

Global Multi-Point Ground Flares (MPGF) Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/GDD0030CACA4EN.html>

Date: July 2026

Pages: 111

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

ID: GDD0030CACA4EN

Abstracts

The global Multi-Point Ground Flares (MPGF) market size is expected to reach \$ 317 million by 2032, rising at a market growth of 5.0% CAGR during the forecast period (2026-2032).

Multi-Point Ground Flares (MPGF) are professional ground-mounted waste gas combustion and treatment equipment applied in energy, petrochemical and chemical sectors, consisting of multiple combustion nozzles, gas distribution pipelines, automatic ignition assemblies, electrical control systems and safety protection accessories. Different from conventional elevated flares, this equipment adopts distributed multi-point combustion on the ground or low platforms to harmlessly incinerate combustible vent gas, process waste gas and emergency relief gas generated by industrial production. It owns the advantages of low thermal radiation, low operating noise, compact footprint and high safety performance, and can fully comply with local flue gas emission standards, serving for routine gas venting, continuous exhaust treatment and emergency gas discharge of various industrial production facilities.

In 2025, global Multi-Point Ground Flares (MPGF) production reached approximately 681 units, with an average global market price of around US\$ 320,000 per unit.

Driven by stricter global environmental protection policies and carbon reduction requirements, the Multi-Point Ground Flares (MPGF) industry is moving toward intelligent operation, low-nitrogen combustion and waste heat recovery integration, while the booming development of oil and gas, refining, coal chemical and LNG industries worldwide, together with the renovation demand of outdated flare systems in traditional industrial parks, creates substantial market opportunities for related products and manufacturers; nevertheless, the industry also confronts obvious challenges

including volatile prices of raw materials and precision core components, technical thresholds for advanced low-emission combustion technology, fierce market competition, high customization demands for diverse on-site working conditions that limit mass production efficiency, and extra costs brought by inconsistent emission standards across different regions.

The upstream of the Multi-Point Ground Flares (MPGF) supply chain primarily comprises suppliers of high-temperature resistant alloy materials, structural steel, burner components, valves, pressure/temperature sensors, ignition units, and distributed control system (DCS) modules; midstream involves system design, engineering calculation, modular fabrication, assembly, and integration by specialized equipment manufacturers and EPC contractors; downstream serves end users including oil & gas fields, refineries, petrochemical complexes, coal chemical plants, and LNG terminals, with midstream players also delivering on-site installation, commissioning, inspection, and long-term operation & maintenance services to complete the industrial chain loop.

Multi-Point Ground Flares (MPGF) cost structure is dominated by direct material costs at 55%-65% of total cost, including high-grade heat-resistant alloys for burners/nozzles, carbon/stainless steel for piping and structural frames, and auxiliary parts such as valves, instrumentation, and flame monitors. Manufacturing and processing costs account for 12%-18%, covering workshop fabrication, precision welding, machining, pressure testing, and quality inspection. Engineering & design costs take 8%-12%, including process simulation, thermal radiation analysis, combustion optimization, and control system programming. On-site installation, logistics, and commissioning make up 7%-10%, while certification, project management, and overheads (labor, utilities, depreciation) account for the remaining 3%-5%, with customization degree, gas handling capacity, and emission compliance requirements significantly affecting the final cost breakdown.

This report studies the global Multi-Point Ground Flares (MPGF) production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Multi-Point Ground Flares (MPGF) 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 Multi-Point Ground Flares (MPGF) that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Multi-Point Ground Flares (MPGF) total production and demand, 2021-2032, (Units)

Global Multi-Point Ground Flares (MPGF) total production value, 2021-2032, (USD Million)

Global Multi-Point Ground Flares (MPGF) production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Units), (based on production site)

Global Multi-Point Ground Flares (MPGF) consumption by region & country, CAGR, 2021-2032 & (Units)

U.S. VS China: Multi-Point Ground Flares (MPGF) domestic production, consumption, key domestic manufacturers and share

Global Multi-Point Ground Flares (MPGF) production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Units)

Global Multi-Point Ground Flares (MPGF) production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global Multi-Point Ground Flares (MPGF) production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Units)

This report profiles key players in the global Multi-Point Ground Flares (MPGF) 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 ZEECO, John Zink Hamworthy, Aereon, Fives Group, Encore Combustion, Jiangsu Ruiding Environmental Engineering Co., Ltd., Wuhan Jiangyinghui Engineering Technology Co., Ltd., EnviroPro Management, Inc., Honeywell UOP Callidus, Flare Internusa, 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 Multi-Point Ground Flares (MPGF) market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Units) and average price (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 Multi-Point Ground Flares (MPGF) Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Multi-Point Ground Flares (MPGF) Market, Segmentation by Type:

Open Multi-Point Ground Flare

Wind-Fenced Multi-Point Ground Flare

Enclosed / Concealed-Flame Ground Flare

Global Multi-Point Ground Flares (MPGF) Market, Segmentation by Combustion Mode:

Diffusion Combustion Type

Premixed Combustion Type

Global Multi-Point Ground Flares (MPGF) Market, Segmentation by Rated Gas Handling Capacity:

Low Capacity: $\leq 10,000$ Nm³/h

Medium Capacity: 10,000 $\leq$ 50,000 Nm³/h

High Capacity: $\geq 50,000$ Nm³/h

Global Multi-Point Ground Flares (MPGF) Market, Segmentation by Application:

Petrochemical Plant

Refinery

Chemical Plant

Others

Companies Profiled:

ZEECO

John Zink Hamworthy

Aereon

Fives Group

Encore Combustion

Jiangsu Ruiding Environmental Engineering Co., Ltd.

Wuhan Jiangyinghui Engineering Technology Co., Ltd.

EnviroPro Management, Inc.

Honeywell UOP Callidus

Flare Internusa

Key Questions Answered:

1. How big is the global Multi-Point Ground Flares (MPGF) market?
2. What is the demand of the global Multi-Point Ground Flares (MPGF) market?
3. What is the year over year growth of the global Multi-Point Ground Flares (MPGF) market?
4. What is the production and production value of the global Multi-Point Ground Flares (MPGF) market?
5. Who are the key producers in the global Multi-Point Ground Flares (MPGF) market?
6. What are the growth factors driving the market demand?

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