

# Global Evaporative Crystallizers Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G26CF71EA9FBEN.html>

Date: January 2026

Pages: 172

Price: US\$ 4,480.00 (Single User License)

ID: G26CF71EA9FBEN

## Abstracts

The global Evaporative Crystallizers market size is expected to reach \$ 1092 million by 2032, rising at a market growth of 7.2% CAGR during the forecast period (2026-2032). In 2025, global Evaporative Crystallizers production reached approximately 1,535 sets with an average global market price of around k US\$423.3 per unit. Single-line annual production capacity averages 25 units with a gross margin of approximately 20%. The upstream of evaporative crystallizers is concentrated in high-purity metal targets and precision manufacturing materials, primarily used in the chemical and electronic industries; the downstream applications are extensive, with salt chemical industry accounting for the highest share, around 40%. The current demand is primarily driven by stringent environmental regulations and resource recovery, manifesting as strong demand for large-scale multi-effect evaporators/MVR systems for the treatment of high-salt industrial wastewater under the 'zero-discharge of wastewater' policy, demand for equipment capable of handling high-concentration and corrosive media with higher thermal efficiency from the salt chemical and resource recovery industries, and the need for crystallizers that meet hygiene-grade design and can achieve gentle evaporation to protect thermolabile components in the pharmaceutical and food industries. The core business opportunities lie in providing customized evaporative crystallization systems with integrated high-efficiency steam recompression (MVR/MVC) technology, anti-scaling design, and intelligent desalination for industrial 'zero-discharge' projects, developing special evaporative units with corrosion resistance and high-concentration operation for hydrometallurgical and recovery processes of strategic resources such as lithium and cobalt, and through modular and standardized design, reducing the manufacturing costs of high-end materials (such as titanium) while providing energy-saving retrofit solutions for traditional industries. At the same time, intelligent operating systems integrated with advanced sensors and AI algorithms are being developed to optimize energy efficiency and crystal product quality.

Evaporative Crystallizers are thermal separation units that induce crystallization through the controlled evaporation of solvent from a solution. The core mechanism involves applying thermal energy to the system, typically under reduced pressure to lower the solvent's boiling point, which drives a continuous phase change of solvent from liquid to vapor. This deliberate removal of solvent increases the solute concentration progressively beyond its saturation limit, establishing and maintaining a supersaturated state that is the fundamental driving force for nucleation and crystal growth. The equipment's design integrates an evaporative heat exchanger for efficient energy input, a vapor-liquid separator to remove solvent vapor, and a crystallizing body often coupled with a circulating loop to suspend and classify growing crystals. Precise control over the evaporation rate is paramount, as it directly governs the rate of supersaturation generation, thereby determining the kinetics of the entire crystallization process. This control enables the management of crystal size distribution by balancing the rate of new crystal formation with the growth of existing ones. The process is particularly suited for solutes with flat solubility curves where cooling would be ineffective, and it allows for simultaneous concentration and crystallization, maximizing yield from dilute feed streams. Thermal efficiency is a critical operational parameter, often enhanced through multi-effect or thermal vapor recompression configurations, while the ability to operate under vacuum broadens applicability to heat-sensitive materials by minimizing thermal degradation.

In the future, the evaporative crystallizer industry is set to embrace automation and intelligent technology upgrades, optimizing process flows through advanced control systems and data analysis while focusing on enhancing energy efficiency and utilizing novel corrosion-resistant materials to reduce energy consumption and maintenance costs. Customized solutions will cater to the diverse needs of the market, and technological innovations such as microchannel evaporators and membrane technology will enhance process efficiency and environmental performance. Modular design and remote monitoring technologies will simplify installation and maintenance, enhancing the flexibility and reliability of the equipment. With the trends of globalization and standardization, the evaporative crystallizer industry will face more challenges, but these will also drive technological innovation and the deep integration of sustainable development concepts into product design and manufacturing.

This report studies the global Evaporative Crystallizers production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Evaporative Crystallizers and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Evaporative Crystallizers that contribute to its increasing demand across many markets.

**Highlights and key features of the study**

Global Evaporative Crystallizers total production and demand, 2021-2032, (Units)

Global Evaporative Crystallizers total production value, 2021-2032, (USD Million)

Global Evaporative Crystallizers production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Units), (based on production site)

Global Evaporative Crystallizers consumption by region & country, CAGR, 2021-2032 & (Units)

U.S. VS China: Evaporative Crystallizers domestic production, consumption, key domestic manufacturers and share

Global Evaporative Crystallizers production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Units)

Global Evaporative Crystallizers production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global Evaporative Crystallizers production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Units)

This report profiles key players in the global Evaporative Crystallizers market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Veolia Water Technologies, Saltworks Technologies, RELCO, Thermal Kinetics, Lenntech, GEA Group, Chem Process System, Alqua Inc, Dedert, Rosenblad, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Evaporative Crystallizers market

**Detailed Segmentation:**

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Units) and average price (K US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Evaporative Crystallizers Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

#### Global Evaporative Crystallizers Market, Segmentation by Type:

Small Size

Large Size

#### Global Evaporative Crystallizers Market, Segmentation by Design Principles:

OSLO Crystallizers

Draft Tube Baffled (DTB) Crystallizer

Forced Circulation (FC) Crystallizers

#### Global Evaporative Crystallizers Market, Segmentation by Crystallization Process:

Continuous Crystallizers

Intermittent Crystallizer

#### Global Evaporative Crystallizers Market, Segmentation by Application:

Chemical Processing

Pharmaceutical

Food & Beverage

Others

**Companies Profiled:**

Veolia Water Technologies

Saltworks Technologies

RELCO

Thermal Kinetics

Lenntech

GEA Group

Chem Process System

Alaqua Inc

Dedert

Rosenblad

Vobis

Suez

Sumitomo

Ekato

Sulzer

Buflovak

Andritz

Jhen Ten Machinery

Jiangsu Myande

Shandong Tianli Energy

Zhejiang Beinuo

Hebei Leheng

Shanghai Zhongteng Equipment Technology

Shijizhuang Dingwei

Jiangsu Myande

**Key Questions Answered:**

1. How big is the global Evaporative Crystallizers market?
2. What is the demand of the global Evaporative Crystallizers market?
3. What is the year over year growth of the global Evaporative Crystallizers market?
4. What is the production and production value of the global Evaporative Crystallizers market?
5. Who are the key producers in the global Evaporative Crystallizers market?
6. What are the growth factors driving the market demand?

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