

Industrial Gases Market to Reach \$79.75 billion with 8.1% CAGR Forecast to 2022

Industrial Gases Market to Grow at a 8.1% CAGR Forecast to 2022

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/EINPresswire.com/ -- According to researcher, the Global [Industrial Gases](#) market is accounted for \$46.23 billion in 2015 and is expected to reach \$79.75 billion by 2022 growing at a CAGR of 8.1%. Wide range applications of Industrial Gases are carving opportunities in market. The present ongoing usage in packaged foods and inhaling equipments are some of them. While rising demand for gases in nuclear power, oil & gas, petrochemicals and electronics industries are major factors favoring the market. Various types of Industrial Gases including specialty gases, fuel gases, medical gases and refrigeration gases are presently hailing over the industries prevailing to its demand.

Refining and Chemical Processing segment is estimated to dominate the market owing to the

increase in exploration activities, which is then followed by Metals Manufacturing and Fabrication segment attributed to the increment in usage of metals in present scenario. Moreover, Asia Pacific has the abundant market followed by North America and Europe on account of rising domestic crude oil consumption in form of energy. Rising international trade of food & beverage, metals etc. is also one of the major factors contributing to regional growth.

Some of the key players of the Industrial Gases market include Air Gas Inc., Air Products and Chemicals Inc., Air Water, Inc., Hygear, Iwatani Corporation, L'Air Liquide S.A, Linde AG, Matheson tri-Gas Inc., Messer Group, Nexair LLC, Novomer Inc., Praxair Inc., Southern Industrial Gas SDN BHD, Taiyo Nippon Sanso Corp., Universal Industrial Gases, Inc. and Yingde Gases Group Co., Ltd..

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End-Users Covered:

- Aerospace
- Electronics
- Fertilizer Industry
- Food and Beverages
- Medical



- Metals Manufacturing and Fabrication
- Mining activities
- Pharmaceuticals
- Power generation
- Pulp and Paper
- Refining and Chemical Processing
- Water Industries

Gas Types Covered:

- Acetylene
- Argon
- Carbon Dioxide
- Helium
- Hydrogen
- Liquefied Petroleum Gas (LPG)
- Medical Gases
- Nitrogen
- Oxygen
- Rare Gases
- Refrigerant Gases
- Specialty Gases
- Synthesis Gas

Production Technologies Covered:

- Cryogenic Air Separation
- Gasification
- Membrane Technology
- Reforming
- Vacuum Pressure Swing Adsorption
- By-products from Manufacturing

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What our report offers:

- Market share assessments for the regional and country level segments
- Market share analysis of the top industry players
- Strategic recommendations for the new entrants
- Market forecasts for a minimum of 7 years of all the mentioned segments, sub segments and the regional markets
- Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)
- Strategic recommendations in key business segments based on the market estimations
- Competitive landscaping mapping the key common trends
- Company profiling with detailed strategies, financials, and recent developments
- Supply chain trends mapping the latest technological advancements

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