

# Global Submersible Well Pump Market Forecast & Analysis Report 2016

<https://marketpublishers.com/r/G8B59EF1079EN.html>

Date: June 2016

Pages: 165

Price: US\$ 2,800.00 (Single User License)

ID: G8B59EF1079EN

## Abstracts

A typical submersible well pump is characterized by a long cylindrical shape that fits inside the well casing. The bottom half is made up of a sealed pump motor that is connected to the aboveground power source and controlled by wires. The actual pump half of the unit is comprised of a stacked series of impellers-each separated by a diffuser-that drives the water up the pipe to the plumbing system. Typical applications include agriculture, mining, offshore installations, municipal, civil and industrial uses.

The Global Submersible Well Pump Market Forecast & Analysis Report 2016 profiles the major companies in the submersible well pump market and the competitive landscape situation, detailing their capacity, product, profit, cost of submersible well pump. The report covers the entire industry chain of the Submersible well pump market with an in-depth analysis of upstream raw materials and equipment suppliers, downstream client, marketing channels.

The submersible well pump global market was valued at USD 2.9 Billion in 2015 and is expected to grow at a CAGR of 10.4 % between 2016 and 2021.

The major players involved in this report include Grundfos, Franklin Electric, Lowara, Saer Elettropompe, Pedrollo, STAIRS Industrial, Yanshanpump, Jiadi Pump, Skysea, Ruirong Pump, Doyin, SPERONI, Nanfang, Ebara, Goulds, Flotec, KSB Group and Others

And this report gives a detailed view of the market across the four major regions: Europe, North America, Asia Pacific, Africa and Others

The Global Submersible Well Pump Market Forecast & Analysis Report 2016 introduces

submersible well pump industry information including definition, classification, application, industry chain structure, market overview, policy analysis, detailed sales and price, R&D information of manufacturers, import and export data of main regions, etc.

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