



Air Handling Technology Market 2018 Sales, Market Demand, Market Growth, Market Share, Market Size Forecast to 2023

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HYDERABAD, TELANGANA, INDIA, September 17, 2018 /EINPresswire.com/ -- [Air handling technology](#) is one of the basic demand of every vertical. This is used to recondition and circulate air as a part of HVAC system and enhance the indoor air quality by controlling of air. The target market of an air conditioning & handling technology and heating business includes commercial building, industries, hospitals and data center. We can focus on all these groups depending on the area size. The suppliers make the air handling product as per the demand of consumer which is related to size and capacities. These units are made up of many components cooling/heating coils, humidifiers, dehumidifiers, mixing chambers and so on, air handling suppliers obtain this units from reliable manufacturers. Compressor has always been the important part in air handling system. These days, air handling is increasingly adopted with new technologies.

Major challenges in air handling technology was environmental issue and higher cost. Carrier Corporation founded on 1915 U.S.A. based company provides advanced air handling technology with easy to install packages with many different products such as air conditioners, geothermal pumps, ductless system and more, have come up with the solution to environmental issues by making water friendly, ecofriendly and energy saving air conditioner. After a decade of Carrier Corporation another player came into the market, Daikin Manufacturing Company, Japan was firstly producing radiator tubes for aircraft and now they are leading technology in the field of air conditioning and air handling market. They are making smart human sensor AC to save on energy and removing all environmental issues. Daikin Manufacturing is working with 10 million units in more than 50 countries.

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The carrier corporation accounted annual revenue of year 2017 was \$1005 million within a year increment of 2.1%. Stulz Group accounted the turn over around 450 million euros in 2017. Other company like Bill jopeline's, U.S. based 1978 founded company is working on new technology of air handling system to change HVAC forever, the new generation of air handling will work in the direction of bringing advantages to the environment such as thermally driven air conditioning, sensor enhanced ventilation, dual-fuel heat pump, full automated and smart homes.

The Data center industry is rapidly growing and focusing more and more on efficiency and uptime, for that they use many types of air handling technology to maintain the temperature, air distribution and humidity in a network room or data center. Stulz and Nortek which are Australia and U.S. based companies respectively are widely providing air solutions to the data center infrastructure. They both are the major players in data center cooling infrastructure.

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An air handling technology startup, Ice-energy, U.S. based startup founded in 2003 worked on HVAC system using Ice Energy's storage. It uses ice storage of industrial refrigerator at night and produce ice and the next day ice is use to cool the refrigerant pumped through building's air-conditioning system. This startup has raised more than \$74 million in venture funding. In future, air handling technology will bring about a change in industrial sector by providing them zero energy waste in air condition and ecofriendly system. And personalized robots will save energy and life comfortable. Dynamic model of air handling units will be less expensive and less harmful to humans.

What can you expect from the report?

The Air handling technology MarketReport is Prepared with the Main Agenda to Cover the following 20 points:

1. Market Size by Product Categories
2. Market trends
3. Manufacturer Landscape
4. Distributor Landscape
5. Pricing Analysis
6. Top 10 End user Analysis
7. Product Benchmarking
8. Product Developments
9. Mergers & Acquisition Analysis
10. Patent Analysis
11. Demand Analysis (By Revenue & Volume)
12. Country level Analysis (15+)
13. Competitor Analysis
14. Market Shares Analysis
15. Value Chain Analysis
16. Supply Chain Analysis
17. Strategic Analysis
18. Current & Future Market Landscape Analysis
19. Opportunity Analysis
20. Revenue and Volume Analysis

Frequently Asked Questions:

Q. Does IndustryARC publish country, or application based reports in Air handling technology Market?

Response: Yes, we do have separate reports and database as mentioned below:

1. North America Air handling technology Market(2018-2023)
2. South America Air handling technology Market (2018-2023)
3. Europe Air handling technology Market (2018-2023)
4. Asia Pacific Air handling technology Market (2018-2023)
5. Middle East and Africa Air handling technology Market (2018-2023)

Q. Does IndustryARC provide customized reports and charge additionally for limited customization?

Response: Yes, we can customize the report by extracting data from our database of reports and annual subscription databases. We can provide the following free customization

1. Increase the level of data in application or end user industry.
2. Increase the number of countries in geography or product chapter.
3. Find out market shares for other smaller companies or companies which are of interest to you.

4. Company profiles can be requested based on your interest.
5. Patent analysis, pricing, product analysis, product benchmarking, value and supply chain analysis can be requested for a country or end use segment.

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IndustryARC primarily focuses on Cutting Edge Technologies and Newer Applications in a Market. Our Custom Research Services are designed to provide insights on the constant flux in the global supply-demand gap of markets. Our strong team of analysts enables us to meet the client research needs at a rapid speed, with a variety of options for your business.

We look forward to support the client to be able to better address their customer needs, stay ahead in the market, become the top competitor and get real-time recommendations on business strategies and deals. Contact us to find out how we can help you today.

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