

# **Global Industrial Vacuum Evaporation Systems Market Size study, by Application (Wastewater Treatment & Recycling, Solvent Recycling & Purification, Distillation, Synthesis, others), by System Type (Mechanical Vapor Recompression Evaporator, Heat Pump Evaporator, Co-Generation Hot & Cold Evaporator, Rotary Evaporator, Thermal Evaporator, other) by Capacity (Up to 100-500Liters/Day, 500-2000 Liters/Day, 2000-8000 Liters/Day, 8000-20000 Liters/Day, 20000-50000 Liters/Day) By End-Use Industry(Pharmaceutical, Chemicals, Metallurgy, Printing & Textiles, Oil & Petrochemicals, Food & Beverages, Semiconductors, Power Generation, Medical & Research Laboratories) and Regional Forecasts 2020-2027**

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## **Abstracts**

Global Industrial Vacuum Evaporation Systems Market is valued approximately USD 2.2 billion in 2019 and is anticipated to grow with a healthy growth rate of more than 6.9 % over the forecast period 2020-2027. For minimizing the industrial wastewater Industrial vacuum evaporation systems one of the effective systems. The industrial vacuum evaporation system also helps to create finest quality, reusable distillate (ZLD) water from the industrial wastewater. Further, the industrial vacuum evaporation systems have a very low management cost, for the industrial wastewater management

vacuum evaporators plays a vital role. As government key focus area are waste management. From many years, treatment for waste management has acquired precedence, owing to growing issues of untreated effluent discharge across freshwater bodies. For Instance, High level of efficiency accomplished at a considerably reasonable price, will continue to fuel demand for industrial vacuum evaporation systems. The growing demand for the water desalination plant in the various regions is likely to drive the demand for the industrial vacuum evaporation systems market. More over use of water in the pharmaceutical industry has leads escalate the demand for the industrial vacuum evaporation systems. However, The COVID-19 outbreak has negatively impacted the demand impedes the growth of the market over the forecast period of 2020-2027. Also, vacuum evaporators are an integral part of the typical ZLD system, thus, their demand is expected to increase in the wastewater treatment application.

The regional analysis of global Industrial Vacuum Evaporation Systems market is considered for the key regions such as Asia Pacific, North America, Europe, Latin America and Rest of the World. North America is the leading/significant region across the world in terms of market share owing to the growth of the North America vacuum evaporators market can be attributed to increased environmental concerns among the masses and stringent implementation of various government regulations regarding the disposal of wastewater generated by industries in the region. Whereas, Europe is also anticipated to exhibit highest growth rate / CAGR over the forecast period 2020-2027. Factors such as the Europe industrial vacuum evaporation systems market is likely to expand on the back of increasing presence of multiple manufacturers in the wake of stricter effluent discharge regulations would create lucrative growth prospects for the Industrial Vacuum Evaporation Systems market across Asia-Pacific region.

**Major market player included in this report are:**

GEA Group

Veolia

SUEZ

B?CHI Labortechnik AG

PRAB

Heidolph Instruments GmbH & CO. KG

GEM? Group

WIGGENS GmbH

S.A.I.T.A SRL

Condorchem Envitech

The objective of the study is to define market sizes of different segments & countries in recent years and to forecast the values to the coming eight years. The report is designed to incorporate both qualitative and quantitative aspects of the industry within each of the regions and countries involved in the study. Furthermore, the report also caters the detailed information about the crucial aspects such as driving factors & challenges which will define the future growth of the market. Additionally, the report shall also incorporate available opportunities in micro markets for stakeholders to invest along with the detailed analysis of competitive landscape and product offerings of key players. The detailed segments and sub-segment of the market are explained below:

### **By Application:**

Wastewater Treatment & Recycling

Solvent Recycling & Purification

Distillation

Synthesis

Others

### **By System Type:**

Mechanical Vapor Recompression Evaporator

Heat Pump Evaporator

Co-Generation Hot & Cold Evaporator

Rotary Evaporator

Thermal Evaporator

Others

**By Capacity:**

Up to 100-500Liters/Day

500-2000Liters/Day

2000-8000Liters/Day,

8000-20000Liters/Day

20000-50000Liters/Day

**By End-Use Industry:**

Pharmaceutical

Chemicals

Metallurgy, Printing & Textiles

Oil & Petrochemicals

Food & Beverages

Semiconductors

Power Generation

## Medical & Research Laboratories

### **By Region:**

#### North America

U.S.

Canada

#### Europe

UK

Germany

France

Spain

Italy

ROE

#### Asia Pacific

China

India

Japan

Australia

South Korea

RoAPAC

Latin America

Brazil

Mexico

Rest of the World

Furthermore, years considered for the study are as follows:

Historical year – 2017, 2018

Base year – 2019

Forecast period – 2020 to 2027

**Target Audience of the Global Industrial Vacuum Evaporation Systems Market in Market Study:**

Key Consulting Companies & Advisors

Large, medium-sized, and small enterprises

Venture capitalists

Value-Added Resellers (VARs)

Third-party knowledge providers

Investment bankers

Investors

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GEA Group  
Veolia  
SUEZ  
B?CHI Labortechnik AG  
PRAB  
Heidolph Instruments GmbH & CO. KG  
GEM? Group  
WIGGENS GmbH  
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