

Solar Concentrator Market Forecasts to 2032 – Global Analysis By Technology (Parabolic Trough, Linear Fresnel, Power Tower, Dish Stirling and Other Technologies), Application (Electricity Generation, Process Heating, Desalination and Cooling and Other Applications), End User and By Geography

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Abstracts

According to Statistics MRC, the Global Solar Concentrator Market is accounted for \$453.18 million in 2025 and is expected to reach \$771.65 million by 2032 growing at a CAGR of 7.9% during the forecast period. A solar concentrator is a device designed to focus sunlight onto a smaller, targeted area to increase the intensity of solar energy. By using mirrors, lenses, or reflective surfaces, it directs and concentrates solar radiation onto a receiver, which can then convert it into heat or electricity. Solar concentrators enhance the efficiency of solar power systems by enabling higher energy output from limited sunlight. They are widely used in concentrated solar power (CSP) plants, solar thermal systems, and photovoltaic applications requiring intensified solar flux. These devices play a crucial role in sustainable energy solutions by maximizing solar energy utilization.

Market Dynamics:

Driver:

Advancements in manufacturing technology

Precision engineering and automation allow manufacturers to produce high-quality concentrators with enhanced optical accuracy. The use of advanced materials

increases durability and improves thermal performance. Modern fabrication techniques enable mass production, making solar concentrators more affordable and accessible. Integration of digital design tools accelerates innovation and customization to meet diverse energy needs. Overall, these technological improvements boost scalability and adoption in both residential and industrial applications.

Restraint:

Land and space requirements

Securing such large tracts of land is often difficult due to competing demands from agriculture, urbanization, and industry. In densely populated regions, limited availability of suitable land makes large-scale installations less feasible. High costs associated with land acquisition and preparation further discourage investment in solar concentrator projects. Additionally, uneven terrain or shading from nearby structures reduces efficiency, making site selection more complex. These challenges restrict the scalability and widespread adoption of solar concentrator technology.

Opportunity:

Government initiatives for renewable energy

Supportive policies, subsidies, and tax incentives lower the cost burden for manufacturers and end-users, making solar concentrators more attractive. Many governments also implement renewable energy targets and mandates, which directly increase the adoption of solar technologies. Investments in research and development programs further enhance efficiency and innovation in solar concentrators. Additionally, favourable regulations for clean energy integration into power grids boost market growth. Overall, government backing accelerates demand and creates a stable environment for long-term solar concentrator adoption.

Threat:

Weather and environmental sensitivity

Cloud cover, dust, and pollution reduce sunlight intensity, directly lowering system efficiency. Seasonal variations and inconsistent solar radiation create fluctuations in energy output, making it less reliable. Harsh environmental conditions, such as sandstorms or heavy rainfall, accelerate wear and tear on mirrors and lenses.

Maintenance costs rise significantly in regions with extreme climates, limiting adoption. As a result, dependency on favorable weather conditions restricts large-scale deployment of solar concentrators.

Covid-19 Impact

The COVID-19 pandemic significantly affected the solar concentrator market by disrupting global supply chains and delaying manufacturing operations. Lockdowns and restrictions slowed the installation of solar projects, reducing short-term demand. Investment uncertainty and shifting government priorities also limited new project approvals. Additionally, labor shortages and logistical challenges hindered project execution. However, the pandemic emphasized the need for sustainable and renewable energy solutions, leading to renewed interest in solar technologies. Overall, while COVID-19 caused temporary setbacks, it reinforced the market's long-term growth potential and the shift toward clean energy adoption.

The parabolic trough segment is expected to be the largest during the forecast period

The parabolic trough segment is expected to account for the largest market share during the forecast period, due to its proven efficiency in converting solar radiation into thermal energy. It is the most widely adopted technology for large-scale solar thermal power plants, making it a dominant contributor to market share. Its relatively lower installation and maintenance costs compared to other concentrator types drive widespread adoption. Growing demand for sustainable and utility-scale renewable energy projects further boosts its deployment. Overall, its scalability and technological maturity ensure steady growth for the market.

The industrial facilities segment is expected to have the highest CAGR during the forecast period

Over the forecast period, the industrial facilities segment is predicted to witness the highest growth rate by driving large-scale adoption for high-temperature process heating and power generation. Many industries, such as chemicals, cement, and food processing, require continuous and cost-effective thermal energy, which solar concentrators efficiently provide. Rising energy costs and stricter emission regulations are pushing industries to shift toward renewable alternatives, boosting demand for concentrators. Additionally, integration of solar concentrators with industrial boilers and turbines enhances overall operational efficiency and sustainability. This growing reliance on clean energy solutions positions industrial facilities as a key accelerator of

market growth.

Region with largest share:

During the forecast period, the Asia Pacific region is expected to hold the largest market share by rapid industrialization, increasing energy demand, and supportive government initiatives for renewable energy adoption. Countries are focusing on reducing dependence on conventional fuels by encouraging large-scale solar power projects. Technological advancements, cost optimization, and favourable climatic conditions also enhance adoption. Additionally, rising awareness of sustainable practices and investments from both public and private sectors are boosting market prospects. The region's growing focus on green energy solutions strengthens its leadership in solar concentrator development.

Region with highest CAGR:

Over the forecast period, the Middle East & Africa region is anticipated to exhibit the highest CAGR, owing to the region's strategic efforts to diversify energy portfolios beyond oil and gas. Governments are emphasizing renewable energy integration to meet sustainability goals and reduce carbon emissions. Large-scale projects, especially in desert regions, highlight the potential for solar concentrators. However, challenges such as high initial costs, limited infrastructure, and financing barriers slow adoption. Growing international collaborations and policy frameworks are creating gradual opportunities for solar concentrator deployment.

Key players in the market

Some of the key players profiled in the Solar Concentrator Market include BrightSource Energy, Abengoa, ACWA Power, SolarReserve, Siemens AG, Acciona S.A., Trivelli Energia, Clique Solar, Torresol Energy, Flabeg FE GmbH, SCHOTT AG, Absolicon Solar Collector AB, Aalborg CSP, eSolar Inc., GlassPoint Solar, Heliogen Inc., TSK Electrónica y Electricidad and Rioglass Solar.

Key Developments:

In May 2025, BrightSource's partnership with Doral Energy leverages its AI-powered OASES™ EMS to optimize solar PV and storage operations. Crucially, the system enhances CSP performance, enabling real-time dispatch, thermal storage control, and grid balancing—solidifying BrightSource's leadership in integrated solar technologies.

In February 2025, ACWA Power signed seven agreements with entities including Saudi Aramco and KAUST, targeting CSP innovation. These collaborations advance vanadium flow battery testing and solar thermal integration, boosting long-duration storage and grid flexibility for dispatchable hybrid solar systems.

In June 2023, Abengoa, acquired by Cox Energy, transferred its CSP technologies, engineering assets, and global project pipeline. This strategic move enables Cox Energy to revive stalled solar thermal initiatives and leverage Abengoa's expertise in concentrated solar power development worldwide.

Technologies Covered:

Parabolic Trough

Linear Fresnel

Power Tower

Dish Stirling

Other Technologies

Applications Covered:

Electricity Generation

Process Heating

Desalination and Cooling

Other Applications

End Users Covered:

Utilities & Independent Power Producers (IPPs)

Industrial Facilities

Commercial & Institutional Campuses

Other End Users

Regions Covered:

North America

SUS

SCanada

SMexico

Europe

SGermany

SUK

SIItaly

SFrance

SSpain

SRest of Europe

Asia Pacific

SJapan

SChina

SIndia

SAustralia

SNew Zealand

SSouth Korea

SRest of Asia Pacific

South America

SArgentina

SBrazil

SChile

SRest of South America

Middle East & Africa

SSaudi Arabia

SUAE

SQatar

SSouth Africa

SRest of Middle East & Africa

What our report offers:

- Market share assessments for the regional and country-level segments
- Strategic recommendations for the new entrants
- Covers Market data for the years 2024, 2025, 2026, 2028, and 2032
- Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)
- Strategic recommendations in key business segments based on the market estimations

- Competitive landscaping mapping the key common trends
- Company profiling with detailed strategies, financials, and recent developments
- Supply chain trends mapping the latest technological advancements

Free Customization Offerings:

All the customers of this report will be entitled to receive one of the following free customization options:

Company Profiling

SComprehensive profiling of additional market players (up to 3)

SSWOT Analysis of key players (up to 3)

Regional Segmentation

SMarket estimations, Forecasts and CAGR of any prominent country as per the client's interest (Note: Depends on feasibility check)

Competitive Benchmarking

SBenchmarking of key players based on product portfolio, geographical presence, and strategic alliances

Contents

1 EXECUTIVE SUMMARY

2 PREFACE

- 2.1 Abstract
- 2.2 Stake Holders
- 2.3 Research Scope
- 2.4 Research Methodology
 - 2.4.1 Data Mining
 - 2.4.2 Data Analysis
 - 2.4.3 Data Validation
 - 2.4.4 Research Approach
- 2.5 Research Sources
 - 2.5.1 Primary Research Sources
 - 2.5.2 Secondary Research Sources
 - 2.5.3 Assumptions

3 MARKET TREND ANALYSIS

- 3.1 Introduction
- 3.2 Drivers
- 3.3 Restraints
- 3.4 Opportunities
- 3.5 Threats
- 3.6 Technology Analysis
- 3.7 Application Analysis
- 3.8 End User Analysis
- 3.9 Emerging Markets
- 3.10 Impact of Covid-19

4 PORTERS FIVE FORCE ANALYSIS

- 4.1 Bargaining power of suppliers
- 4.2 Bargaining power of buyers
- 4.3 Threat of substitutes
- 4.4 Threat of new entrants
- 4.5 Competitive rivalry

5 GLOBAL SOLAR CONCENTRATOR MARKET, BY TECHNOLOGY

- 5.1 Introduction
- 5.2 Parabolic Trough
- 5.3 Linear Fresnel
- 5.4 Power Tower
- 5.5 Dish Stirling
- 5.6 Other Technologies

6 GLOBAL SOLAR CONCENTRATOR MARKET, BY APPLICATION

- 6.1 Introduction
- 6.2 Electricity Generation
- 6.3 Process Heating
- 6.4 Desalination and Cooling
- 6.5 Other Applications

7 GLOBAL SOLAR CONCENTRATOR MARKET, BY END USER

- 7.1 Introduction
- 7.2 Utilities & Independent Power Producers (IPPs)
- 7.3 Industrial Facilities
- 7.4 Commercial & Institutional Campuses
- 7.5 Other End Users

8 GLOBAL SOLAR CONCENTRATOR MARKET, BY GEOGRAPHY

- 8.1 Introduction
- 8.2 North America
 - 8.2.1 US
 - 8.2.2 Canada
 - 8.2.3 Mexico
- 8.3 Europe
 - 8.3.1 Germany
 - 8.3.2 UK
 - 8.3.3 Italy
 - 8.3.4 France
 - 8.3.5 Spain

- 8.3.6 Rest of Europe
- 8.4 Asia Pacific
 - 8.4.1 Japan
 - 8.4.2 China
 - 8.4.3 India
 - 8.4.4 Australia
 - 8.4.5 New Zealand
 - 8.4.6 South Korea
 - 8.4.7 Rest of Asia Pacific
- 8.5 South America
 - 8.5.1 Argentina
 - 8.5.2 Brazil
 - 8.5.3 Chile
 - 8.5.4 Rest of South America
- 8.6 Middle East & Africa
 - 8.6.1 Saudi Arabia
 - 8.6.2 UAE
 - 8.6.3 Qatar
 - 8.6.4 South Africa
 - 8.6.5 Rest of Middle East & Africa

9 KEY DEVELOPMENTS

- 9.1 Agreements, Partnerships, Collaborations and Joint Ventures
- 9.2 Acquisitions & Mergers
- 9.3 New Product Launch
- 9.4 Expansions
- 9.5 Other Key Strategies

10 COMPANY PROFILING

- 10.1 BrightSource Energy
- 10.2 Abengoa
- 10.3 ACWA Power
- 10.4 SolarReserve
- 10.5 Siemens AG
- 10.6 Acciona S.A.
- 10.7 Trivelli Energia
- 10.8 Clique Solar

- 10.9 Torresol Energy
- 10.10 Flabeg FE GmbH
- 10.11 SCHOTT AG
- 10.12 Absolicon Solar Collector AB
- 10.13 Aalborg CSP
- 10.14 eSolar Inc.
- 10.15 GlassPoint Solar
- 10.16 Heliogen Inc.
- 10.17 TSK Electrónica y Electricidad
- 10.18 Rioglass Solar

List Of Tables

LIST OF TABLES

Table 1 Global Solar Concentrator Market Outlook, By Region (2024-2032) (\$MN)

Table 2 Global Solar Concentrator Market Outlook, By Technology (2024-2032) (\$MN)

Table 3 Global Solar Concentrator Market Outlook, By Parabolic Trough (2024-2032) (\$MN)

Table 4 Global Solar Concentrator Market Outlook, By Linear Fresnel (2024-2032) (\$MN)

Table 5 Global Solar Concentrator Market Outlook, By Power Tower (2024-2032) (\$MN)

Table 6 Global Solar Concentrator Market Outlook, By Dish Stirling (2024-2032) (\$MN)

Table 7 Global Solar Concentrator Market Outlook, By Other Technologies (2024-2032) (\$MN)

Table 8 Global Solar Concentrator Market Outlook, By Application (2024-2032) (\$MN)

Table 9 Global Solar Concentrator Market Outlook, By Electricity Generation (2024-2032) (\$MN)

Table 10 Global Solar Concentrator Market Outlook, By Process Heating (2024-2032) (\$MN)

Table 11 Global Solar Concentrator Market Outlook, By Desalination and Cooling (2024-2032) (\$MN)

Table 12 Global Solar Concentrator Market Outlook, By Other Applications (2024-2032) (\$MN)

Table 13 Global Solar Concentrator Market Outlook, By End User (2024-2032) (\$MN)

Table 14 Global Solar Concentrator Market Outlook, By Utilities & Independent Power Producers (IPPs) (2024-2032) (\$MN)

Table 15 Global Solar Concentrator Market Outlook, By Industrial Facilities (2024-2032) (\$MN)

Table 16 Global Solar Concentrator Market Outlook, By Commercial & Institutional Campuses (2024-2032) (\$MN)

Table 17 Global Solar Concentrator Market Outlook, By Other End Users (2024-2032) (\$MN)

Table 18 North America Solar Concentrator Market Outlook, By Country (2024-2032) (\$MN)

Table 19 North America Solar Concentrator Market Outlook, By Technology (2024-2032) (\$MN)

Table 20 North America Solar Concentrator Market Outlook, By Parabolic Trough (2024-2032) (\$MN)

Table 21 North America Solar Concentrator Market Outlook, By Linear Fresnel

(2024-2032) (\$MN)

Table 22 North America Solar Concentrator Market Outlook, By Power Tower

(2024-2032) (\$MN)

Table 23 North America Solar Concentrator Market Outlook, By Dish Stirling

(2024-2032) (\$MN)

Table 24 North America Solar Concentrator Market Outlook, By Other Technologies

(2024-2032) (\$MN)

Table 25 North America Solar Concentrator Market Outlook, By Application (2024-2032)

(\$MN)

Table 26 North America Solar Concentrator Market Outlook, By Electricity Generation

(2024-2032) (\$MN)

Table 27 North America Solar Concentrator Market Outlook, By Process Heating

(2024-2032) (\$MN)

Table 28 North America Solar Concentrator Market Outlook, By Desalination and

Cooling (2024-2032) (\$MN)

Table 29 North America Solar Concentrator Market Outlook, By Other Applications

(2024-2032) (\$MN)

Table 30 North America Solar Concentrator Market Outlook, By End User (2024-2032)

(\$MN)

Table 31 North America Solar Concentrator Market Outlook, By Utilities & Independent Power Producers (IPPs) (2024-2032) (\$MN)

Table 32 North America Solar Concentrator Market Outlook, By Industrial Facilities

(2024-2032) (\$MN)

Table 33 North America Solar Concentrator Market Outlook, By Commercial & Institutional Campuses (2024-2032) (\$MN)

Table 34 North America Solar Concentrator Market Outlook, By Other End Users

(2024-2032) (\$MN)

Table 35 Europe Solar Concentrator Market Outlook, By Country (2024-2032) (\$MN)

Table 36 Europe Solar Concentrator Market Outlook, By Technology (2024-2032)

(\$MN)

Table 37 Europe Solar Concentrator Market Outlook, By Parabolic Trough (2024-2032)

(\$MN)

Table 38 Europe Solar Concentrator Market Outlook, By Linear Fresnel (2024-2032)

(\$MN)

Table 39 Europe Solar Concentrator Market Outlook, By Power Tower (2024-2032)

(\$MN)

Table 40 Europe Solar Concentrator Market Outlook, By Dish Stirling (2024-2032)

(\$MN)

Table 41 Europe Solar Concentrator Market Outlook, By Other Technologies

(2024-2032) (\$MN)

Table 42 Europe Solar Concentrator Market Outlook, By Application (2024-2032) (\$MN)

Table 43 Europe Solar Concentrator Market Outlook, By Electricity Generation
(2024-2032) (\$MN)

Table 44 Europe Solar Concentrator Market Outlook, By Process Heating (2024-2032)
(\$MN)

Table 45 Europe Solar Concentrator Market Outlook, By Desalination and Cooling
(2024-2032) (\$MN)

Table 46 Europe Solar Concentrator Market Outlook, By Other Applications
(2024-2032) (\$MN)

Table 47 Europe Solar Concentrator Market Outlook, By End User (2024-2032) (\$MN)

Table 48 Europe Solar Concentrator Market Outlook, By Utilities & Independent Power
Producers (IPPs) (2024-2032) (\$MN)

Table 49 Europe Solar Concentrator Market Outlook, By Industrial Facilities
(2024-2032) (\$MN)

Table 50 Europe Solar Concentrator Market Outlook, By Commercial & Institutional
Campuses (2024-2032) (\$MN)

Table 51 Europe Solar Concentrator Market Outlook, By Other End Users (2024-2032)
(\$MN)

Table 52 Asia Pacific Solar Concentrator Market Outlook, By Country (2024-2032)
(\$MN)

Table 53 Asia Pacific Solar Concentrator Market Outlook, By Technology (2024-2032)
(\$MN)

Table 54 Asia Pacific Solar Concentrator Market Outlook, By Parabolic Trough
(2024-2032) (\$MN)

Table 55 Asia Pacific Solar Concentrator Market Outlook, By Linear Fresnel
(2024-2032) (\$MN)

Table 56 Asia Pacific Solar Concentrator Market Outlook, By Power Tower (2024-2032)
(\$MN)

Table 57 Asia Pacific Solar Concentrator Market Outlook, By Dish Stirling (2024-2032)
(\$MN)

Table 58 Asia Pacific Solar Concentrator Market Outlook, By Other Technologies
(2024-2032) (\$MN)

Table 59 Asia Pacific Solar Concentrator Market Outlook, By Application (2024-2032)
(\$MN)

Table 60 Asia Pacific Solar Concentrator Market Outlook, By Electricity Generation
(2024-2032) (\$MN)

Table 61 Asia Pacific Solar Concentrator Market Outlook, By Process Heating
(2024-2032) (\$MN)

Table 62 Asia Pacific Solar Concentrator Market Outlook, By Desalination and Cooling (2024-2032) (\$MN)

Table 63 Asia Pacific Solar Concentrator Market Outlook, By Other Applications (2024-2032) (\$MN)

Table 64 Asia Pacific Solar Concentrator Market Outlook, By End User (2024-2032) (\$MN)

Table 65 Asia Pacific Solar Concentrator Market Outlook, By Utilities & Independent Power Producers (IPPs) (2024-2032) (\$MN)

Table 66 Asia Pacific Solar Concentrator Market Outlook, By Industrial Facilities (2024-2032) (\$MN)

Table 67 Asia Pacific Solar Concentrator Market Outlook, By Commercial & Institutional Campuses (2024-2032) (\$MN)

Table 68 Asia Pacific Solar Concentrator Market Outlook, By Other End Users (2024-2032) (\$MN)

Table 69 South America Solar Concentrator Market Outlook, By Country (2024-2032) (\$MN)

Table 70 South America Solar Concentrator Market Outlook, By Technology (2024-2032) (\$MN)

Table 71 South America Solar Concentrator Market Outlook, By Parabolic Trough (2024-2032) (\$MN)

Table 72 South America Solar Concentrator Market Outlook, By Linear Fresnel (2024-2032) (\$MN)

Table 73 South America Solar Concentrator Market Outlook, By Power Tower (2024-2032) (\$MN)

Table 74 South America Solar Concentrator Market Outlook, By Dish Stirling (2024-2032) (\$MN)

Table 75 South America Solar Concentrator Market Outlook, By Other Technologies (2024-2032) (\$MN)

Table 76 South America Solar Concentrator Market Outlook, By Application (2024-2032) (\$MN)

Table 77 South America Solar Concentrator Market Outlook, By Electricity Generation (2024-2032) (\$MN)

Table 78 South America Solar Concentrator Market Outlook, By Process Heating (2024-2032) (\$MN)

Table 79 South America Solar Concentrator Market Outlook, By Desalination and Cooling (2024-2032) (\$MN)

Table 80 South America Solar Concentrator Market Outlook, By Other Applications (2024-2032) (\$MN)

Table 81 South America Solar Concentrator Market Outlook, By End User (2024-2032)

(\$MN)

Table 82 South America Solar Concentrator Market Outlook, By Utilities & Independent Power Producers (IPPs) (2024-2032) (\$MN)

Table 83 South America Solar Concentrator Market Outlook, By Industrial Facilities (2024-2032) (\$MN)

Table 84 South America Solar Concentrator Market Outlook, By Commercial & Institutional Campuses (2024-2032) (\$MN)

Table 85 South America Solar Concentrator Market Outlook, By Other End Users (2024-2032) (\$MN)

Table 86 Middle East & Africa Solar Concentrator Market Outlook, By Country (2024-2032) (\$MN)

Table 87 Middle East & Africa Solar Concentrator Market Outlook, By Technology (2024-2032) (\$MN)

Table 88 Middle East & Africa Solar Concentrator Market Outlook, By Parabolic Trough (2024-2032) (\$MN)

Table 89 Middle East & Africa Solar Concentrator Market Outlook, By Linear Fresnel (2024-2032) (\$MN)

Table 90 Middle East & Africa Solar Concentrator Market Outlook, By Power Tower (2024-2032) (\$MN)

Table 91 Middle East & Africa Solar Concentrator Market Outlook, By Dish Stirling (2024-2032) (\$MN)

Table 92 Middle East & Africa Solar Concentrator Market Outlook, By Other Technologies (2024-2032) (\$MN)

Table 93 Middle East & Africa Solar Concentrator Market Outlook, By Application (2024-2032) (\$MN)

Table 94 Middle East & Africa Solar Concentrator Market Outlook, By Electricity Generation (2024-2032) (\$MN)

Table 95 Middle East & Africa Solar Concentrator Market Outlook, By Process Heating (2024-2032) (\$MN)

Table 96 Middle East & Africa Solar Concentrator Market Outlook, By Desalination and Cooling (2024-2032) (\$MN)

Table 97 Middle East & Africa Solar Concentrator Market Outlook, By Other Applications (2024-2032) (\$MN)

Table 98 Middle East & Africa Solar Concentrator Market Outlook, By End User (2024-2032) (\$MN)

Table 99 Middle East & Africa Solar Concentrator Market Outlook, By Utilities & Independent Power Producers (IPPs) (2024-2032) (\$MN)

Table 100 Middle East & Africa Solar Concentrator Market Outlook, By Industrial Facilities (2024-2032) (\$MN)

Table 101 Middle East & Africa Solar Concentrator Market Outlook, By Commercial & Institutional Campuses (2024-2032) (\$MN)

Table 102 Middle East & Africa Solar Concentrator Market Outlook, By Other End Users (2024-2032) (\$MN)

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