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Global Intelligent Quick Release Hook Market 2026 by Manufacturers, Regions, Type and Application, Forecast to 2032

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Abstracts

According to our (Global Info Research) latest study, the global Intelligent Quick Release Hook market size was valued at US$ 111 million in 2025 and is forecast to a readjusted size of US$ 159 million by 2032 with a CAGR of 5.2% during review period.

Intelligent Quick Release Hook is a dedicated mooring device installed on jetties, quays, mooring dolphins or other vessel mooring facilities to receive, secure and retain ship mooring lines and to release them rapidly during routine departure or emergency situations through manual, local or remote operation. The equipment generally comprises a fixed base, pivoting hook body, locking mechanism and release mechanism, and may be configured as a single-hook or multiple-hook assembly with optional capstans, hook position detection, mooring load monitoring, remote release, status indication and centralized control functions. Compared with conventional mooring bollards, a Intelligent Quick Release Hook reduces the need for manual line handling and enables the controlled release of mooring lines while they remain under load, thereby improving the safety and efficiency of vessel berthing, mooring and emergency departure operations. It is primarily used at commercial ports, crude oil and petroleum product terminals, liquid chemical terminals, liquefied natural gas terminals and other marine facilities requiring enhanced mooring safety and emergency release capability.

Key Findings

Global 2025 shipments are estimated at approximately 2,100 hook assemblies

The weighted average selling price is estimated at about US$50,000 per

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assembly

Asia-Pacific is the largest demand and manufacturing region

Double-hook and triple-hook assemblies form the mainstream project configuration

Oil, petroleum product, liquefied gas and chemical terminals generate the largest demand

Market Trends

The Intelligent Quick Release Hook market is shifting from stand-alone mechanical hardware toward integrated and digitally monitored mooring systems. Conventional manually released units remain widely used at smaller and less hazardous berths, while new oil, chemical, LNG and LPG projects increasingly specify remote release, hook position detection, continuous mooring load monitoring, alarm management and centralized PLC or SCADA control. Integral or free-standing capstans are also becoming more common because they reduce manual hauling of heavy mooring lines and shorten line-handling time. High-specification installations increasingly connect hook status and line-load data with berthing aid systems, environmental monitoring, ship-shore communication and terminal emergency shutdown platforms, allowing operators to evaluate vessel movement and mooring loads from a central control room. Product development is also moving toward modular control architecture, condition monitoring, easier disassembly, replaceable load pins, corrosion-resistant structures and standardized assemblies that can be adapted to existing foundation bolt patterns. At the same time, suppliers are broadening their portfolios from high-value energy terminals to container, bulk cargo, Ro-Ro, ferry and cruise berths through simpler and more cost-effective standardized products. Lifecycle service is becoming a more important competitive factor as terminal operators increasingly require inspection, recalibration, spare parts, control system upgrades and replacement of aging legacy installations.

Market Dynamics

Drivers

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Growth is primarily supported by the expansion and modernization of LNG, LPG, crude oil, petroleum product and chemical terminals, where emergency departure capability and personnel separation from tensioned mooring lines are critical operating requirements. GIIGNL reported nine new LNG receiving terminals and nine expansions during 2025, while the IEA expects a historically large wave of LNG export capacity additions through 2030, creating demand for new berths, mooring dolphins and associated safety systems. Replacement of conventional bollards and aging quick release hooks is another important driver as terminal owners adopt safer operating procedures, remote monitoring and more systematic inspection of mooring equipment. Larger vessels, higher mooring loads and greater attention to whole-system mooring integrity also increase demand for higher-capacity hooks, load monitoring and engineered multi-hook configurations.

Restraints

The main restraint is the considerably higher installed cost compared with conventional bollards. A complete system may require hook assemblies, capstans, electrical or hydraulic release equipment, load monitoring, control cabinets, field cabling, structural foundations and commissioning. Most projects are engineered around berth layout, mooring analysis, vessel range, line angles, hazardous-area requirements and existing anchor-bolt arrangements, limiting the degree of full product standardization. Demand is also project-based and replacement cycles are relatively long because properly maintained steel structures can remain operational for many years. Smaller commercial ports may therefore continue using bollards where emergency remote release and continuous load information are not considered essential.

Opportunities

The largest opportunity lies in upgrading existing oil, chemical and gas terminals that currently use conventional bollards or first-generation mechanical hooks without load monitoring. Retrofit products with adaptable bases, wireless or simplified control architecture and modular load-monitoring functions can reduce civil modification requirements and broaden adoption. Further opportunities are emerging from the construction of LNG export and import capacity, small-scale LNG and bunkering infrastructure, offshore loading facilities, FSRU and FLNG projects, and future ammonia, hydrogen carrier and low-carbon fuel terminals. Standardized commercial-port products also create a wider addressable market among container, dry bulk, general cargo, ferry and cruise facilities seeking improved line-handling safety without

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the full control complexity of an LNG terminal.

Challenges

Manufacturers must ensure reliable release from no load through the rated safe working load while preventing unintended release during normal operation. Equipment is exposed to saltwater corrosion, rain, temperature variation, impact, repeated line loading and irregular horizontal or vertical lead angles, while energy terminals may additionally require explosion-protected electrical components and redundant control logic. Load pins, actuators, limit switches, hydraulic equipment and control systems must retain accuracy and functionality throughout long service periods. Project execution can also be affected by non-standard civil interfaces, differing terminal specifications, certification requirements and the need to support equipment for decades after installation. Suppliers with limited international service coverage may find it difficult to compete for critical LNG and oil terminal projects even when their initial equipment price is attractive.

Industry Chain Analysis

The upstream industry consists of structural steel plate, cast or forged hook components, high-strength pins and shafts, bearings, fasteners, corrosion-protection materials, electric motors, hydraulic cylinders, pneumatic equipment, load cells, load pins, limit switches, explosion-protected components, PLC hardware and industrial communication systems. Capstan production also requires gearboxes, brakes, drums and electrical or hydraulic drives. Material traceability and component certification are particularly important because the hook body, pivot assembly, base frame and anchoring system form the principal load-bearing path.

Midstream manufacturers perform mooring engineering, structural design, finite-element analysis, fabrication, precision machining, welding, heat treatment where required, protective coating, mechanical assembly, control-system integration and proof-load testing. Suppliers may also undertake berth surveys, foundation design, installation supervision, commissioning and operator training. Downstream customers include port authorities, independent terminal operators, national oil companies, refiners, petrochemical producers, LNG developers, mining and bulk commodity companies, EPC contractors and marine engineering consultants. The highest value is generally created through application engineering, proven release reliability, hazardous-area

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capability, integrated monitoring, commissioning and lifecycle service rather than through the steel structure alone.

Segment Insights

By hook quantity, the market is divided into Single-Hook Units, Double-Hook Units, Triple-Hook Units, Quadruple-Hook Units and Others. Single-hook units are used where foundation space is limited, mooring-point loads are concentrated or only one line is allocated to each location. Double-hook and triple-hook units represent the mainstream configuration for oil, chemical, LNG and general terminal projects because they provide multiple line attachment points while maintaining a manageable footprint. Quadruple-hook units are used where several breast, spring or head lines converge at one mooring dolphin. The Others category primarily covers sextuple, septuple and other project-specific multiple-hook assemblies, as well as specialized rotating or offshore configurations.

By hook arrangement, the market can be divided into Inline Hook Units, Opposing Hook Units and Others. Inline arrangements position the hooks in the same general direction and are commonly selected where mooring lines approach from a consistent lead direction. Opposing or back-to-back arrangements allow lines arriving from different directions to be handled on a shared base and are useful where berth geometry, vessel range or limited dolphin space creates opposing line leads. Other arrangements include angled, radial, rotating and highly customized layouts. Hook quantity and hook arrangement are separate classification dimensions: a double-, triple- or quadruple-hook unit may use either an inline or opposing layout depending on the mooring design.

Downstream Market Opportunities

Liquefied Gas Terminals represent one of the highest-value applications because LNG, LPG and other refrigerated or pressurized gas berths frequently require explosion-protected remote release, mooring load monitoring, centralized status display and integration with berthing and ship-shore systems. Oil and Petroleum Product Terminals form the largest established demand base, covering crude oil import and export berths, refinery jetties and product loading facilities. Chemical Liquid Bulk Terminals require similar safety functions for petrochemical feedstocks, solvents, alcohols, acids and other hazardous liquids. Dry Bulk Terminals use quick release hooks to improve line-handling safety for large coal, ore, grain, fertilizer and cement carriers, although system configurations are generally less complex than those at LNG terminals. Other

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opportunities include container and general cargo terminals, Ro-Ro and ferry berths, cruise facilities, mooring buoys, offshore jetties and floating energy infrastructure.

Regional Insights

Asia-Pacific is estimated to be the largest regional market by unit demand and manufacturing capacity. China has developed a broad supplier base covering standardized mechanical hooks, intelligent remote-release systems and complete loading-terminal equipment, while India has established several marine equipment manufacturers serving domestic ports and export projects. Regional demand is supported by energy import terminals, petrochemical complexes, bulk commodity ports and continuing modernization of existing berths. Europe maintains a strong position in high-specification engineering and global project delivery, led by established Dutch and Spanish specialists with extensive installed bases in oil, chemical, LNG and bulk terminals.

North America is an important high-value market supported by LNG export developments, oil and chemical terminals, port safety requirements and replacement of aging equipment. The Middle East offers substantial opportunities from oil export facilities, LNG projects and integrated refining and petrochemical developments. Southeast Asia, Africa and Latin America remain project-driven markets where new liquid bulk terminals and port upgrades create demand, but purchasing decisions are often more sensitive to project financing, local service capability and equipment cost. Global maritime trade growth is expected to remain moderate, meaning market expansion will depend more on terminal specialization, safety upgrades and new energy infrastructure than on total cargo growth alone.

Competitive Landscape Analysis

The global Intelligent Quick Release Hook market is moderately concentrated, with high-specification projects at LNG, crude oil, petroleum product and liquid chemical terminals primarily served by a limited number of specialized manufacturers with established engineering and project delivery capabilities. Trelleborg Marine and Infrastructure, Straatman Mooring Systems and Prosertek are key global participants, supported by extensive capabilities in hook design and manufacturing, proof-load testing, intelligent mooring monitoring, on-site commissioning and international lifecycle service. Trelleborg has further strengthened its docking and mooring systems portfolio through

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business acquisitions and product integration. Regional suppliers such as Hi-Tech Elastomers participate through local manufacturing capacity, port project experience and competitive customized solutions.

China has developed a diversified supplier base comprising specialized mooring equipment manufacturers and integrated terminal equipment companies. GLEN Engineering, Jiangsu Changlong Petrochemical Equipment, COSCO Lianyungang Liquid Loading & Unloading Equipment and Shandong Guanzhuo Heavy Industry Technology maintain relatively complete product portfolios covering intelligent quick release hooks, remote release, mooring load monitoring and customized multiple-hook assemblies. European suppliers retain advantages in global installed references, high-end system integration and long-term service capabilities, while Chinese and Indian manufacturers are expanding their market presence through competitive manufacturing costs, flexible configurations and shorter customization cycles. Future competition will increasingly focus on release reliability, project references, hazardous-area and control-system capabilities, engineering documentation and certification, and lifecycle maintenance support.

Report Scope

This report is a detailed and comprehensive analysis for global Intelligent Quick Release Hook 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 provided.

Key Features:

Global Intelligent Quick Release Hook market size and forecasts, in consumption value ($ Million), sales quantity (Units), and average selling prices (K US$/Unit), 2021-2032

Global Intelligent Quick Release Hook market size and forecasts by region and country, in consumption value ($ Million), sales quantity (Units), and average selling prices (K US$/Unit), 2021-2032

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Global Intelligent Quick Release Hook 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 Intelligent Quick Release Hook 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 Intelligent Quick Release Hook

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 Intelligent Quick Release Hook 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 Trelleborg Marine and Infrastructure, Straatman Mooring Systems, Prosertek, Hi-Tech Elastomers, Schoellhorn-Albrecht, Pacific Marine & Industrial, GLEN Engineering, Jiangsu Changlong Petrochemical Equipment, COSCO (Lianyungang), Shandong Guanzhuo Heavy Industry Technology, etc.

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

Intelligent Quick Release Hook 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.

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Market Segmentation

Market segment by Type

Single-Hook Units

Double-Hook Units

Triple-Hook Units

Quadruple-Hook Units

Others

Market segment by Hook Arrangement

Inline Hook Units

Opposing Hook Units

Others

Market segment by Application

Liquefied Gas Terminals

Oil and Petroleum Product Terminals

Chemical Liquid Bulk Terminals

Dry Bulk Terminals

Others

Major players covered

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Trelleborg Marine and Infrastructure

Straatman Mooring Systems

Prosertek

Hi-Tech Elastomers

Schoellhorn-Albrecht

Pacific Marine & Industrial

GLEN Engineering

Jiangsu Changlong Petrochemical Equipment

COSCO (Lianyungang)

Shandong Guanzhuo Heavy Industry Technology

Lianyungang Huade Petroleum and Chemical Machinery

Lianyungang Hechang Machinery

Jiangsu Shuangxin Group

Taixing Expansion Marine Equipment

Changzhou Wujin Deli Loading Machinery

Lianyungang Yuanda Machinery

Jiangsu Rongpu Machinery

Market segment by region, regional analysis covers

North America (United States, Canada, and Mexico)

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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 Intelligent Quick Release Hook product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top manufacturers of Intelligent Quick Release Hook, with price, sales quantity, revenue, and global market share of Intelligent Quick Release Hook from 2021 to 2026.

Chapter 3, the Intelligent Quick Release Hook competitive situation, sales quantity, revenue, and global market share of top manufacturers are analyzed emphatically by landscape contrast.

Chapter 4, the Intelligent Quick Release Hook breakdown 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 Intelligent Quick Release Hook 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.

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Chapter 13, the key raw materials and key suppliers, and industry chain of Intelligent Quick Release Hook.

Chapter 14 and 15, to describe Intelligent Quick Release Hook sales channel, distributors, customers, research findings and conclusion.

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