

Europe Chopper Pumps Market Forecast to 2030 - Regional Analysis - By Type (Submersible Chopper Pump, Cantilever Chopper Pump, Vertical Dry Pit Chopper Pump, Self-Priming Chopper Pump, End Suction Chopper Pump, and Vertical Wet Well Chopper Pump) and End User (Agriculture, Food and Beverages, Water and Wastewater Treatment Plant, Chemical and Petrochemical, and Others)

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Abstracts

The Europe chopper pumps market is expected to grow from US\$ 320.07 million in 2022 to US\$ 484.46 million by 2030. It is estimated to grow at a CAGR of 5.3% from 2022 to 2030.

Rising Demand for Chopper Pumps in Chemical and Food Processing Sectors Drives Europe Chopper Pumps Market

A chopper pump is a type of centrifugal pump with a cutting system that enables the chopping or shredding of solids in the extracted liquid. The main benefit of this type of pump is that the shredding system chops all solids, avoiding clogging of the pump itself and connected piping. With the rising population and urbanization, the requirement for chemically treated food products has increased worldwide. With the changing infrastructure and processes and strict environmental protection policies, the chemical and food processing factories must maintain proper drainage systems to avoid any pollution created by the byproducts. The factories need proper waste treatment and sewage infrastructure with advanced pumping systems to work in line with environmental protection and human health policies. High end capabilities of chopper pumps to handle hard and concentrated wastes have driven the application of it in several sectors and, simultaneously, it is also contributing to the growth of the Europe

chopper pumps market worldwide.

Europe Chopper Pumps Market Overview

Europe, environmental protection and water wastewater treatment regulations are major factors driving the demand for chopper pumps. The chopper pumps are designed to pump heavily contaminated liquids and liquids with a high dry matter content for different end use industries such as agriculture, chemicals, wastewater treatment, and food. Due to the growing concern for environmental protection and human health, urban wastewater is treated effectively. It might have viruses, bacteria, nitrogen, phosphorus, and other pollutants that can pose environmental and human health hazards. Across Europe, ~90% of urban wastewater is accumulated and treated by the Europe Wastewater Treatment Directive. The growing advancement in the manufacturing of competent chopper pumps in terms of energy efficiency and high durability is also boosting its application in large-scale industrial plants, which is a major driver for the Europe chopper pump market.

Europe Chopper Pumps Market Revenue and Forecast to 2030 (US\$ Million)

Europe Chopper Pumps Market Segmentation

The Europe chopper pumps market is segmented into type, end user, and country. Based on type, the Europe chopper pumps market is segmented into submersible chopper pump, cantilever chopper pump, vertical dry pit chopper pump, self-priming chopper pump, end suction chopper pump, and vertical wet well chopper pump. In 2022, the submersible chopper pump segment registered the largest share in the Europe chopper pumps market.

Based on end user, the Europe chopper pumps market is segmented into agriculture, food and beverages, water and wastewater treatment plant, chemical and petrochemical, and others. In 2022, the water and wastewater treatment plant segment registered the largest share in the Europe chopper pumps market.

Based on country, the Europe chopper pumps market is segmented into Germany, France, Italy, the UK, Russia, and the Rest of Europe. In 2022, Germany registered the largest share in the Europe chopper pumps market.

Cri-Man SpA, Landia AS, Sulzer Ltd, T-T Pumps Ltd, Vaughan Co Inc, WAMGROUP SpA, and Xylem Inc are some of the leading companies operating in the Europe chopper pumps market.

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