

Industrial Dryers Market To Witness A CAGR Of 3.5% Between 2016-2024

Drying is an integral part of the process industry. Drying is used in the manufacturing of products. There are several industrial dryers available in market

NEW YORK CITY, NEW YORK, UNITED STATES, May 10, 2022 /EINPresswire.com/ -- Robust demand for industrial dryers in the food and pharmaceutical industry is expected to influence the overall growth of industrial dryers market in the near future. In order to maintain a superior product quality and functional value,



end user industries such as food and pharmaceutical heavily depend on high performance dryer systems.

In addition, stiffer government guidelines for manufacturing processes coupled with increasing concerns over sustainable industrial expansion has compelled these industries to intensify production operations. A study conducted by Persistence Market Research (PMR) reveals that the demand for new industrial dryers will reach at 3,049 units globally by 2024.

To remain 'ahead' of your competitors, request for a sample @ https://www.persistencemarketresearch.com/samples/12259

industrial dryer market

Owing to the arrival of advanced drying technology, the application base for industrial dryers has expanded rapidly in recent years. The industrial dryer is a manufacturing equipment in chemical, fertilizer and mineral processing industries. Dryer manufacturers are developing industry specific dryer systems depending on the processing requirement.

For critical insights on this market, request for ask an expert here @ https://www.persistencemarketresearch.com/ask-an-expert/12259

Bottlenecks

While industrial drying equipment greatly enhances both product value and quality, constraints such as high cost of operation and its severe environmental limitations pertaining to excessive smoke emission may slow down the surging spirit of the market during the forecast period. Moreover, a considerable amount of post processing is involved to minimize the thick discharge of fumes from dryers that entails additional dispensation cost.

Trends

PMR's study further sheds light on the technological aspect of industrial dryer systems, major players in the global market for industrial dryer are actively focusing on making higher investments in R&D pipelines. In the recent past, demand for energy efficient dryers has gained traction, as a result of which manufacturers have shifted their concentration towards developing cost-effective and low-energy consuming dryers. Further, growing preference for superheated steam dryers that offer 70-80% energy recovery and have lower operating cost is a key trend governing the global market for industrial dryers.

For in-depth competitive analysis, buy now@ https://www.persistencemarketresearch.com/checkout/12259

Market Overview

On the basis of product type, spray dryers is expected to be the predominant segment of the market during the projected period, followed by continuous dryer type. The spray dryer segment is expected to account for 26% share of the market over 2024.

Industrial dryers work on two basic principles, direct or indirect, amongst which dryers working of indirect principles are expected to witness a relatively higher demand during 2016 – 2024. Demand for dryers working on indirect principle is anticipated to remain strong in the near future.

Amongst various end user industries chemical, food, and pharmaceutical collectively is expected to account for the majority share of the market both in value and volume terms. In addition, demand for industrial dryer particularly from the chemical industry in expected to remain high throughout the forecast period.

Based on region prospect, the market in Asia Pacific is projected to remain dominant over the next couple of years. The region is expected to witness a CAGR of over 3% during the forecast period. In North America, sales revenue for industrial dryers is expected to grow to US\$ 1045.6

Million, expanding at a CAGR of 3.8%. Moreover, key players operating in the global market are implementing market strategies that involve acquisitions and mergers, expansion of facilities and launch of newer products, especially in APAC and North America in order to strengthen their presence in these two regions.

Explore PMR's Extensive Coverage on Industrial Automation Domain -

High Power Industrial Burners Market:

Global high power industrial burners industry analysis by Persistence Market Research shows that demand recorded year-on-year (YoY) growth of 3% in 2021 to reach sales of 69,873 units. Demand from the oil & gas industry grew 2.8% to register sales of 14,916 units in 2021.

About us:

<u>Persistence Market Research(PMR)</u>, is here to provide companies a one-stop solution with regards to bettering customer experience. It does engage in gathering appropriate feedback after getting through personalized customer interactions for adding value to customers' experience by acting as the "missing" link between "customer relationships" and "business outcomes'. The best possible returns are assured therein.

Atul Singh Persistence Market Research Pvt. Ltd + +1 646-568-7751 email us here

This press release can be viewed online at: https://www.einpresswire.com/article/571788401

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2022 Newsmatics Inc. All Right Reserved.