

Global CNC High_Pressure Water Jet Deburring Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global CNC High_Pressure Water Jet Deburring market size is expected to reach \$ 742 million by 2032, rising at a market growth of 6.9% CAGR during the forecast period (2026-2032).

CNC High-Pressure Water Jet Deburring Machines are automated deburring and cleaning equipment that use CNC-controlled high-pressure water jets to remove burrs, chips, and residual particles from machined components. The process directs pressurized water through precision nozzles toward specific holes, edges, passages, and complex internal geometries without using cutting tools or abrasive media. These machines are especially suitable for cross holes, deep holes, hydraulic passages, engine blocks, transmission parts, valve bodies, fuel system components, medical parts, and precision metal or plastic components. Compared with manual or mechanical deburring, CNC high-pressure water jet deburring provides better consistency, cleanliness, repeatability, and suitability for automated production lines. The industrial chain of CNC High-Pressure Water Jet Deburring Machines includes upstream components such as high-pressure pumps, CNC controllers, servo drives, nozzles, rotary tables, fixtures, filtration systems, water treatment units, sensors, pressure regulators, safety enclosures, PLCs, and industrial software. The midstream covers equipment design, pressure control development, nozzle path programming, fixture customization, cleaning process optimization, automation integration, testing, and commissioning. Downstream users mainly include automotive component manufacturers, engine and transmission plants, hydraulic part producers, aerospace suppliers, medical device companies, valve manufacturers, precision machining companies, and industrial equipment producers. Supporting services include nozzle replacement, filter supply, process validation, maintenance, calibration, software upgrades, and operator training. In 2025, global CNC High-Pressure Water Jet

Deburring Machine production reached approximately 1,607 units, with an average global market price of around US\$280,000 per unit. The gross profit margin of major companies in the industry is between 30%-50%. In 2025, the global production capacity of CNC High-Pressure Water Jet Deburring Machine was approximately 2,143 units.

The CNC High-Pressure Water Jet Deburring Machine market is growing steadily as manufacturers require cleaner, burr-free, and more reliable precision components. High-pressure water jet deburring is particularly valuable for automotive engine parts, transmission components, hydraulic blocks, valve bodies, fuel system parts, aerospace components, medical devices, and precision machined parts with internal passages or cross holes. The process can remove loose burrs and chips while simultaneously improving cleanliness, making it suitable for parts with strict contamination control requirements. Demand is supported by electric vehicle thermal management systems, fuel injection components, hydraulic systems, and automated machining lines. Compared with mechanical deburring, high-pressure water deburring offers non-contact processing, better access to internal features, and reduced risk of part damage. However, pump maintenance, water filtration, nozzle wear, process validation, and wastewater management remain key challenges. Suppliers with high-pressure pump technology, CNC control capability, fixture design, and cleaning process expertise are more competitive.

This report studies the global CNC High_Pressure Water Jet Deburring production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for CNC High_Pressure Water Jet Deburring 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 CNC High_Pressure Water Jet Deburring that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global CNC High_Pressure Water Jet Deburring total production and demand, 2021-2032, (Units)

Global CNC High_Pressure Water Jet Deburring total production value, 2021-2032, (USD Million)

Global CNC High_Pressure Water Jet Deburring production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Units), (based on production

site)

Global CNC High_Pressure Water Jet Deburring consumption by region & country, CAGR, 2021-2032 & (Units)

U.S. VS China: CNC High_Pressure Water Jet Deburring domestic production, consumption, key domestic manufacturers and share

Global CNC High_Pressure Water Jet Deburring production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Units)

Global CNC High_Pressure Water Jet Deburring production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global CNC High_Pressure Water Jet Deburring production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Units)

This report profiles key players in the global CNC High_Pressure Water Jet Deburring 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 Sugino Machine Limited, Kan Seisakusho Co., Ltd., Ecoclean GmbH, Cleaning Technologies Group, LLC (Ransohoff), PROCECO Ltd., BvL Oberflächentechnik GmbH, Karl Roll GmbH & Co. KG, CEEVER S.r.l., ITF Co., Ltd., FedJet Corporation, 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 CNC High_Pressure Water Jet Deburring market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Units) and average price (K 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 forecast year.

Global CNC High_Pressure Water Jet Deburring Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global CNC High_Pressure Water Jet Deburring Market, Segmentation by Type:

Fixed Nozzle CNC Water Jet Deburring Machine

Rotary Nozzle CNC Water Jet Deburring Machine

Global CNC High_Pressure Water Jet Deburring Market, Segmentation by Axis Configuration:

Three-axis CNC Water Jet Deburring Machine

Four-axis CNC Water Jet Deburring Machine

Multi-axis CNC Water Jet Deburring Machine

Global CNC High_Pressure Water Jet Deburring Market, Segmentation by Maximum Water Pressure:

Up to 50 MPa Maximum Water Pressure

Above 50 MPa to 100 MPa Maximum Water Pressure

Above 100 MPa Maximum Water Pressure

Global CNC High_Pressure Water Jet Deburring Market, Segmentation by Application:

Automotive Powertrain and E-Drive Components

Hydraulic and Construction Machinery Components

Aerospace and Defense Components

Medical and General Precision Components

Companies Profiled:

Sugino Machine Limited

Kan Seisakusho Co., Ltd.

Ecoclean GmbH

Cleaning Technologies Group, LLC (Ransohoff)

PROCECO Ltd.

BvL Oberflächentechnik GmbH

Karl Roll GmbH & Co. KG

CEEVER S.r.l.

ITF Co., Ltd.

FedJet Corporation

Zhuhai Heshi Intelligent Equipment Co., Ltd.

Dongguan Liangyou Machinery Co., Ltd.

Key Questions Answered:

1. How big is the global CNC High_Pressure Water Jet Deburring market?
2. What is the demand of the global CNC High_Pressure Water Jet Deburring market?
3. What is the year over year growth of the global CNC High_Pressure Water Jet Deburring market?
4. What is the production and production value of the global CNC High_Pressure Water Jet Deburring market?
5. Who are the key producers in the global CNC High_Pressure Water Jet Deburring market?
6. What are the growth factors driving the market demand?

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