

DC Power Supply Module Market is Projected to be Valued at US\$ 700 Million From 2022 - 2032

DC Power Supply Module Market 2022 Development Status, Competition Analysis, Type and Application 2032

NEWARK, NEW JERSEY, UNITED STATES OF AMERICA, June 17, 2022 /EINPresswire.com/ -- Global [DC Power Supply Module](#) demand is expected to be valued at US\$ 457 million in 2022, rising at a CAGR of 4.35 percent to US\$ 700 million between 2022 and 2032. The rising demand for renovation projects and development in residential and commercial construction is driving growth.



DC power supply modules are isolated, compact drop-in converters that generate a switch-mode constant voltage. DC power supply modules are typically stand-alone components that do not require any additional external circuitry. DC power supply modules feature plug-and-play capabilities that simplify and accelerate product development.

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DC Power Supply Module: Introduction

DC power supply modules are isolated, compact, drop-in converters that provide a switch-mode constant voltage generator. Usually, DC power supply modules act as standalone components and do not require extra external circuitry. DC power supply modules showcase plug-and-play features that simplify and speed up product development. DC power supply modules find applications in areas where compact and small form factor power supply components are required. However, DC power supply modules are mainly incorporated for industrial control, in metering applications and in industrial appliances. Manufacturers offer DC power supply

modules with a wide range of input voltage specifications.

Important changes in market dynamics

The report has been created after detailed and exhaustive studies by the analysts at FMI taking several factors into consideration like monetary, ecological, social, mechanical, and political status of a particular demography. They study the key data to assess the revenue and production of manufacturers across various regions. The report also covers an in-depth analysis of the key changes in market dynamics in the recent past and the near future.

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Market Competition

Some of the key participants present in the global demand of the DC Power Supply Module market include Franklin Electric Co., Asmo Co. Ltd., Ametek Inc., Sony Corporation, Bayer AG, Whirlpool Corporation, Toyota, Accurate Electric Motor & Pump Co., American Crane & Equipment Corp., Bruce Electric Equipment Corp, Tesla Motors, Hansen Motors, ATS Automation Tooling Systems, Inc. and other DC Power Supply Module manufacturers., among others

In January 2022, Franklin Electric Co., Inc. announced today that its wholly-owned subsidiary Headwater Companies, LLC acquired Blake Group Holdings, Inc., a Connecticut corporation, for \$27.1 million in cash. Blake is a professional groundwater distributor operating in fourteen locations throughout the northeast United States. Blake has approximately \$74 million of consolidated annual sales.

Key Segments Profiled in the DC Power Supply Module Industry Survey

DC Power Supply Module Market by Application:

- DC Power Supply Modules for HVAC Equipment
- DC Power Supply Modules for Aerospace & Transportation
- DC Power Supply Modules for Household Appliances
- DC Power Supply Modules for Industrial Machinery
- DC Power Supply Modules for Motor Vehicles
- DC Power Supply Modules for Other Applications

DC Power Supply Module Market by Region:

- North America DC Power Supply Module Market
- Latin America DC Power Supply Module Market
- Western Europe DC Power Supply Module Market
- Eastern Europe DC Power Supply Module Market

SEA & Others of APAC DC Power Supply Module Market
China DC Power Supply Module Market
Japan DC Power Supply Module Market
Middle East and Africa DC Power Supply Module Market

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About Us

Future Market Insights (ESOMAR certified market research organization and a member of Greater New York Chamber of Commerce) provides in-depth insights into governing factors elevating the demand in the market. It discloses opportunities that will favor the market growth in various segments on the basis of Source, Application, Sales Channel and End Use over the next 10-years.

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