

Global Turbomolecular Pumps Market Survey and Trend Research 2018

<https://marketpublishers.com/r/G044042D30DEN.html>

Date: January 2018

Pages: 88

Price: US\$ 2,600.00 (Single User License)

ID: G044042D30DEN

Abstracts

Summary

which is a type of vacuum pump, superficially similar to a turbopump, used to obtain and maintain high vacuum. These pumps work on the principle that gas molecules can be given momentum in a desired direction by repeated collision with a moving solid surface. In a turbomolecular pump, a rapidly spinning fan rotor 'hits' gas molecules from the inlet of the pump towards the exhaust in order to create or maintain a vacuum.

This report describes the development of the industry by upstream & downstream, industry overall and development, key companies, as well as type segment & market application and so on, and makes a scientific prediction for the development industry prospects on the basis of analysis, finally, analyzes opportunities for investment in the industry at the end of the report.

Industry Chain

Raw Materials

Cost

Technology

Consumer Preference

Industry Overall:

History

Development & Trend

Market Competition

Trade Overview

Policy

Region (North America, Europe, Asia-Pacific, South America, Middle East, Africa):

Regional Market

Production Development

Sales

Regional Trade

Regional Forecast

Company (Edwards, Pfeiffer, Osaka Vacuum, Ltd., KYKY Vacuum, Shimadzu Corporation, Shimadzu Corporation, Ebara Technologies, Inc, Leybold, Busch, Agilent Turbomolecular etc.):

Company Profile

Product & Service

Business Operation Data

Market Share

Investment Analysis:

Market Features

Investment Opportunity

Investment Calculation

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