lapping Machine Company Evaluation Quadrant
3.5 Industry Rank and Concentration Rate (CR)
  3.5.1 Global Valve Grinding and Lapping Machine Industry Rank of Major Manufacturers
  3.5.2 Global Concentration Ratios (CR4) for Valve Grinding and Lapping Machine in 2025
  3.5.3 Global Concentration Ratios (CR8) for Valve Grinding and Lapping Machine in 2025
3.6 Valve Grinding and Lapping Machine Market: Overall Company Footprint Analysis
  3.6.1 Valve Grinding and Lapping Machine Market: Region Footprint
  3.6.2 Valve Grinding and Lapping Machine Market: Company Product Type Footprint
  3.6.3 Valve Grinding and Lapping Machine Market: Company Product Application Footprint
3.7 Competitive Environment
  3.7.1 Historical Structure of the Industry
  3.7.2 Barriers of Market Entry
  3.7.3 Factors of Competition
3.8 New Entrant and Capacity Expansion Plans
3.9 Mergers, Acquisition, Agreements, and Collaborations

4 UNITED STATES VS CHINA VS REST OF THE WORLD

4.1 United States VS China: Valve Grinding and Lapping Machine Production Value Comparison
  4.1.1 United States VS China: Valve Grinding and Lapping Machine Production Value Comparison (2021 & 2025 & 2032)
  4.1.2 United States VS China: Valve Grinding and Lapping Machine Production Value Market Share Comparison (2021 & 2025 & 2032)

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4.2 United States VS China: Valve Grinding and Lapping Machine Production Comparison
4.2.1 United States VS China: Valve Grinding and Lapping Machine Production Comparison (2021 & 2025 & 2032)
4.2.2 United States VS China: Valve Grinding and Lapping Machine Production Market Share Comparison (2021 & 2025 & 2032)
4.3 United States VS China: Valve Grinding and Lapping Machine Consumption Comparison
4.3.1 United States VS China: Valve Grinding and Lapping Machine Consumption Comparison (2021 & 2025 & 2032)
4.3.2 United States VS China: Valve Grinding and Lapping Machine Consumption Market Share Comparison (2021 & 2025 & 2032)
4.4 United States Based Valve Grinding and Lapping Machine Manufacturers and Market Share, 2021-2026
4.4.1 United States Based Valve Grinding and Lapping Machine Manufacturers, Headquarters and Production Site (States, Country)
4.4.2 United States Based Manufacturers Valve Grinding and Lapping Machine Production Value (2021-2026)
4.4.3 United States Based Manufacturers Valve Grinding and Lapping Machine Production (2021-2026)
4.5 China Based Valve Grinding and Lapping Machine Manufacturers and Market Share
4.5.1 China Based Valve Grinding and Lapping Machine Manufacturers, Headquarters and Production Site (Province, Country)
4.5.2 China Based Manufacturers Valve Grinding and Lapping Machine Production Value (2021-2026)
4.5.3 China Based Manufacturers Valve Grinding and Lapping Machine Production (2021-2026)
4.6 Rest of World Based Valve Grinding and Lapping Machine Manufacturers and Market Share, 2021-2026
4.6.1 Rest of World Based Valve Grinding and Lapping Machine Manufacturers, Headquarters and Production Site (State, Country)
4.6.2 Rest of World Based Manufacturers Valve Grinding and Lapping Machine Production Value (2021-2026)
4.6.3 Rest of World Based Manufacturers Valve Grinding and Lapping Machine Production (2021-2026)

5 MARKET ANALYSIS BY TYPE

5.1 World Valve Grinding and Lapping Machine Market Size Overview by Type: 2021

+357 96 030922
info@marketpublishers.com

VS 2025 VS 2032
5.2 Segment Introduction by Type
5.2.1 Portable
5.2.2 Stationary
5.3 Market Segment by Type
5.3.1 World Valve Grinding and Lapping Machine Production by Type (2021-2032)
5.3.2 World Valve Grinding and Lapping Machine Production Value by Type (2021-2032)
5.3.3 World Valve Grinding and Lapping Machine Average Price by Type (2021-2032)

6 MARKET ANALYSIS BY VALVE TYPE

6.1 World Valve Grinding and Lapping Machine Market Size Overview by Valve Type: 2021 VS 2025 VS 2032
6.2 Segment Introduction by Valve Type
6.2.1 Gate and Parallel Slide Valves
6.2.2 Globe and Control Valves
6.2.3 Safety and Relief Valves
6.2.4 Others
6.3 Market Segment by Valve Type
6.3.1 World Valve Grinding and Lapping Machine Production by Valve Type (2021-2032)
6.3.2 World Valve Grinding and Lapping Machine Production Value by Valve Type (2021-2032)
6.3.3 World Valve Grinding and Lapping Machine Average Price by Valve Type (2021-2032)

7 MARKET ANALYSIS BY NOMINAL DIAMETER MACHINING RANGE

7.1 World Valve Grinding and Lapping Machine Market Size Overview by Nominal Diameter Machining Range: 2021 VS 2025 VS 2032
7.2 Segment Introduction by Nominal Diameter Machining Range
7.2.1 Small DN10–DN150
7.2.2 Medium DN150–DN500
7.2.3 Large DN500–DN1000
7.2.4 Extra-large DN1000
7.3 Market Segment by Nominal Diameter Machining Range
7.3.1 World Valve Grinding and Lapping Machine Production by Nominal Diameter Machining Range (2021-2032)

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7.3.2 World Valve Grinding and Lapping Machine Production Value by Nominal Diameter Machining Range (2021-2032)
7.3.3 World Valve Grinding and Lapping Machine Average Price by Nominal Diameter Machining Range (2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World Valve Grinding and Lapping Machine Market Size Overview by Application: 2021 VS 2025 VS 2032
8.2 Segment Introduction by Application
8.2.1 Power Generation and Nuclear
8.2.2 Oil and Gas
8.2.3 Chemical and Process Industries
8.2.4 Others
8.3 Market Segment by Application
8.3.1 World Valve Grinding and Lapping Machine Production by Application (2021-2032)
8.3.2 World Valve Grinding and Lapping Machine Production Value by Application (2021-2032)
8.3.3 World Valve Grinding and Lapping Machine Average Price by Application (2021-2032)

9 COMPANY PROFILES

9.1 EFCO Maschinenbau GmbH
9.1.1 EFCO Maschinenbau GmbH Details
9.1.2 EFCO Maschinenbau GmbH Major Business
9.1.3 EFCO Maschinenbau GmbH Valve Grinding and Lapping Machine Product and Services
9.1.4 EFCO Maschinenbau GmbH Valve Grinding and Lapping Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.1.5 EFCO Maschinenbau GmbH Recent Developments/Updates
9.1.6 EFCO Maschinenbau GmbH Competitive Strengths & Weaknesses
9.2 S.F.E. Group
9.2.1 S.F.E. Group Details
9.2.2 S.F.E. Group Major Business
9.2.3 S.F.E. Group Valve Grinding and Lapping Machine Product and Services
9.2.4 S.F.E. Group Valve Grinding and Lapping Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)

+357 96 030922
info@marketpublishers.com

9.2.5 S.F.E. Group Recent Developments/Updates
9.2.6 S.F.E. Group Competitive Strengths & Weaknesses
9.3 Ventil Test Equipment B.V.
9.3.1 Ventil Test Equipment B.V. Details
9.3.2 Ventil Test Equipment B.V. Major Business
9.3.3 Ventil Test Equipment B.V. Valve Grinding and Lapping Machine Product and Services
9.3.4 Ventil Test Equipment B.V. Valve Grinding and Lapping Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.3.5 Ventil Test Equipment B.V. Recent Developments/Updates
9.3.6 Ventil Test Equipment B.V. Competitive Strengths & Weaknesses
9.4 uni grind GmbH & Co. KG
9.4.1 uni grind GmbH & Co. KG Details
9.4.2 uni grind GmbH & Co. KG Major Business
9.4.3 uni grind GmbH & Co. KG Valve Grinding and Lapping Machine Product and Services
9.4.4 uni grind GmbH & Co. KG Valve Grinding and Lapping Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.4.5 uni grind GmbH & Co. KG Recent Developments/Updates
9.4.6 uni grind GmbH & Co. KG Competitive Strengths & Weaknesses
9.5 FLUIDCHEM Valves (I) Pvt Ltd
9.5.1 FLUIDCHEM Valves (I) Pvt Ltd Details
9.5.2 FLUIDCHEM Valves (I) Pvt Ltd Major Business
9.5.3 FLUIDCHEM Valves (I) Pvt Ltd Valve Grinding and Lapping Machine Product and Services
9.5.4 FLUIDCHEM Valves (I) Pvt Ltd Valve Grinding and Lapping Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.5.5 FLUIDCHEM Valves (I) Pvt Ltd Recent Developments/Updates
9.5.6 FLUIDCHEM Valves (I) Pvt Ltd Competitive Strengths & Weaknesses
9.6 Yongjia Dory Machinery Co.,Ltd
9.6.1 Yongjia Dory Machinery Co.,Ltd Details
9.6.2 Yongjia Dory Machinery Co.,Ltd Major Business
9.6.3 Yongjia Dory Machinery Co.,Ltd Valve Grinding and Lapping Machine Product and Services
9.6.4 Yongjia Dory Machinery Co.,Ltd Valve Grinding and Lapping Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.6.5 Yongjia Dory Machinery Co.,Ltd Recent Developments/Updates
9.6.6 Yongjia Dory Machinery Co.,Ltd Competitive Strengths & Weaknesses
9.7 TCEM

+357 96 030922
info@marketpublishers.com

9.7.1 TCEM Details
9.7.2 TCEM Major Business
9.7.3 TCEM Valve Grinding and Lapping Machine Product and Services
9.7.4 TCEM Valve Grinding and Lapping Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.7.5 TCEM Recent Developments/Updates
9.7.6 TCEM Competitive Strengths & Weaknesses
9.8 Baoding Huawo Machinery Co., Ltd.
9.8.1 Baoding Huawo Machinery Co., Ltd. Details
9.8.2 Baoding Huawo Machinery Co., Ltd. Major Business
9.8.3 Baoding Huawo Machinery Co., Ltd. Valve Grinding and Lapping Machine Product and Services
9.8.4 Baoding Huawo Machinery Co., Ltd. Valve Grinding and Lapping Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.8.5 Baoding Huawo Machinery Co., Ltd. Recent Developments/Updates
9.8.6 Baoding Huawo Machinery Co., Ltd. Competitive Strengths & Weaknesses
9.9 Xinxiang Jierui Machine Tool Co., Ltd.
9.9.1 Xinxiang Jierui Machine Tool Co., Ltd. Details
9.9.2 Xinxiang Jierui Machine Tool Co., Ltd. Major Business
9.9.3 Xinxiang Jierui Machine Tool Co., Ltd. Valve Grinding and Lapping Machine Product and Services
9.9.4 Xinxiang Jierui Machine Tool Co., Ltd. Valve Grinding and Lapping Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.9.5 Xinxiang Jierui Machine Tool Co., Ltd. Recent Developments/Updates
9.9.6 Xinxiang Jierui Machine Tool Co., Ltd. Competitive Strengths & Weaknesses
9.10 VIMAB Group AB (publ)
9.10.1 VIMAB Group AB (publ) Details
9.10.2 VIMAB Group AB (publ) Major Business
9.10.3 VIMAB Group AB (publ) Valve Grinding and Lapping Machine Product and Services
9.10.4 VIMAB Group AB (publ) Valve Grinding and Lapping Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.10.5 VIMAB Group AB (publ) Recent Developments/Updates
9.10.6 VIMAB Group AB (publ) Competitive Strengths & Weaknesses
9.11 Mekaster Tools Limited
9.11.1 Mekaster Tools Limited Details
9.11.2 Mekaster Tools Limited Major Business
9.11.3 Mekaster Tools Limited Valve Grinding and Lapping Machine Product and Services

+357 96 030922
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9.11.4 Mekaster Tools Limited Valve Grinding and Lapping Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.11.5 Mekaster Tools Limited Recent Developments/Updates
9.11.6 Mekaster Tools Limited Competitive Strengths & Weaknesses
9.12 ZHEJIANG YOUJI MACHINERY TEHNOLOGY CO.,LTD
9.12.1 ZHEJIANG YOUJI MACHINERY TEHNOLOGY CO.,LTD Details
9.12.2 ZHEJIANG YOUJI MACHINERY TEHNOLOGY CO.,LTD Major Business
9.12.3 ZHEJIANG YOUJI MACHINERY TEHNOLOGY CO.,LTD Valve Grinding and Lapping Machine Product and Services
9.12.4 ZHEJIANG YOUJI MACHINERY TEHNOLOGY CO.,LTD Valve Grinding and Lapping Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.12.5 ZHEJIANG YOUJI MACHINERY TEHNOLOGY CO.,LTD Recent Developments/Updates
9.12.6 ZHEJIANG YOUJI MACHINERY TEHNOLOGY CO.,LTD Competitive Strengths & Weaknesses
9.13 Suzhou Beayta Precision Automation Machinery Co., Ltd.
9.13.1 Suzhou Beayta Precision Automation Machinery Co., Ltd. Details
9.13.2 Suzhou Beayta Precision Automation Machinery Co., Ltd. Major Business
9.13.3 Suzhou Beayta Precision Automation Machinery Co., Ltd. Valve Grinding and Lapping Machine Product and Services
9.13.4 Suzhou Beayta Precision Automation Machinery Co., Ltd. Valve Grinding and Lapping Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.13.5 Suzhou Beayta Precision Automation Machinery Co., Ltd. Recent Developments/Updates
9.13.6 Suzhou Beayta Precision Automation Machinery Co., Ltd. Competitive Strengths & Weaknesses
9.14 Abhijat Equipments Pvt. Ltd.
9.14.1 Abhijat Equipments Pvt. Ltd. Details
9.14.2 Abhijat Equipments Pvt. Ltd. Major Business
9.14.3 Abhijat Equipments Pvt. Ltd. Valve Grinding and Lapping Machine Product and Services
9.14.4 Abhijat Equipments Pvt. Ltd. Valve Grinding and Lapping Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.14.5 Abhijat Equipments Pvt. Ltd. Recent Developments/Updates
9.14.6 Abhijat Equipments Pvt. Ltd. Competitive Strengths & Weaknesses
9.15 Hangzhou Futong Keji Youxian Gongsi
9.15.1 Hangzhou Futong Keji Youxian Gongsi Details

+357 96 030922
info@marketpublishers.com

9.15.2 Hangzhou Futong Keji Youxian Gongsi Major Business
9.15.3 Hangzhou Futong Keji Youxian Gongsi Valve Grinding and Lapping Machine Product and Services
9.15.4 Hangzhou Futong Keji Youxian Gongsi Valve Grinding and Lapping Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.15.5 Hangzhou Futong Keji Youxian Gongsi Recent Developments/Updates
9.15.6 Hangzhou Futong Keji Youxian Gongsi Competitive Strengths & Weaknesses
9.16 Paraflat Machines Manufacturers
9.16.1 Paraflat Machines Manufacturers Details
9.16.2 Paraflat Machines Manufacturers Major Business
9.16.3 Paraflat Machines Manufacturers Valve Grinding and Lapping Machine Product and Services
9.16.4 Paraflat Machines Manufacturers Valve Grinding and Lapping Machine Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.16.5 Paraflat Machines Manufacturers Recent Developments/Updates
9.16.6 Paraflat Machines Manufacturers Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

10.1 Valve Grinding and Lapping Machine Industry Chain
10.2 Valve Grinding and Lapping Machine Upstream Analysis
10.2.1 Valve Grinding and Lapping Machine Core Raw Materials
10.2.2 Main Manufacturers of Valve Grinding and Lapping Machine Core Raw Materials
10.3 Midstream Analysis
10.4 Downstream Analysis
10.5 Valve Grinding and Lapping Machine Production Mode
10.6 Valve Grinding and Lapping Machine Procurement Model
10.7 Valve Grinding and Lapping Machine Industry Sales Model and Sales Channels
10.7.1 Valve Grinding and Lapping Machine Sales Model
10.7.2 Valve Grinding and Lapping Machine Typical Distributors

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

12.1 Methodology
12.2 Research Process and Data Source
12.3 Disclaimer

+357 96 030922
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List Of Tables

LIST OF TABLES

Table 1. World Valve Grinding and Lapping Machine Production Value by Region (2021, 2025 and 2032) & (USD Million)
Table 2. World Valve Grinding and Lapping Machine Production Value by Region (2021-2026) & (USD Million)
Table 3. World Valve Grinding and Lapping Machine Production Value by Region (2027-2032) & (USD Million)
Table 4. World Valve Grinding and Lapping Machine Production Value Market Share by Region (2021-2026)
Table 5. World Valve Grinding and Lapping Machine Production Value Market Share by Region (2027-2032)
Table 6. World Valve Grinding and Lapping Machine Production by Region (2021-2026) & (K Units)
Table 7. World Valve Grinding and Lapping Machine Production by Region (2027-2032) & (K Units)
Table 8. World Valve Grinding and Lapping Machine Production Market Share by Region (2021-2026)
Table 9. World Valve Grinding and Lapping Machine Production Market Share by Region (2027-2032)
Table 10. World Valve Grinding and Lapping Machine Average Price by Region (2021-2026) & (US$/Unit)
Table 11. World Valve Grinding and Lapping Machine Average Price by Region (2027-2032) & (US$/Unit)
Table 12. Valve Grinding and Lapping Machine Major Market Trends
Table 13. World Valve Grinding and Lapping Machine Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (K Units)
Table 14. World Valve Grinding and Lapping Machine Consumption by Region (2021-2026) & (K Units)
Table 15. World Valve Grinding and Lapping Machine Consumption Forecast by Region (2027-2032) & (K Units)
Table 16. World Valve Grinding and Lapping Machine Production Value by Manufacturer (2021-2026) & (USD Million)
Table 17. Production Value Market Share of Key Valve Grinding and Lapping Machine Producers in 2025
Table 18. World Valve Grinding and Lapping Machine Production by Manufacturer (2021-2026) & (K Units)

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Table 19. Production Market Share of Key Valve Grinding and Lapping Machine Producers in 2025
Table 20. World Valve Grinding and Lapping Machine Average Price by Manufacturer (2021-2026) & (US$/Unit)
Table 21. Global Valve Grinding and Lapping Machine Company Evaluation Quadrant
Table 22. World Valve Grinding and Lapping Machine Industry Rank of Major Manufacturers, Based on Production Value in 2025
Table 23. Head Office and Valve Grinding and Lapping Machine Production Site of Key Manufacturer
Table 24. Valve Grinding and Lapping Machine Market: Company Product Type Footprint
Table 25. Valve Grinding and Lapping Machine Market: Company Product Application Footprint
Table 26. Valve Grinding and Lapping Machine Competitive Factors
Table 27. Valve Grinding and Lapping Machine New Entrant and Capacity Expansion Plans
Table 28. Valve Grinding and Lapping Machine Mergers & Acquisitions Activity
Table 29. United States VS China Valve Grinding and Lapping Machine Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)
Table 30. United States VS China Valve Grinding and Lapping Machine Production Comparison, (2021 & 2025 & 2032) & (K Units)
Table 31. United States VS China Valve Grinding and Lapping Machine Consumption Comparison, (2021 & 2025 & 2032) & (K Units)
Table 32. United States Based Valve Grinding and Lapping Machine Manufacturers, Headquarters and Production Site (States, Country)
Table 33. United States Based Manufacturers Valve Grinding and Lapping Machine Production Value, (2021-2026) & (USD Million)
Table 34. United States Based Manufacturers Valve Grinding and Lapping Machine Production Value Market Share (2021-2026)
Table 35. United States Based Manufacturers Valve Grinding and Lapping Machine Production (2021-2026) & (K Units)
Table 36. United States Based Manufacturers Valve Grinding and Lapping Machine Production Market Share (2021-2026)
Table 37. China Based Valve Grinding and Lapping Machine Manufacturers, Headquarters and Production Site (Province, Country)
Table 38. China Based Manufacturers Valve Grinding and Lapping Machine Production Value, (2021-2026) & (USD Million)
Table 39. China Based Manufacturers Valve Grinding and Lapping Machine Production Value Market Share (2021-2026)

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Table 40. China Based Manufacturers Valve Grinding and Lapping Machine Production, (2021-2026) & (K Units)
Table 41. China Based Manufacturers Valve Grinding and Lapping Machine Production Market Share (2021-2026)
Table 42. Rest of World Based Valve Grinding and Lapping Machine Manufacturers, Headquarters and Production Site (State, Country)
Table 43. Rest of World Based Manufacturers Valve Grinding and Lapping Machine Production Value, (2021-2026) & (USD Million)
Table 44. Rest of World Based Manufacturers Valve Grinding and Lapping Machine Production Value Market Share (2021-2026)
Table 45. Rest of World Based Manufacturers Valve Grinding and Lapping Machine Production, (2021-2026) & (K Units)
Table 46. Rest of World Based Manufacturers Valve Grinding and Lapping Machine Production Market Share (2021-2026)
Table 47. World Valve Grinding and Lapping Machine Production Value by Type, (USD Million), 2021 & 2025 & 2032
Table 48. World Valve Grinding and Lapping Machine Production by Type (2021-2026) & (K Units)
Table 49. World Valve Grinding and Lapping Machine Production by Type (2027-2032) & (K Units)
Table 50. World Valve Grinding and Lapping Machine Production Value by Type (2021-2026) & (USD Million)
Table 51. World Valve Grinding and Lapping Machine Production Value by Type (2027-2032) & (USD Million)
Table 52. World Valve Grinding and Lapping Machine Average Price by Type (2021-2026) & (US$/Unit)
Table 53. World Valve Grinding and Lapping Machine Average Price by Type (2027-2032) & (US$/Unit)
Table 54. World Valve Grinding and Lapping Machine Production Value by Valve Type, (USD Million), 2021 & 2025 & 2032
Table 55. World Valve Grinding and Lapping Machine Production by Valve Type (2021-2026) & (K Units)
Table 56. World Valve Grinding and Lapping Machine Production by Valve Type (2027-2032) & (K Units)
Table 57. World Valve Grinding and Lapping Machine Production Value by Valve Type (2021-2026) & (USD Million)
Table 58. World Valve Grinding and Lapping Machine Production Value by Valve Type (2027-2032) & (USD Million)
Table 59. World Valve Grinding and Lapping Machine Average Price by Valve Type

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(2021-2026) & (US$/Unit)
Table 60. World Valve Grinding and Lapping Machine Average Price by Valve Type (2027-2032) & (US$/Unit)
Table 61. World Valve Grinding and Lapping Machine Production Value by Nominal Diameter Machining Range, (USD Million), 2021 & 2025 & 2032
Table 62. World Valve Grinding and Lapping Machine Production by Nominal Diameter Machining Range (2021-2026) & (K Units)
Table 63. World Valve Grinding and Lapping Machine Production by Nominal Diameter Machining Range (2027-2032) & (K Units)
Table 64. World Valve Grinding and Lapping Machine Production Value by Nominal Diameter Machining Range (2021-2026) & (USD Million)
Table 65. World Valve Grinding and Lapping Machine Production Value by Nominal Diameter Machining Range (2027-2032) & (USD Million)
Table 66. World Valve Grinding and Lapping Machine Average Price by Nominal Diameter Machining Range (2021-2026) & (US$/Unit)
Table 67. World Valve Grinding and Lapping Machine Average Price by Nominal Diameter Machining Range (2027-2032) & (US$/Unit)
Table 68. World Valve Grinding and Lapping Machine Production Value by Application, (USD Million), 2021 & 2025 & 2032
Table 69. World Valve Grinding and Lapping Machine Production by Application (2021-2026) & (K Units)
Table 70. World Valve Grinding and Lapping Machine Production by Application (2027-2032) & (K Units)
Table 71. World Valve Grinding and Lapping Machine Production Value by Application (2021-2026) & (USD Million)
Table 72. World Valve Grinding and Lapping Machine Production Value by Application (2027-2032) & (USD Million)
Table 73. World Valve Grinding and Lapping Machine Average Price by Application (2021-2026) & (US$/Unit)
Table 74. World Valve Grinding and Lapping Machine Average Price by Application (2027-2032) & (US$/Unit)
Table 75. EFCO Maschinenbau GmbH Basic Information, Manufacturing Base and Competitors
Table 76. EFCO Maschinenbau GmbH Major Business
Table 77. EFCO Maschinenbau GmbH Valve Grinding and Lapping Machine Product and Services
Table 78. EFCO Maschinenbau GmbH Valve Grinding and Lapping Machine Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

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info@marketpublishers.com

Table 79. EFCO Maschinenbau GmbH Recent Developments/Updates
Table 80. EFCO Maschinenbau GmbH Competitive Strengths & Weaknesses
Table 81. S.F.E. Group Basic Information, Manufacturing Base and Competitors
Table 82. S.F.E. Group Major Business
Table 83. S.F.E. Group Valve Grinding and Lapping Machine Product and Services
Table 84. S.F.E. Group Valve Grinding and Lapping Machine Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 85. S.F.E. Group Recent Developments/Updates
Table 86. S.F.E. Group Competitive Strengths & Weaknesses
Table 87. Ventil Test Equipment B.V. Basic Information, Manufacturing Base and Competitors
Table 88. Ventil Test Equipment B.V. Major Business
Table 89. Ventil Test Equipment B.V. Valve Grinding and Lapping Machine Product and Services
Table 90. Ventil Test Equipment B.V. Valve Grinding and Lapping Machine Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 91. Ventil Test Equipment B.V. Recent Developments/Updates
Table 92. Ventil Test Equipment B.V. Competitive Strengths & Weaknesses
Table 93. uni grind GmbH & Co. KG Basic Information, Manufacturing Base and Competitors
Table 94. uni grind GmbH & Co. KG Major Business
Table 95. uni grind GmbH & Co. KG Valve Grinding and Lapping Machine Product and Services
Table 96. uni grind GmbH & Co. KG Valve Grinding and Lapping Machine Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 97. uni grind GmbH & Co. KG Recent Developments/Updates
Table 98. uni grind GmbH & Co. KG Competitive Strengths & Weaknesses
Table 99. FLUIDCHEM Valves (I) Pvt Ltd Basic Information, Manufacturing Base and Competitors
Table 100. FLUIDCHEM Valves (I) Pvt Ltd Major Business
Table 101. FLUIDCHEM Valves (I) Pvt Ltd Valve Grinding and Lapping Machine Product and Services
Table 102. FLUIDCHEM Valves (I) Pvt Ltd Valve Grinding and Lapping Machine Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 103. FLUIDCHEM Valves (I) Pvt Ltd Recent Developments/Updates

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Table 104. FLUIDCHEM Valves (I) Pvt Ltd Competitive Strengths & Weaknesses
Table 105. Yongjia Dory Machinery Co.,Ltd Basic Information, Manufacturing Base and Competitors
Table 106. Yongjia Dory Machinery Co.,Ltd Major Business
Table 107. Yongjia Dory Machinery Co.,Ltd Valve Grinding and Lapping Machine Product and Services
Table 108. Yongjia Dory Machinery Co.,Ltd Valve Grinding and Lapping Machine Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 109. Yongjia Dory Machinery Co.,Ltd Recent Developments/Updates
Table 110. Yongjia Dory Machinery Co.,Ltd Competitive Strengths & Weaknesses
Table 111. TCEM Basic Information, Manufacturing Base and Competitors
Table 112. TCEM Major Business
Table 113. TCEM Valve Grinding and Lapping Machine Product and Services
Table 114. TCEM Valve Grinding and Lapping Machine Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 115. TCEM Recent Developments/Updates
Table 116. TCEM Competitive Strengths & Weaknesses
Table 117. Baoding Huawo Machinery Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 118. Baoding Huawo Machinery Co., Ltd. Major Business
Table 119. Baoding Huawo Machinery Co., Ltd. Valve Grinding and Lapping Machine Product and Services
Table 120. Baoding Huawo Machinery Co., Ltd. Valve Grinding and Lapping Machine Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 121. Baoding Huawo Machinery Co., Ltd. Recent Developments/Updates
Table 122. Baoding Huawo Machinery Co., Ltd. Competitive Strengths & Weaknesses
Table 123. Xinxiang Jierui Machine Tool Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 124. Xinxiang Jierui Machine Tool Co., Ltd. Major Business
Table 125. Xinxiang Jierui Machine Tool Co., Ltd. Valve Grinding and Lapping Machine Product and Services
Table 126. Xinxiang Jierui Machine Tool Co., Ltd. Valve Grinding and Lapping Machine Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 127. Xinxiang Jierui Machine Tool Co., Ltd. Recent Developments/Updates
Table 128. Xinxiang Jierui Machine Tool Co., Ltd. Competitive Strengths & Weaknesses

+357 96 030922
info@marketpublishers.com

Table 129. VIMAB Group AB (publ) Basic Information, Manufacturing Base and Competitors
Table 130. VIMAB Group AB (publ) Major Business
Table 131. VIMAB Group AB (publ) Valve Grinding and Lapping Machine Product and Services
Table 132. VIMAB Group AB (publ) Valve Grinding and Lapping Machine Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 133. VIMAB Group AB (publ) Recent Developments/Updates
Table 134. VIMAB Group AB (publ) Competitive Strengths & Weaknesses
Table 135. Mekaster Tools Limited Basic Information, Manufacturing Base and Competitors
Table 136. Mekaster Tools Limited Major Business
Table 137. Mekaster Tools Limited Valve Grinding and Lapping Machine Product and Services
Table 138. Mekaster Tools Limited Valve Grinding and Lapping Machine Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 139. Mekaster Tools Limited Recent Developments/Updates
Table 140. Mekaster Tools Limited Competitive Strengths & Weaknesses
Table 141. ZHEJIANG YOUJI MACHINERY TEHNOLOGY CO.,LTD Basic Information, Manufacturing Base and Competitors
Table 142. ZHEJIANG YOUJI MACHINERY TEHNOLOGY CO.,LTD Major Business
Table 143. ZHEJIANG YOUJI MACHINERY TEHNOLOGY CO.,LTD Valve Grinding and Lapping Machine Product and Services
Table 144. ZHEJIANG YOUJI MACHINERY TEHNOLOGY CO.,LTD Valve Grinding and Lapping Machine Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 145. ZHEJIANG YOUJI MACHINERY TEHNOLOGY CO.,LTD Recent Developments/Updates
Table 146. ZHEJIANG YOUJI MACHINERY TEHNOLOGY CO.,LTD Competitive Strengths & Weaknesses
Table 147. Suzhou Beayta Precision Automation Machinery Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 148. Suzhou Beayta Precision Automation Machinery Co., Ltd. Major Business
Table 149. Suzhou Beayta Precision Automation Machinery Co., Ltd. Valve Grinding and Lapping Machine Product and Services
Table 150. Suzhou Beayta Precision Automation Machinery Co., Ltd. Valve Grinding and Lapping Machine Production (K Units), Price (US$/Unit), Production Value (USD

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Million), Gross Margin and Market Share (2021-2026)
Table 151. Suzhou Beayta Precision Automation Machinery Co., Ltd. Recent Developments/Updates
Table 152. Suzhou Beayta Precision Automation Machinery Co., Ltd. Competitive Strengths & Weaknesses
Table 153. Abhijat Equipments Pvt. Ltd. Basic Information, Manufacturing Base and Competitors
Table 154. Abhijat Equipments Pvt. Ltd. Major Business
Table 155. Abhijat Equipments Pvt. Ltd. Valve Grinding and Lapping Machine Product and Services
Table 156. Abhijat Equipments Pvt. Ltd. Valve Grinding and Lapping Machine Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 157. Abhijat Equipments Pvt. Ltd. Recent Developments/Updates
Table 158. Abhijat Equipments Pvt. Ltd. Competitive Strengths & Weaknesses
Table 159. Hangzhou Futong Keji Youxian Gongsi Basic Information, Manufacturing Base and Competitors
Table 160. Hangzhou Futong Keji Youxian Gongsi Major Business
Table 161. Hangzhou Futong Keji Youxian Gongsi Valve Grinding and Lapping Machine Product and Services
Table 162. Hangzhou Futong Keji Youxian Gongsi Valve Grinding and Lapping Machine Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 163. Hangzhou Futong Keji Youxian Gongsi Recent Developments/Updates
Table 164. Hangzhou Futong Keji Youxian Gongsi Competitive Strengths & Weaknesses
Table 165. Paraflat Machines Manufacturers Basic Information, Manufacturing Base and Competitors
Table 166. Paraflat Machines Manufacturers Major Business
Table 167. Paraflat Machines Manufacturers Valve Grinding and Lapping Machine Product and Services
Table 168. Paraflat Machines Manufacturers Valve Grinding and Lapping Machine Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 169. Paraflat Machines Manufacturers Recent Developments/Updates
Table 170. Paraflat Machines Manufacturers Competitive Strengths & Weaknesses
Table 171. Global Key Players of Valve Grinding and Lapping Machine Upstream (Raw Materials)
Table 172. Global Valve Grinding and Lapping Machine Typical Customers

+357 96 030922
info@marketpublishers.com

Table 173. Valve Grinding and Lapping Machine Typical Distributors

+357 96 030922
info@marketpublishers.com

List Of Figures

LIST OF FIGURES

Figure 1. Valve Grinding and Lapping Machine Picture
Figure 2. World Valve Grinding and Lapping Machine Production Value: 2021 & 2025 & 2032, (USD Million)
Figure 3. World Valve Grinding and Lapping Machine Production Value and Forecast (2021-2032) & (USD Million)
Figure 4. World Valve Grinding and Lapping Machine Production (2021-2032) & (K Units)
Figure 5. World Valve Grinding and Lapping Machine Average Price (2021-2032) & (US$/Unit)
Figure 6. World Valve Grinding and Lapping Machine Production Value Market Share by Region (2021-2032)
Figure 7. World Valve Grinding and Lapping Machine Production Market Share by Region (2021-2032)
Figure 8. North America Valve Grinding and Lapping Machine Production (2021-2032) & (K Units)
Figure 9. Europe Valve Grinding and Lapping Machine Production (2021-2032) & (K Units)
Figure 10. China Valve Grinding and Lapping Machine Production (2021-2032) & (K Units)
Figure 11. Japan Valve Grinding and Lapping Machine Production (2021-2032) & (K Units)
Figure 12. Valve Grinding and Lapping Machine Market Drivers
Figure 13. Factors Affecting Demand
Figure 14. World Valve Grinding and Lapping Machine Consumption (2021-2032) & (K Units)
Figure 15. World Valve Grinding and Lapping Machine Consumption Market Share by Region (2021-2032)
Figure 16. United States Valve Grinding and Lapping Machine Consumption (2021-2032) & (K Units)
Figure 17. China Valve Grinding and Lapping Machine Consumption (2021-2032) & (K Units)
Figure 18. Europe Valve Grinding and Lapping Machine Consumption (2021-2032) & (K Units)
Figure 19. Japan Valve Grinding and Lapping Machine Consumption (2021-2032) & (K Units)

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Figure 20. South Korea Valve Grinding and Lapping Machine Consumption (2021-2032) & (K Units)
Figure 21. ASEAN Valve Grinding and Lapping Machine Consumption (2021-2032) & (K Units)
Figure 22. India Valve Grinding and Lapping Machine Consumption (2021-2032) & (K Units)
Figure 23. Producer Shipments of Valve Grinding and Lapping Machine by Manufacturer Revenue ($MM) and Market Share (%): 2025
Figure 24. Global Four-firm Concentration Ratios (CR4) for Valve Grinding and Lapping Machine Markets in 2025
Figure 25. Global Four-firm Concentration Ratios (CR8) for Valve Grinding and Lapping Machine Markets in 2025
Figure 26. United States VS China: Valve Grinding and Lapping Machine Production Value Market Share Comparison (2021 & 2025 & 2032)
Figure 27. United States VS China: Valve Grinding and Lapping Machine Production Market Share Comparison (2021 & 2025 & 2032)
Figure 28. United States VS China: Valve Grinding and Lapping Machine Consumption Market Share Comparison (2021 & 2025 & 2032)
Figure 29. United States Based Manufacturers Valve Grinding and Lapping Machine Production Market Share 2025
Figure 30. China Based Manufacturers Valve Grinding and Lapping Machine Production Market Share 2025
Figure 31. Rest of World Based Manufacturers Valve Grinding and Lapping Machine Production Market Share 2025
Figure 32. World Valve Grinding and Lapping Machine Production Value by Type, (USD Million), 2021 & 2025 & 2032
Figure 33. World Valve Grinding and Lapping Machine Production Value Market Share by Type in 2025
Figure 34. Portable
Figure 35. Stationary
Figure 36. World Valve Grinding and Lapping Machine Production Market Share by Type (2021-2032)
Figure 37. World Valve Grinding and Lapping Machine Production Value Market Share by Type (2021-2032)
Figure 38. World Valve Grinding and Lapping Machine Average Price by Type (2021-2032) & (US$/Unit)
Figure 39. World Valve Grinding and Lapping Machine Production Value by Valve Type, (USD Million), 2021 & 2025 & 2032
Figure 40. World Valve Grinding and Lapping Machine Production Value Market Share

+357 96 030922
info@marketpublishers.com

by Valve Type in 2025
Figure 41. Gate and Parallel Slide Valves
Figure 42. Globe and Control Valves
Figure 43. Safety and Relief Valves
Figure 44. Others
Figure 45. World Valve Grinding and Lapping Machine Production Market Share by Valve Type (2021-2032)
Figure 46. World Valve Grinding and Lapping Machine Production Value Market Share by Valve Type (2021-2032)
Figure 47. World Valve Grinding and Lapping Machine Average Price by Valve Type (2021-2032) & (US$/Unit)
Figure 48. World Valve Grinding and Lapping Machine Production Value by Nominal Diameter Machining Range, (USD Million), 2021 & 2025 & 2032
Figure 49. World Valve Grinding and Lapping Machine Production Value Market Share by Nominal Diameter Machining Range in 2025
Figure 50. Small DN10–DN150
Figure 51. Medium DN150–DN500
Figure 52. Large DN500–DN1000
Figure 53. Extra-large DN1000
Figure 54. World Valve Grinding and Lapping Machine Production Market Share by Nominal Diameter Machining Range (2021-2032)
Figure 55. World Valve Grinding and Lapping Machine Production Value Market Share by Nominal Diameter Machining Range (2021-2032)
Figure 56. World Valve Grinding and Lapping Machine Average Price by Nominal Diameter Machining Range (2021-2032) & (US$/Unit)
Figure 57. World Valve Grinding and Lapping Machine Production Value by Application, (USD Million), 2021 & 2025 & 2032
Figure 58. World Valve Grinding and Lapping Machine Production Value Market Share by Application in 2025
Figure 59. Power Generation and Nuclear
Figure 60. Oil and Gas
Figure 61. Chemical and Process Industries
Figure 62. Others
Figure 63. World Valve Grinding and Lapping Machine Production Market Share by Application (2021-2032)
Figure 64. World Valve Grinding and Lapping Machine Production Value Market Share by Application (2021-2032)
Figure 65. World Valve Grinding and Lapping Machine Average Price by Application (2021-2032) & (US$/Unit)

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Figure 66. Valve Grinding and Lapping Machine Industry Chain
Figure 67. Valve Grinding and Lapping Machine Procurement Model
Figure 68. Valve Grinding and Lapping Machine Sales Model
Figure 69. Valve Grinding and Lapping Machine Sales Channels, Direct Sales, and Distribution
Figure 70. Methodology
Figure 71. Research Process and Data Source

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