

Global Welding Equipment Market 2016 Analysis and Forecast to 2020

Welding Equipment Market to Grow at a 5% CAGR Forecast to 2020

PUNE, INDIA, July 20, 2016 /EINPresswire.com/ -- About the [Welding Equipment](#) Market

Welding technology is widely adopted in all small and large scale industries dealing with fabrication processes; it is also used for repairing and refurbishing metal products. Welding can be executed in all possible media, viz. air, space, and underwater. The process finds significant applications in automotive manufacturing; construction of residential, commercial, and industrial buildings; construction of bridges and other infrastructure; aerospace and defense; heavy machinery manufacturing; and all other fabrication industries or applications that require metal repairing.

Research analysts forecast the Global Welding Equipment Market to grow at a CAGR of 5% during the period 2016-2020.

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Covered in this report

The report covers the present scenario and the growth prospects of the Global Welding Equipment Market for 2016-2020. In order to arrive at the market size, we have considered the demand for welding equipment from various end-user industries in the global welding equipment market.

The market is divided into the following segments based on geography:

Americas

APAC

EMEA

Technavio's report, Global Welding Equipment Market 2016-2020, has been prepared based on an in-depth market analysis with inputs from industry experts. The report covers the market landscape and its growth prospects over the coming years. The report also includes a discussion of the key vendors operating in this market.

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Key vendors

- Colfax
- Fronius
- ITW
- Lincoln Electric

Other prominent vendors

- Air Products and Chemicals
- American Torch Tip
- Arc Machines
- Carver Machine Works
- Daihen
- Doncasters Group
- Hugong
- Kobe Steel
- Kokuho
- NIMAK
- Panasonic
- Riland
- Sonics and Materials
- Telwin
- Timewelder
- Victor Gas Equipment
- Aitel
- Aotai Dianqi
- Arcon
- Charter International
- Denyo
- EWM
- Kaierda
- Koike
- Manufacturing Technology
- Obara
- Praxair
- Rofin-SAR
- Taylor-Winfield Technologies
- Tianjin Bridge Welding Materials
- Tokyo Weld

Market driver

- Emergence of friction stir welding technology in automotive sector
- For a full, detailed list, view our report

Market challenge

- Poor quality of welded products affecting demand
- For a full, detailed list, view our report

Market trend

- Redressal of growing gap in skilled workforce
- For a full, detailed list, view our report

Key questions answered in this report

- What will the market size be in 2020 and what will the growth rate be?
- What are the key market trends?
- What is driving this market?
- What are the challenges to market growth?
- Who are the key vendors in this market space?
- What are the market opportunities and threats faced by the key vendors?
- What are the strengths and weaknesses of the key vendors?

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- Lincoln Electric

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