

Rising Water Crisis Concern to Boost the Global Seawater Reverse Osmosis Desalination Pump Market with a CAGR of 4.11%

The Seawater Reverse Osmosis Desalination Pump market size was 279.94 million USD in 2018 and it is estimated to reach 375.85 million USD by the end of 2025

LOS ANGELES, CALIFORNIA, UNITED STATES, January 7, 2020 /EINPresswire.com/ -- Osmosis desalination pump helps in removing salt from sea water that helps in recycling and treating waste water therefore, the global seawater reverse osmosis desalination pump market is expected to rise in demand in the coming years. QY Research has recently published a report titled "Global Seawater Reverse Osmosis Desalination Pump Market Research Report 2019" predicting the growth and opportunities in the global market. According to the report, the global market was worth US\$279.94 mn during 2019 and is expected to rise to US\$375.85 mn by the end of 2025, registering a CAGR of 4.11% during the forecast period.



Seawater Reverse Osmosis Desalination Pump Market Research Report 2019

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Demand for Seawater Reverse Osmosis Desalination Pump Market to Soar with Rising Industrial Applications

Global seawater reverse osmosis desalination pump market is largely driven by the demand for treating and recycling wastewater. As water crisis is one of the major global issues, it is also used for producing energy. The global threat due to climate change such as torrential flooding, droughts, fluctuating sea levels, overpopulation, and pollution are substantially affecting water as a resource. Therefore demand to convert seawater to drinking water through the process of reverse osmosis desalination is rising. Innovation and technological advancement has made it easier for government bodies to adopt this process in various countries thus, boosting the demand for the market.

Reverse osmosis desalination is also used for other purposes such as to filter certain chemicals, fluorides, impurities, and minerals from water that can harm human body. It helps in recycling

wastewater for better chemical disposal. It is incorporated in maple syrup industry to separate sugar concentrate from water in sap, in dairy industry to concentrate milk and whey, in wine industry to filter undesirable elements such as smoke, acid, or to control alcohol content. It is also used to create ethanol. Therefore, the demand for reverse osmosis desalination pump will augment during the forecast period.

Drinking Water Crisis to Boost the Global Demand

Agriculture, drinking water, etc. segment is expected to rise in demand as the government bodies are trying to solve the water crisis in every country. Overpopulation to Boost Asia's Market for Seawater Reverse Osmosis Desalination Pump

North America is technologically advanced therefore, this region will likely lead the global market. Government bodies actively invest in conservation of the environment. Asia is also likely to flourish in the global market as higher population would demand larger consumption of clean drinking water.

Sulzer's new pump range for desalination market does not require thermal energy and lowers the cost of desalinated water. The new pumps help in recovering energy from the system and increases the life cycle of desalination plants which results in cheaper and higher quality desalinated water.

The key players operating in the global seawater reverse osmosis desalination are Sulzer, Grundfos, Torishima, Andritz AG, Flowserve, SPX Flow, KSB, Düchting Pumpen, Danfoss, FEDCO, and Cat Pumps.

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Rahul Singh
QY Research
+16262952442
[email us here](#)

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