

South & Central America 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 South & Central America chopper pumps market is expected to grow from US\$ 44.11 million in 2022 to US\$ 59.68 million by 2030. It is estimated to grow at a CAGR of 3.8% from 2022 to 2030.

Increasing Application of Chopper Pumps in Agricultural Sector Drive South & Central America Chopper Pumps Market

Chopper pumps are widely used to transport solids-laden water from agricultural waste. The nature of waste from the agricultural sector is changing; more chemicals and advanced materials are in use for better crop production to meet the growing demand. With the more advanced nature of produced waste from agricultural land, the demand for high-end pumps to manage this waste is also growing. The rising demand for cutting-edge pumps from the agricultural sector is fueling the growth of the South & Central America chopper pumps market. Submersible chopper pumps are mostly used in the agriculture sector for irrigation purposes. The high durability and capacity to manage highly concentrated wastes have been major features that made chopper pumps suitable for large-scale agricultural activities. Growing digitalization and rising need for fast process-driven products are major factors boosting the application of chopper

pumps in the agricultural sector.

South & Central America Chopper Pumps Market Overview

In South America, Brazil and Argentina are major contributors to the chopper pump market. Rising environmental concern and demand for wastewater treatment to establish an alternative water source for different water-centric sectors, such as the agricultural industry, is fueling the application of different types of chopper pumps, mainly submersible chopper pumps in the region. Increasing urbanization and the need for energy-efficient sewage systems are propelling the application of chopper pumps in South America.

South & Central America Chopper Pumps Market Revenue and Forecast to 2030 (US\$ Million)

South & Central America Chopper Pumps Market Segmentation

The South & Central America chopper pumps market is segmented into type, end user, and country.

Based on type, the South & Central America 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 South & Central America chopper pumps market.

Based on end user, the South & Central America 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 South & Central America chopper pumps market.

Based on country, the South & Central America chopper pumps market is segmented into Brazil, Argentina, and the Rest of South & Central America. In 2022, Brazil registered the largest share in the South & Central America chopper pumps market. Cri-Man SpA, EDDY Pump Corp, 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 South & Central America chopper pumps market.

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