

Global CNC Machine Fire Suppression System Market Growth 2026-2032

<https://marketpublishers.com/r/GD8472047D96EN.html>

Date: October 2026

Pages: 143

Price: US\$ 3,660.00 (Single User License)

ID: GD8472047D96EN

Abstracts

The global CNC Machine Fire Suppression System market size is predicted to grow from US\$ 311 million in 2025 to US\$ 490 million in 2032; it is expected to grow at a CAGR of 6.7% from 2026 to 2032.

CNC Machine Fire Suppression Systems are localized automatic fire protection systems installed inside or near enclosed CNC machine tools to detect and suppress machine-origin fires. They are used in machining centers, CNC lathes, grinding machines, electrical discharge machines, turning centers, milling machines, and automated machining cells. Fire risks usually come from oil mist, flammable coolant, hot chips, sparks, grinding heat, electrical faults, and unattended machining. A typical system includes flame detection, heat detection, heat-sensitive tubing, nozzles, extinguishing-agent cylinders, alarm modules, control panels, and machine shutdown interfaces. This scope excludes building fire systems, factory sprinklers, portable extinguishers, and general industrial fire-protection systems. The industrial chain of CNC Machine Fire Suppression Systems includes upstream suppliers of flame sensors, heat sensors, heat-sensitive tubes, clean extinguishing agents, carbon dioxide cylinders, aerosol generators, pressure vessels, valves, nozzles, hoses, control panels, alarm modules, relays, wiring harnesses, metal brackets, batteries, safety labels, testing devices, and certified safety components. The midstream consists of machine-level fire-safety equipment manufacturers and machine-safety integrators that design and assemble detection circuits, discharge systems, extinguishing-agent storage units, control modules, alarm interfaces, shutdown interlocks, and customized installation kits for different machine structures. Downstream users include CNC machining plants, automotive parts factories, aerospace component suppliers, mold shops, grinding workshops, electrical discharge machining users, electronics machining suppliers, unattended production cells, and high-value precision manufacturing sites. Supporting

services cover risk assessment, installation, inspection, cylinder replacement, testing, maintenance, certification support, and operator training.

Demand for CNC Machine Fire Suppression Systems is increasing as machining plants adopt more unattended production, enclosed machine tools, oil-based machining fluids, and high-value automated equipment. A major trend is the move from basic alarm devices toward integrated detection, automatic discharge, machine shutdown, and remote monitoring functions. Opportunities are strongest in grinding, electrical discharge machining, aerospace components, automotive parts, mold manufacturing, electronics machining, and factories with strict safety or insurance requirements. The product is valuable because it can reduce equipment damage, protect operators, limit production interruption, and support safer lights-out manufacturing. Key challenges include agent compatibility with machine components, detection reliability in misty environments, false alarms, installation complexity, certification requirements, cylinder maintenance, and user sensitivity to retrofit cost. Suppliers with strong installation capability, risk-assessment service, and reliable after-sales inspection will have better market acceptance. In 2025, global CNC Machine Fire Suppression System production reached approximately 40.51 thousand units, with an average global market price of around US\$7,850 per unit. The gross profit margin of major companies in the industry ranged from 30% to 47%. In 2025, the global production capacity of CNC Machine Fire Suppression Systems was approximately 54.01 thousand units.

Report Scope

LP Information, Inc. (LPI) ' newest research report, the "CNC Machine Fire Suppression System Industry Forecast" looks at past sales and reviews total world CNC Machine Fire Suppression System sales in 2025, providing a comprehensive analysis by region and market sector of projected CNC Machine Fire Suppression System sales for 2026 through 2032. With CNC Machine Fire Suppression System sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world CNC Machine Fire Suppression System industry.

This Insight Report provides a comprehensive analysis of the global CNC Machine Fire Suppression System landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on CNC Machine Fire Suppression System portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global CNC Machine Fire Suppression System

market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for CNC Machine Fire Suppression System and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global CNC Machine Fire Suppression System.

This report presents a comprehensive overview, market shares, and growth opportunities of CNC Machine Fire Suppression System market by product type, application, key manufacturers and key regions and countries.

Market Segmentation

Segmentation by Type:

Carbon Dioxide System

Clean Agent System

Condensed Aerosol System

Fine Water Mist System

Dry Chemical System

Segmentation by Primary Detection Technology Type:

Detection Tube Based System

Linear Heat Cable Based System

Point Heat Detector Based System

Flame Detector Based System

Smoke Detector Based System

Segmentation by Protected Enclosure Volume Class:

Up To 1 Cubic Meter Protected Volume

Above 1 To 3 Cubic Meters Protected Volume

Above 3 To 10 Cubic Meters Protected Volume

Above 10 Cubic Meters Protected Volume

Segmentation by Application:

Automotive Parts Manufacturing

Aerospace Parts Manufacturing

Medical Device Manufacturing

Mold And Die Manufacturing

Electronics And Semiconductor Manufacturing

General Precision Machining

Defense Equipment Manufacturing

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

Reacton Fire Suppression Ltd

Kraft & Bauer Brandschutzsysteme GmbH

Firetrace Ltd

Minimax GmbH

Rotarex Firetec S.A.

Protecfire GmbH

Dafo Vehicle Fire Protection AB

NAFEG Aerosol

Firetrace International LLC

Fike Corporation

Fireaway Inc.

Orbis Fire Suppression LLC

Nippon Dry-Chemical Co., Ltd.

Yamato Protec Corporation

HATSUTA SEISAKUSHO CO., LTD.

Anchor Fire Protection Equipment (Shanghai) Co., Ltd.

Suzhou Nianhai Fire Protection Technology Co., Ltd.

Shandong Zhongdao Fire Equipment Co., Ltd.

Fire Engineering Technology

Pyrogen Manufacturing Sdn Bhd

Key Questions Addressed in this Report

What is the 10-year outlook for the global CNC Machine Fire Suppression System market?

What factors are driving CNC Machine Fire Suppression System market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do CNC Machine Fire Suppression System market opportunities vary by end market size?

How does CNC Machine Fire Suppression System break out by Type, by Application?

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