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Global High Temperature High Pressure Overflow Dyeing Machine Market 2026 by Manufacturers, Regions, Type and Application, Forecast to 2032

https://marketpublishers.com/r/G8698ECA6E18EN.html
Date: September 2026
Pages: 139
Price: US$ 3,480.00 (Single User License)
ID: G8698ECA6E18EN

Abstracts

According to our (Global Info Research) latest study, the global High Temperature High Pressure Overflow Dyeing Machine market size was valued at US$ 248 million in 2025 and is forecast to a readjusted size of US$ 377 million by 2032 with a CAGR of 6.1% during review period.

High Temperature High Pressure Overflow Dyeing Machine is a pressure-rated batch fabric dyeing system designed for high-temperature wet processing of rope-form knitted and woven fabrics. The machine typically uses a sealed stainless-steel dyeing vessel in which dye liquor is continuously circulated by a main circulation pump and delivered through overflow nozzles or liquor-flow passages to contact and transport the fabric, while lifting reels, fabric chambers or transport tubes maintain continuous fabric circulation throughout the dyeing process. A heat-exchange system controls heating and cooling, and integrated dosing, filtration, monitoring and automatic control systems regulate dye liquor circulation, temperature, pressure, chemical addition and fabric running conditions to achieve uniform dye penetration, exhaustion and shade reproducibility. The equipment is particularly suitable for polyester, nylon, elastic and blended fabrics requiring elevated-temperature dyeing conditions, while appropriately configured machines can also process cotton, viscose and other knitted or woven fabrics and perform related wet-processing operations such as scouring, bleaching, washing and after-treatment.

Key Findings

Global High Temperature High Pressure Overflow Dyeing Machine shipments

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are estimated to have reached approximately 2,000 units in 2025

The average selling price of High Temperature High Pressure Overflow Dyeing Machines is estimated at approximately US$115,000 per unit in 2025

Asia-Pacific is the largest demand market, supported primarily by concentrated textile dyeing and finishing capacity and equipment upgrades

Apparel Textiles represent the largest application, followed by Home & Furnishing Textiles, while automotive and technical textiles form high-value niche demand

Market Trends

High Temperature High Pressure Overflow Dyeing Machines are evolving from conventional liquor-flow dyeing equipment with relatively high liquor ratios toward low-liquor-ratio, low-tension, highly automated, and digitally controlled systems. New-generation machines increasingly incorporate variable-frequency main circulation pumps, adjustable or variable-flow nozzles, fabric circulation time control, proportional dye and chemical dosing, automatic water filling and draining, online washing, high-efficiency heat exchange, and centralized recipe management to reduce water, steam, electricity, auxiliary chemical, and wastewater treatment costs while maintaining dyeing reproducibility under different loading levels and fabric conditions. FONG'S SOFTWIN emphasizes the combination of large loading capacity and low liquor ratio, Brazzoli incorporates liquor ratio, pump speed, and washing processes into automatic control, while manufacturers such as Canlar further adopt industrial computers, automatic dosing, and flow control. Competitive focus is extending from standalone mechanical structures toward intelligent dyehouse systems, using MES and ERP connectivity, equipment condition monitoring, production data collection, and centralized control to improve overall dyehouse operating efficiency. Meanwhile, rising demand for small batches, greater product variety, and rapid color changes is driving the parallel development of production machines, sampling machines, and jet-overflow dual-mode machines.

Market Dynamics

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Drivers

Market demand is primarily driven by the continued dominance of synthetic fibers, replacement of conventional high-water-consumption dyeing equipment, and increasing demand for highly reproducible dyeing of elastic and blended fabrics. Global fiber production reached approximately 132 million tonnes in 2024, with polyester accounting for approximately 59%, providing a stable process-demand foundation for high-temperature dyeing equipment used for polyester and polyester-blended fabrics. Equipment investment has also demonstrated a certain degree of resilience, with ITMF statistics showing that global overflow dyeing machine shipments increased by approximately 4.2% in 2023 and by a further 5% in 2024. At the same time, dyehouses are paying increasing attention to water, electricity, steam, dyes and chemicals, and wastewater treatment costs. Low-liquor-ratio equipment reduces the volume of dye liquor requiring heating, circulation, and discharge treatment, meaning that an increasing share of new demand is coming from energy-saving retrofits, automation upgrades, and replacement of installed equipment rather than relying solely on newly built dyeing capacity.

Restraints

High Temperature High Pressure Overflow Dyeing Machines are large specialized pressure-rated equipment, and their investment requirements, installation conditions, and service life give the market clear capital-equipment characteristics. The equipment requires corrosion-resistant stainless-steel pressure vessels together with circulation pumps, heat exchangers, automatic controls, safety interlocks, and liquor-flow systems, resulting in procurement costs significantly higher than those of basic atmospheric-pressure dyeing equipment. Dyehouses also tend to extend the service life of installed machines when apparel orders are weak or equipment utilization rates are insufficient. Raw-material price volatility is another constraint. Public filings from Texpro Precision Technology (Guangdong) show that metal plates and metal tubes and profiles accounted for more than 35% of direct material costs for its dyeing machines, while increases in 316 stainless-steel prices directly raised per-tube costs and compressed equipment gross margins. Because dyeing machines typically have relatively long cycles from order signing through production, delivery, and acceptance, increases in raw-material costs cannot always be immediately and fully passed through to equipment prices, leaving manufacturers under noticeable profitability pressure during periods of weak demand and intensified competition.

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Opportunities

The clearest future opportunities come from replacement of conventional high-liquor-ratio equipment, intelligent dyehouse retrofits, low-tension dyeing of elastic and crease-sensitive fabrics, and continued upgrading of export-oriented textile production capacity in Asia. Equipment manufacturers can increase value beyond the standalone machine through automatic dye and chemical preparation and dosing, centralized recipe management, production data collection, energy-consumption monitoring, and remote services. Small-batch and sampling equipment is also becoming increasingly important as fabric orders shift toward greater variety and smaller batch sizes, requiring dyehouses to shorten the transition from sampling to mass production while maintaining recipe reproducibility. Danitech and Thies have both established equipment portfolios linking sampling with bulk production. Upgrading of the textile industry in Southeast Asia is also creating additional demand for new equipment, with Vietnam continuing to attract investment in high-end dyeing and finishing equipment. Manufacturers with local process support, installation and commissioning capabilities, spare-parts supply, and digital service capabilities are better positioned to expand from standalone equipment sales into complete dyehouse solutions and lifecycle services.

Challenges

The industry's largest technical challenge is to maintain stable fabric transport, level dyeing, batch reproducibility, and adaptability across different loading rates while further reducing liquor ratios. Although reducing dye-liquor volume can lower water consumption and thermal load, it also increases requirements for liquor distribution, nozzle design, bath mixing, dye and chemical dosing accuracy, and process control. From a competitive perspective, Chinese and other Asian equipment manufacturers continue to narrow the technology gap with European and Japanese suppliers in low-liquor-ratio technology, automation, pressure-vessel manufacturing, and process control, placing greater pricing pressure on established high-end manufacturers. Meanwhile, downstream dyehouses are increasingly evaluating equipment based on total cost of ownership, with steam, electricity, water consumption, dye and chemical consumption, wastewater load, maintenance downtime, and after-sales response becoming important purchasing criteria. Manufacturers therefore need to sustain R&D investment while maintaining cross-regional technical service and spare-parts networks, while pressure-equipment certification, electrical safety, and environmental requirements are also raising engineering and compliance barriers in export markets.

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Industry Chain Analysis

Upstream materials and components primarily include 316 and 316L stainless-steel plates and tubes, stainless-steel castings, circulation pumps, motors and frequency converters, heat exchangers, valves, piping, filters, seals, bearings, temperature and pressure instruments, PLCs or industrial computers, electrical components, and dye and chemical metering and dosing systems. Because dyeing vessels, liquid-contact components, and most circulation piping must withstand prolonged exposure to high temperature, high pressure, and corrosive dyeing chemicals, stainless steel and precision metal fabrication constitute core cost components. Historical disclosures from Texpro Precision Technology (Guangdong) show that metal plates and metal tubes and profiles alone accounted for more than 35% of direct material costs for dyeing machines. Midstream value is primarily created through pressure-vessel design, hydraulic and thermal engineering, nozzle and fabric-transport structures, welding and machining, automatic control software, complete-machine assembly, testing, and dyeing-process application services. Downstream customers mainly consist of integrated textile manufacturers and specialized dyehouses, with finished products entering apparel, home textiles, automotive interiors, and technical textile markets. Original spare parts, maintenance, software upgrades, and process optimization after equipment commissioning also carry significant value because equipment stability and dyeing reproducibility directly affect dyehouse capacity utilization and product yield.

Segment Insights

By type, Standard Overflow Type and Soft / Full-Flow Overflow Type constitute the main segments of the current market, while Jet-Overflow Hybrid Type is becoming an important direction for improving fabric adaptability and production flexibility. Standard Overflow Type uses circulating dye liquor and rope-form fabric liquor-flow transport structures, while Soft / Full-Flow Overflow Type reduces fabric tension through lower nozzle pressure and more sufficient liquor exchange, making it more suitable for knitted, elastic, and crease-sensitive fabrics. Jet-Overflow Hybrid Type combines jet and overflow modes to improve dyehouse adaptability to different fabrics and processes. By transport configuration, the market can be divided into External Tube Type, Internal Fabric Chamber Type, and Others. By production scale, the market can be divided into Production Machines and Sampling and Small-Batch Machines, with Production Machines accounting for the majority of market demand, while Sampling and Small-Batch Machines mainly serve recipe development, short orders, and mass-production process validation.

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Downstream Market Opportunities

Apparel Textiles represent the largest downstream application for High Temperature High Pressure Overflow Dyeing Machines, mainly covering polyester, nylon, elastane-containing blends, and other knitted and woven fabrics widely used in sportswear, underwear, casualwear, and other products. Home & Furnishing Textiles represent the second-largest application, with towels, bath textiles, curtains, and furnishing fabrics generating sustained demand for large-capacity, low-tension, and stable dyeing equipment. Automotive & Transportation Textiles account for a relatively smaller market, but seat and interior fabrics have higher requirements for color fastness, uniformity, and fabric protection, creating higher-value specialized demand. Other applications mainly include technical and industrial textiles suitable for rope-form discontinuous liquor-flow processing. The continued high share of polyester fibers globally, together with the increasing use of elastic, blended, and functional fabrics, will continue to drive demand for upgrades toward high-temperature, low-tension, and highly reproducible dyeing equipment.

Regional Insights

Asia-Pacific is the largest demand region for High Temperature High Pressure Overflow Dyeing Machines, primarily supported by the concentration of textile and apparel manufacturing and dyeing and finishing capacity, together with continued water-saving, energy-saving, and automation upgrades at existing dyehouses. China is both an important demand market and one of the world's major manufacturing bases. CHTC FONG'S has strong advantages in integrated dyeing and finishing equipment, large-scale delivery, and global market coverage, while Texpro Precision Technology (Guangdong) maintains strong competitiveness in the Chinese market through its specialized dyeing-machinery portfolio and local manufacturing capabilities. Southeast Asia is an important region for incremental equipment investment, with markets such as Vietnam experiencing continued demand growth for high-efficiency, low-consumption, and automated dyeing equipment as export-oriented fabric production and higher-value dyeing and finishing capacity expand. Europe remains an important source of high-end dyeing technology, with companies such as Thies maintaining strong technical expertise in low-liquor-ratio design, process stability, and automatic control, while Japan is represented by companies such as HISAKA WORKS with strengths in precision machinery and equipment reliability. Overall, regional competition is increasingly

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characterized by the high-end engineering advantages of European and Japanese manufacturers competing with Chinese and other Asian suppliers in cost, delivery efficiency, and localized services.

Competitive Landscape Analysis

The global High Temperature High Pressure Overflow Dyeing Machine market features competition between integrated dyeing and finishing equipment groups and specialized dyeing machinery manufacturers. CHTC FONG'S is one of the larger integrated suppliers, with its dyeing and finishing machinery business generating approximately HK$1.682 billion in revenue in FY2025. SOFTWIN within the FONG'S product portfolio represents a core product offering in High Temperature High Pressure Overflow Dyeing Machines, while the company also benefits from an extensive global sales and service network. Thies has maintained a long-term focus on dyeing machinery and has accumulated strong expertise in low-liquor-ratio design, automation control, and adaptability to different dyeing processes, representing the technology-oriented positioning of high-end European equipment manufacturers. HISAKA WORKS maintains stable competitiveness in Asian and overseas markets through its strengths in pressure-equipment manufacturing, liquor-flow control, and equipment reliability. Texpro Precision Technology (Guangdong) is a relatively large professional dyeing and finishing equipment manufacturer in China, with gross margins for its dyeing-machine business of 42.28%, 37.45%, and 32.96% in 2021, 2022, and the first half of 2023, respectively, reflecting the relatively high engineering value added of professional dyeing equipment while also demonstrating the impact of raw-material costs and market competition on profitability. Future competition will increasingly focus on low liquor ratios, fabric-running stability, automation and intelligent dyehouse connectivity, energy and water consumption control, and global after-sales service capabilities.

Report Scope

This report is a detailed and comprehensive analysis for global High Temperature High Pressure Overflow Dyeing Machine market. Both quantitative and qualitative analyses are presented by manufacturers, by region & country, by Type and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2025, are

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provided.

Key Features:

Global High Temperature High Pressure Overflow Dyeing Machine market size and forecasts, in consumption value ($ Million), sales quantity (Units), and average selling prices (K US$/Unit), 2021-2032

Global High Temperature High Pressure Overflow Dyeing Machine market size and forecasts by region and country, in consumption value ($ Million), sales quantity (Units), and average selling prices (K US$/Unit), 2021-2032

Global High Temperature High Pressure Overflow Dyeing Machine market size and forecasts, by Type and by Application, in consumption value ($ Million), sales quantity (Units), and average selling prices (K US$/Unit), 2021-2032

Global High Temperature High Pressure Overflow Dyeing Machine market shares of main players, shipments in revenue ($ Million), sales quantity (Units), and ASP (K US$/Unit), 2021-2026

The Primary Objectives in This Report Are:

To determine the size of the total market opportunity of global and key countries

To assess the growth potential for High Temperature High Pressure Overflow Dyeing Machine

To forecast future growth in each product and end-use market

To assess competitive factors affecting the marketplace

This report profiles key players in the global High Temperature High Pressure Overflow Dyeing Machine market based on the following parameters - company overview, sales quantity, revenue, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Thies, HISAKA WORKS, Danitech Engineering and Solutions, Canlar Mekatronik, MCS

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Officina Meccanica, SCLAVOS, Brazzoli, Tonyss Engineering, LAIP, Noseda, etc.

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

High Temperature High Pressure Overflow Dyeing Machine market is split by Type and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for consumption value by Type, and by Application in terms of volume and value. This analysis can help you expand your business by targeting qualified niche markets.

Market Segmentation

Market segment by Type

Standard Overflow Type

Soft / Full-Flow Overflow Type

Jet-Overflow Hybrid Type

Market segment by Transport Configuration

External Tube Type

Internal Fabric Chamber Type

Others

Market segment by Production Scale

Production Machines

Sampling and Small-Batch Machines

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Market segment by Application

Apparel Textiles

Home & Furnishing Textiles

Automotive & Transportation Textiles

Others

Major players covered

Thies

HISAKA WORKS

Danitech Engineering and Solutions

Canlar Mekatronik

MCS Officina Meccanica

SCLAVOS

Brazzoli

Tonyss Engineering

LAIP

Noseda

Tong Geng

CHTC FONG'S

Texpro Precision Technology (Guangdong)

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Jiangsu Deyijia Machinery

Wuxi Huize General Machinery

Zhongyu (Wuxi) Precision Machinery

Wuxi Sunsky Machinery

Market segment by region, regional analysis covers

North America (United States, Canada, and Mexico)

Europe (Germany, France, United Kingdom, Russia, Italy, and Rest of Europe)

Asia-Pacific (China, Japan, Korea, India, Southeast Asia, and Australia)

South America (Brazil, Argentina, Colombia, and Rest of South America)

Middle East & Africa (Saudi Arabia, UAE, Egypt, South Africa, and Rest of Middle East & Africa)

Chapter Outline

Chapter 1, to describe High Temperature High Pressure Overflow Dyeing Machine product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top manufacturers of High Temperature High Pressure Overflow Dyeing Machine, with price, sales quantity, revenue, and global market share of High Temperature High Pressure Overflow Dyeing Machine from 2021 to 2026.

Chapter 3, the High Temperature High Pressure Overflow Dyeing Machine competitive situation, sales quantity, revenue, and global market share of top manufacturers are analyzed emphatically by landscape contrast.

Chapter 4, the High Temperature High Pressure Overflow Dyeing Machine breakdown

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data are shown at the regional level, to show the sales quantity, consumption value, and growth by regions, from 2021 to 2032.

Chapter 5 and 6, to segment the sales by Type and by Application, with sales market share and growth rate by Type, by Application, from 2021 to 2032.

Chapter 7, 8, 9, 10 and 11, to break the sales data at the country level, with sales quantity, consumption value, and market share for key countries in the world, from 2021 to 2026.and High Temperature High Pressure Overflow Dyeing Machine market forecast, by regions, by Type, and by Application, with sales and revenue, from 2027 to 2032.

Chapter 12, market dynamics, drivers, restraints, trends, and Porters Five Forces analysis.

Chapter 13, the key raw materials and key suppliers, and industry chain of High Temperature High Pressure Overflow Dyeing Machine.

Chapter 14 and 15, to describe High Temperature High Pressure Overflow Dyeing Machine sales channel, distributors, customers, research findings and conclusion.

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