

Indonesia Residential Electric Water Pump Market By Well Type (Shallow Well, Deep Well), By Pump Type (Submersible Pump, Jet Pump, Compressor Pump, Self-Priming Pump, Inner Circulating Pump, Others), By Function Type (Automatic, Non-Automatic), By Power Rating (Up to 0.25 HP, 0.25-0.5 HP, 0.5 HP-1 HP, 1 HP-1.5 HP, Above 1.5 HP), By Price Range (Economy, Medium, High, Premium) By Region, Competition Forecast & Opportunities, 2018-2028

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Report description:

Indonesia Residential Electric Water Pump market is anticipated to register a robust CAGR during the forecast period.

An electric water pump (EWP) is an electrically powered mechanical device. This pump is driven by an electric motor by supplying power from the transformer through the switchboard. This current is then sent from the control panel to the electric pump via a power cable connected to the water pipe. These pumps are used to pump large amounts of water from one place to another. The main purpose of the water pump is multifaceted. Carefully selected, high-quality pumps are ideal for pumping water from low-flood areas, refilling pools and bathtubs, and circulating pesticides and fertilizers. The collection of water pumps is quite large, so you should think about your requirements when choosing a powerful and consistent pump.

Wide Applications of Electric Water Pump

The drilled water is clean and safe to drink and usually does not require additional water filters. Still, a simple water filter can further sanitize your water supply. Moreover, it may not contain pathogens. These pumps can be made with a booster system or multiple pumps to keep the water clean and disinfected. They are usually made of cast iron, aluminum, bronze or plastic. Their working condition is usually sanitized, elastic and primed to withstand a long-life cycle. This is expected to propel the market during the forecast period.

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Residential water pumps are of utmost importance to meet the needs of people living in residential areas. Used when large volumes of water need to be supplied to household ceiling tanks. Ideal for supplying reservoir water to your home or building hydraulic systems for small farms. Household water pumps have a built-in mechanism that controls the pump motor needed to operate the mechanical pump. It also provides a continuous supply of faucets and showers while fluid circulates in the loop. These pumps are mostly found near rural communities and are cost-effective and wallet friendly. This also indicates lower energy bills when used effectively. Power consumption in HP or KW, discharge range and discharge head, pump type, discharge stage, number of stages and pipe size should be considered. It can be used for home activities, small farm irrigation and overhead tanks, thus expecting the market growth in the near future.

Latest Trends in Indonesia Residential Electric Water Pump Market

- In the year 2021, Grundfos has announced the LC232 controller. This is a new controller for groundwater pumps that will help drive smart agriculture across four Asia Pacific markets, including Indonesia and Thailand. This controller is expected to provide reliability and flexibility to control subsea well pumps for irrigation, water extraction and agricultural water supply and transmission.

- In the year 2021, Wilo Group opened a new assembly plant in Kuala Lumpur, Malaysia. This factory will act as a platform to supply his Wilo pumps throughout the SEA region.

Air causes problems in the pump

This is a common pump problem and can have many causes. The reason that causes problems is often that the pump is not powerful. There is air in the pump system. Only half of the water that comes out of the pump does not come out with the original momentum. This causes the motor to malfunction and can have an impact on the water pump.

Market Segmentation

Indonesia Residential Electric Water Pump market is segmented on the basis of well type, pump type, function type, power rating, and price range. Based on well type, the market is further bifurcated into pro shallow well and deep well. Based on pump type, the market is segmented into submersible pump, jet pump, compressor pump, self-priming pump, inner circulating pump, and others. Based on function type, the market is further divided into automatic and non-automatic. Based on power rating, the market is segmented into Up to 0.25 HP, 0.25-0.5 HP, 0.5 HP-1 HP, 1 HP-1.5 HP, and above 1.5 HP. Based on price range, the market is segmented into economy, medium, high, and premium.

Market players

Major market players in the Indonesia Residential Electric Water Pump market are PT. Panasonic Manufacturing Indonesia, PT. Sharp Electronics Indonesia, Shimizu Indonesia, PT. Wilo pumps Indonesia, PT. Ebara Indonesia, PT. Torishima Guna Indonesia, PT. Grundfos Pompa, PT. Multi Screen Indonesia, PT Hitachi Modern Sales Indonesia, PT. Southern Indonesia.

Report Scope:

In this report, Indonesia Residential Electric Water Pump Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

- Indonesia Residential Electric Water Pump Market, By Well Type:

o Shallow Well

o Deep Well

- Indonesia Residential Electric Water Pump Market, By Pump Type:

o Submersible Pump

o Jet Pump

o Compressor Pump

o Self-Priming Pump

o Inner Circulating Pump

o Others

- Indonesia Residential Electric Water Pump Market, By Function Type:

o Automatic

o Non-Automatic

- Indonesia Residential Electric Water Pump Market, By Power Rating:

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- o Up to 0.25 HP
- o 0.25-0.5 HP
- o 0.5 HP-1 HP
- o 1 HP-1.5 HP
- o Above 1.5 HP
- Indonesia Residential Electric Water Pump Market, By Price Range:
 - o Economy
 - o Medium
 - o High
 - o Premium
- Indonesia Residential Electric Water Pump Market, By Region:
 - o Java
 - o Sumatra
 - o Kalimantan
 - o Sulawesi
 - o Others

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Indonesia Residential Electric Water Pump market.

Available Customizations:

With the given market data, Tech Sci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

- Detailed analysis and profiling of additional market players.

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