

Industrial Solar Generator Market – Global Industry Size, Share, Trends, Opportunity, and Forecast Segmented By Storage Capacity (Below 40 KWH, 40-80 KWH, 80-150 KWH, over 150 KWH), By Application (Mining, Telecoms sites, Rural mini-grids, Others), By Region, Competition 2018-2028

<https://marketpublishers.com/r/I03D4834D38EEN.html>

Date: October 2023

Pages: 190

Price: US\$ 4,900.00 (Single User License)

ID: I03D4834D38EEN

Abstracts

In 2022, the Global Industrial Solar Generator Market achieved a valuation of USD 154.22 million and is poised for substantial growth in the forecast period, expected to attain a Compound Annual Growth Rate (CAGR) of 10.25% through 2028. This global market segment encompasses the industry engaged in the manufacturing, distribution, and deployment of Industrial Solar Generator systems.

An Industrial Solar Generator, also known as a solar power generator or Industrial Solar Generator system, is a device designed to utilize photovoltaic (PV) solar panels for capturing sunlight and converting it into electricity to power a variety of applications. These systems harness the potential of solar energy, a clean and renewable energy source, to generate electrical power suitable for residential, commercial, industrial, and off-grid use. Solar panels consist of photovoltaic cells that capture sunlight and convert it into direct current (DC) electricity when exposed to solar radiation. A charge controller plays a crucial role in managing the charging and discharging of the battery or energy storage component, preventing overcharging and extending the battery's lifespan.

Solar generators often incorporate a battery or energy storage system to accumulate surplus electricity generated during the daytime, making it available for use at night or during periods of reduced sunlight, such as cloudy days. Additionally, an inverter is employed to convert the DC electricity generated by the solar panels into alternating

current (AC) electricity, which is compatible with powering a wide range of household and industrial appliances.

Key Market Drivers

Industrial Solar Generator basically involves conversion of sunlight energy to electricity. A Industrial Solar Generator involves the solar panels, an inverter, solar panel battery, and battery charger are the components of the solar generator. The Industrial Solar Generator takes the energy from the sun light and store in the generators battery. Energy is taken by the inverters which converts the current from the DC power to the AC power before the output of the power. The output of the energy is in various electric gadgets and various sectors. Industrial Solar Generator plant was first introduced in the year 1980. Industrial Solar Generator involves photovoltaic mostly used as a source of electricity for small and normal utilization of electricity.

Solar generators utilize mirror, lenses, and solar tracking system and increased focus of sunlight over the large area and to drive a steam turbine. A Industrial Solar Generator involves device comes with option of fixed and mobile structures having inbuilt batteries. Which stores power in the inverter and can be utilized even during no sunlight. There are wide variety of solar generators developed with different size and capacities based on the needs of market and consumers. Increased shortage of the power supply Industrial Solar Generator is the backup plan for the consumption of the power in the battery. This generators do not emit any gases or noxious fumes and supply the power to the homes. Increased developments and technologies have increased the Industrial Solar Generator market. Increased population with increased demands from the market have accelerated the growth of the market.

Increased developed technologies and new innovative features in the Industrial Solar Generator have increased the market to grow

Newly developed technologies and significant power storing generators for supplying the current and less dependent on the power supply. Photovoltaic cells utilizes solar panels on roof top or mounted in ground which involves converting the sunlight in to electric power. Concentrated solar power also called as concentrated solar thermal which uses energy to make steam and conversion of energy in to electricity by a turbine. Industrial Solar Generator does not emit any gases or fumes or any odors it is free from pollution but production of the panels led to pollution. Rapid urbanization and development of the countries with increased population and developed solar generators with different sizes, different types with increased demands from the market and

increased consumer needs for installing the market.

Governments from various regions have increased the initiatives with increased investment to use renewable source of energy and increased installments of the solar generators have increased the market of solar generators. One of the major factors striving the growth is less cost required for generation of energy by the traditional means and increased costing of solar power generation.

Impact of covid-19 with imposed rules and regulations by the governments and lock down of the nation led to decrease of the market growth due to shortage of supply and ceased transportation after the recovery of the pandemic situation eventually led to increased Industrial Solar Generator market. The market players involved in producing and manufacturing and installing of the solar generators plays a major role in growth of the market with increased revenue share during the forecast period.

Growing Opportunities

In Industrial Solar Generator market with increased developments and various types of solar generators produced with increased demands from the market and consumers have increased the market of Industrial Solar Generator market to a greater extent. Increased underdeveloped regions with increased developments of the solar generators and increased installments and types have driven the market to grow high. Government from various regions have contributed with investing funds and to integrate more solar generators with the usage of renewable sources consumption of energy by traditional means have increased the utilization of solar generators. The key market players involved in the introducing the solar generators and manufacturing and production with new developments and features plays a major role have accelerating the growth of the Industrial Solar Generator market to grow at a larger extent.

Key Market Challenges

Intermittent Energy Production

The global Industrial Solar Generator market has witnessed substantial growth in recent years, driven by increasing environmental awareness, the desire for clean and renewable energy sources, and advancements in solar technology. However, it also faces several challenges that can impact its growth and adoption. Here are some key challenges in the global Industrial Solar Generator market: The upfront cost of purchasing and installing Industrial Solar Generator systems, including solar panels,

inverters, and energy storage, can be significant. While the long-term cost savings are substantial, the initial investment can deter some potential customers. Solar power generation is dependent on sunlight, making it intermittent. This poses challenges for continuous power supply, especially during cloudy days or at night. Energy storage solutions, such as batteries, are required to address this issue, adding to the overall system cost.

Location Dependency

Battery technology, while improving, still faces limitations in terms of energy density, lifespan, and cost. Enhancing battery performance and reducing costs remain critical challenges for the Industrial Solar Generator market. Solar panels have a finite efficiency in converting sunlight into electricity. Improving the efficiency of solar panels is an ongoing challenge to maximize energy output and optimize space utilization. The effectiveness of solar generators is highly dependent on geographical location and local weather conditions. Areas with limited sunlight or frequent cloud cover may not harness solar energy as efficiently.

Grid Integration and Net Metering

Integrating solar generators into existing electrical grids can be complex, requiring regulatory changes and investments in infrastructure. Additionally, net metering policies, which allow solar users to sell excess energy back to the grid, vary by region and can affect the financial viability of solar systems. Some individuals and organizations may have aesthetic concerns about the appearance of solar panels on rooftops or in their surroundings, which can influence adoption decisions. Solar panels require minimal maintenance, but they are exposed to environmental factors and potential damage. Ensuring the durability and longevity of Industrial Solar Generator components is crucial. The supply chain for solar panel materials, such as rare earth metals and silicon, can be affected by resource availability and geopolitical factors, potentially impacting production costs.

The increased cost of the Industrial Solar Generator is the biggest challenge for increasing the market growth during the forecast period. Weather also plays a major role in growth of the market in cloudy and rainy days the efficiency of solar system is not as same as in the summer season. Efficiency is more in summer due to sunlight's. Industrial Solar Generator requires more space for installing the solar panels, less space may hamper the usage of the solar generators and declined market growth. Some of the solar generators involves increased pollution could hamper the growth of

the Industrial Solar Generator market to grow to a larger extent during the forecast period.

Key Market Trends

Rapid Growth in Residential Solar

The residential Industrial Solar Generator market is witnessing rapid growth as homeowners increasingly adopt solar panels and energy storage solutions to reduce electricity bills and lower their carbon footprint. Net metering programs and incentives are driving this trend.

Advancements in Energy Storage

Energy storage solutions, such as lithium-ion batteries, are becoming more affordable and efficient. This trend allows Industrial Solar Generator systems to store excess energy for use during nighttime or grid outages, enhancing their appeal and reliability. Integration with smart home technologies and IoT (Internet of Things) is on the rise. Smart solar systems allow homeowners to monitor and control their energy production and consumption remotely, optimizing energy usage. Off-grid and portable solar generators are gaining popularity for outdoor activities, camping, and emergency backup power. These systems are becoming more compact, lightweight, and user-friendly.

Increased Solar Panel Efficiency

Ongoing research and development efforts are focused on improving solar panel efficiency. Higher efficiency panels allow for better energy production with smaller installations, making solar power more accessible. Floating solar farms, also known as 'floatovoltaics,' are being deployed on reservoirs and water bodies. They offer benefits such as reduced land use and increased panel cooling, which can improve efficiency. Community solar initiatives are on the rise, enabling multiple households or businesses to invest in a shared Industrial Solar Generator system. This approach allows those without suitable rooftops to access solar power. Many companies are investing in Industrial Solar Generator systems to meet sustainability goals, reduce energy costs, and enhance their green credentials. Large corporations are also using solar power purchase agreements (PPAs) to procure renewable energy. Solar-plus-storage microgrids are being deployed in areas with unreliable grid infrastructure or a desire for energy independence. These microgrids can operate autonomously and provide backup

power during grid failures. Governments worldwide continue to promote solar energy adoption through incentives, subsidies, and favorable policies. These measures stimulate market growth and encourage investment in Industrial Solar Generator systems. Solar power adoption is growing rapidly in emerging markets with high solar potential. Governments and international organizations are supporting solar projects to improve energy access and reduce reliance on fossil fuels. Manufacturers are increasingly focusing on sustainable and eco-friendly solar panel materials and production processes. This trend aligns with growing environmental awareness.

Segmental Insights

Application Insights

Increased market of the Industrial Solar Generator with increased multiple applications of Industrial Solar Generator in various industries with wide growth of the Industrial Solar Generator market. Applications of Industrial Solar Generator are such as in electrical industry, oil and gas industry, residential, commercial, government, academics and many more applications. The demand for portable power is increasing due to the growing popularity of outdoor activities, such as camping and hiking. Solar generators are a more environmentally friendly and cost-effective alternative to traditional generators. There is a growing awareness about the environmental benefits of solar energy. Solar generators are a way to generate electricity without emitting harmful pollutants into the atmosphere.

Regional Insights

The Asia Pacific region has established itself as the leader in the Global Industrial Solar Generator Market with a significant revenue share in 2022. Because of increased government assistance for solar installations and lower solar panel prices, Asia-Pacific is anticipated to have the highest market share over the projection period. Rising Demand: Rapid industrialization, especially in emerging economies, is significantly driving up the demand for industrial solar generators. The growing population, urbanization, and increased adoption of renewable energy contribute to increased consumption of solar generators.

Evolving Technology: Technological advancements are enabling higher production efficiency and innovative applications. Advanced manufacturing techniques and process improvements are enhancing the performance and characteristics of solar generators, expanding their potential applications. Positive government policies and support are

fueling growth in the industrial solar generator market. Regulations promoting sustainability, renewable energy, and reduced carbon emissions are driving the adoption of industrial solar generators across industries. Heightened focus on research and development activities is leading to the development of new and improved solar generators. Companies are investing in developing high-performance generators with enhanced properties, such as efficiency, reliability, and durability.

Overall, the new investments happening in the global Industrial Solar Generator market are a sign of the growing demand for portable and reliable power solutions and the commitment of the industry to innovation. They are also expected to help the industry meet the growing demand for solar generators.

Key Market Players

Goal Zero

Jackery

Renogy

EcoFlow

Anker

Lion Energy

Kalisaya

Inergy Solar

Blue Pacific Solar

Earthtech Products

Report Scope:

In this report, the Global Industrial Solar Generator Market has been segmented into the following categories, in addition to the industry trends which have also been detailed

below:

Global Industrial Solar Generator Market, By Storage Capacity:

Below 40 KWH

40-80 KWH

80-150 KWH

Over 150 KWH

Global Industrial Solar Generator Market, By Application:

Mining

Telecoms sites

Rural mini grids

Others

Global Industrial Solar Generator Market, By Region:

North America

United States

Canada

Mexico

Asia-Pacific

China

India

Japan

South Korea

Indonesia

Europe

Germany

United Kingdom

France

Russia

Spain

South America

Brazil

Argentina

Middle East & Africa

Saudi Arabia

South Africa

Egypt

UAE

Israel

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global

Industrial Solar Generator Market – Global Industry Size, Share, Trends, Opportunity, and Forecast Segmented B...

Industrial Solar Generator Market.

Available Customizations:

Global Industrial Solar Generator Market report with the given market data, Tech Sci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up to five).

Contents

1. PRODUCT OVERVIEW

- 1.1. Market Definition
- 1.2. Scope of the Market
- 1.3. Markets Covered
- 1.4. Years Considered for Study
- 1.5. Key Market Segmentations

2. RESEARCH METHODOLOGY

- 2.1. Objective of the Study
- 2.2. Baseline Methodology
- 2.3. Key Industry Partners
- 2.4. Major Association and Secondary Sources
- 2.5. Forecasting Methodology
- 2.6. Data Triangulation & Validation
- 2.7. Assumptions and Limitations

3. EXECUTIVE SUMMARY

4. VOICE OF CUSTOMERS

5. GLOBAL INDUSTRIAL SOLAR GENERATOR MARKET OUTLOOK

- 5.1. Market Size & Forecast
 - 5.1.1. By Value
- 5.2. Market Share & Forecast
 - 5.2.1. By Storage Capacity (Below 40 KWH, 40-80 KWH, 80-150 KWH, Over 150 KWH)
 - 5.2.2. By Application (Mining, Telecoms sites, Rural mini-grids, Others)
 - 5.2.3. By Region
- 5.3. By Company (2022)
- 5.4. Market Map

6. NORTH AMERICA INDUSTRIAL SOLAR GENERATOR MARKET OUTLOOK

- 6.1. Market Size & Forecast

- 6.1.1. By Value
- 6.2. Market Share & Forecast
 - 6.2.1. By Storage Capacity
 - 6.2.2. By Application
 - 6.2.3. By Country
- 6.3. North America: Country Analysis
 - 6.3.1. United States Industrial Solar Generator Market Outlook
 - 6.3.1.1. Market Size & Forecast
 - 6.3.1.1.1. By Value
 - 6.3.1.2. Market Share & Forecast
 - 6.3.1.2.1. By Storage Capacity
 - 6.3.1.2.2. By Application
 - 6.3.2. Canada Industrial Solar Generator Market Outlook
 - 6.3.2.1. Market Size & Forecast
 - 6.3.2.1.1. By Value
 - 6.3.2.2. Market Share & Forecast
 - 6.3.2.2.1. By Storage Capacity
 - 6.3.2.2.2. By Application
 - 6.3.3. Mexico Industrial Solar Generator Market Outlook
 - 6.3.3.1. Market Size & Forecast
 - 6.3.3.1.1. By Value
 - 6.3.3.2. Market Share & Forecast
 - 6.3.3.2.1. By Storage Capacity
 - 6.3.3.2.2. By Application

7. ASIA-PACIFIC INDUSTRIAL SOLAR GENERATOR MARKET OUTLOOK

- 7.1. Market Size & Forecast
 - 7.1.1. By Value
- 7.2. Market Share & Forecast
 - 7.2.1. By Storage Capacity
 - 7.2.2. By Application
 - 7.2.3. By Country
- 7.3. Asia-Pacific: Country Analysis
 - 7.3.1. China Industrial Solar Generator Market Outlook
 - 7.3.1.1. Market Size & Forecast
 - 7.3.1.1.1. By Value
 - 7.3.1.2. Market Share & Forecast
 - 7.3.1.2.1. By Storage Capacity

- 7.3.1.2.2. By Application
- 7.3.2. India Industrial Solar Generator Market Outlook
 - 7.3.2.1. Market Size & Forecast
 - 7.3.2.1.1. By Value
 - 7.3.2.2. Market Share & Forecast
 - 7.3.2.2.1. By Storage Capacity
 - 7.3.2.2.2. By Application
- 7.3.3. Japan Industrial Solar Generator Market Outlook
 - 7.3.3.1. Market Size & Forecast
 - 7.3.3.1.1. By Value
 - 7.3.3.2. Market Share & Forecast
 - 7.3.3.2.1. By Storage Capacity
 - 7.3.3.2.2. By Application
- 7.3.4. South Korea Industrial Solar Generator Market Outlook
 - 7.3.4.1. Market Size & Forecast
 - 7.3.4.1.1. By Value
 - 7.3.4.2. Market Share & Forecast
 - 7.3.4.2.1. By Storage Capacity
 - 7.3.4.2.2. By Application
- 7.3.5. Indonesia Industrial Solar Generator Market Outlook
 - 7.3.5.1. Market Size & Forecast
 - 7.3.5.1.1. By Value
 - 7.3.5.2. Market Share & Forecast
 - 7.3.5.2.1. By Storage Capacity
 - 7.3.5.2.2. By Application

8. EUROPE INDUSTRIAL SOLAR GENERATOR MARKET OUTLOOK

- 8.1. Market Size & Forecast
 - 8.1.1. By Value
- 8.2. Market Share & Forecast
 - 8.2.1. By Storage Capacity
 - 8.2.2. By Application
 - 8.2.3. By Country
- 8.3. Europe: Country Analysis
 - 8.3.1. Germany Industrial Solar Generator Market Outlook
 - 8.3.1.1. Market Size & Forecast
 - 8.3.1.1.1. By Value
 - 8.3.1.2. Market Share & Forecast

- 8.3.1.2.1. By Storage Capacity
- 8.3.1.2.2. By Application
- 8.3.2. United Kingdom Industrial Solar Generator Market Outlook
 - 8.3.2.1. Market Size & Forecast
 - 8.3.2.1.1. By Value
 - 8.3.2.2. Market Share & Forecast
 - 8.3.2.2.1. By Storage Capacity
 - 8.3.2.2.2. By Application
- 8.3.3. France Industrial Solar Generator Market Outlook
 - 8.3.3.1. Market Size & Forecast
 - 8.3.3.1.1. By Value
 - 8.3.3.2. Market Share & Forecast
 - 8.3.3.2.1. By Storage Capacity
 - 8.3.3.2.2. By Application
- 8.3.4. Russia Industrial Solar Generator Market Outlook
 - 8.3.4.1. Market Size & Forecast
 - 8.3.4.1.1. By Value
 - 8.3.4.2. Market Share & Forecast
 - 8.3.4.2.1. By Storage Capacity
 - 8.3.4.2.2. By Application
- 8.3.5. Spain Industrial Solar Generator Market Outlook
 - 8.3.5.1. Market Size & Forecast
 - 8.3.5.1.1. By Value
 - 8.3.5.2. Market Share & Forecast
 - 8.3.5.2.1. By Storage Capacity
 - 8.3.5.2.2. By Application

9. SOUTH AMERICA INDUSTRIAL SOLAR GENERATOR MARKET OUTLOOK

- 9.1. Market Size & Forecast
 - 9.1.1. By Value
- 9.2. Market Share & Forecast
 - 9.2.1. By Storage Capacity
 - 9.2.2. By Application
 - 9.2.3. By Country
- 9.3. South America: Country Analysis
 - 9.3.1. Brazil Industrial Solar Generator Market Outlook
 - 9.3.1.1. Market Size & Forecast
 - 9.3.1.1.1. By Value

- 9.3.1.2. Market Share & Forecast
 - 9.3.1.2.1. By Storage Capacity
 - 9.3.1.2.2. By Application
- 9.3.2. Argentina Industrial Solar Generator Market Outlook
 - 9.3.2.1. Market Size & Forecast
 - 9.3.2.1.1. By Value
 - 9.3.2.2. Market Share & Forecast
 - 9.3.2.2.1. By Storage Capacity
 - 9.3.2.2.2. By Application

10. MIDDLE EAST & AFRICA INDUSTRIAL SOLAR GENERATOR MARKET OUTLOOK

- 10.1. Market Size & Forecast
 - 10.1.1. By Value
- 10.2. Market Share & Forecast
 - 10.2.1. By Storage Capacity
 - 10.2.2. By Application
 - 10.2.3. By Country
- 10.3. Middle East & Africa: Country Analysis
 - 10.3.1. Saudi Arabia Industrial Solar Generator Market Outlook
 - 10.3.1.1. Market Size & Forecast
 - 10.3.1.1.1. By Value
 - 10.3.1.2. Market Share & Forecast
 - 10.3.1.2.1. By Storage Capacity
 - 10.3.1.2.2. By Application
 - 10.3.2. South Africa Industrial Solar Generator Market Outlook
 - 10.3.2.1. Market Size & Forecast
 - 10.3.2.1.1. By Value
 - 10.3.2.2. Market Share & Forecast
 - 10.3.2.2.1. By Storage Capacity
 - 10.3.2.2.2. By Application
 - 10.3.3. UAE Industrial Solar Generator Market Outlook
 - 10.3.3.1. Market Size & Forecast
 - 10.3.3.1.1. By Value
 - 10.3.3.2. Market Share & Forecast
 - 10.3.3.2.1. By Storage Capacity
 - 10.3.3.2.2. By Application
 - 10.3.4. Israel Industrial Solar Generator Market Outlook

- 10.3.4.1. Market Size & Forecast
 - 10.3.4.1.1. By Value
- 10.3.4.2. Market Share & Forecast
 - 10.3.4.2.1. By Storage Capacity
 - 10.3.4.2.2. By Application
- 10.3.5. Egypt Industrial Solar Generator Market Outlook
 - 10.3.5.1. Market Size & Forecast
 - 10.3.5.1.1. By Value
 - 10.3.5.2. Market Share & Forecast
 - 10.3.5.2.1. By Storage Capacity
 - 10.3.5.2.2. By Application

11. MARKET DYNAMICS

- 11.1. Drivers
- 11.2. Challenge

12. MARKET TRENDS & DEVELOPMENTS

13. COMPANY PROFILES

- 13.1. Goal Zero.
 - 13.1.1. Business Overview
 - 13.1.2. Key Revenue and Financials
 - 13.1.3. Recent Developments
 - 13.1.4. Key Personnel
 - 13.1.5. Key Product/Services
- 13.2. Jackery.
 - 13.2.1. Business Overview
 - 13.2.2. Key Revenue and Financials
 - 13.2.3. Recent Developments
 - 13.2.4. Key Personnel
 - 13.2.5. Key Product/Services
- 13.3. Renogy.
 - 13.3.1. Business Overview
 - 13.3.2. Key Revenue and Financials
 - 13.3.3. Recent Developments
 - 13.3.4. Key Personnel
 - 13.3.5. Key Product/Services

13.4. EcoFlow.

- 13.4.1. Business Overview
- 13.4.2. Key Revenue and Financials
- 13.4.3. Recent Developments
- 13.4.4. Key Personnel
- 13.4.5. Key Product/Services

13.5. Anker.

- 13.5.1. Business Overview
- 13.5.2. Key Revenue and Financials
- 13.5.3. Recent Developments
- 13.5.4. Key Personnel
- 13.5.5. Key Product/Services

13.6. Lion Energy.

- 13.6.1. Business Overview
- 13.6.2. Key Revenue and Financials
- 13.6.3. Recent Developments
- 13.6.4. Key Personnel
- 13.6.5. Key Product/Services

13.7. Hans Solar.

- 13.7.1. Business Overview
- 13.7.2. Key Revenue and Financials
- 13.7.3. Recent Developments
- 13.7.4. Key Personnel
- 13.7.5. Key Product/Services

13.8. Kalisaya.

- 13.8.1. Business Overview
- 13.8.2. Key Revenue and Financials
- 13.8.3. Recent Developments
- 13.8.4. Key Personnel
- 13.8.5. Key Product/Services

13.9. Inergy Solar.

- 13.9.1. Business Overview
- 13.9.2. Key Revenue and Financials
- 13.9.3. Recent Developments
- 13.9.4. Key Personnel
- 13.9.5. Key Product/Services

13.10. Blue Pacific Solar.

- 13.10.1. Business Overview
- 13.10.2. Key Revenue and Financials

13.10.3. Recent Developments

13.10.4. Key Personnel

13.10.5. Key Product/Services

14. STRATEGIC RECOMMENDATIONS

15. ABOUT US & DISCLAIMER

I would like to order

Product name: Industrial Solar Generator Market – Global Industry Size, Share, Trends, Opportunity, and Forecast Segmented By Storage Capacity (Below 40 KWH, 40-80 KWH, 80-150 KWH, over 150 KWH), By Application (Mining, Telecoms sites, Rural mini-grids, Others), By Region, Competition 2018-2028

Product link: <https://marketpublishers.com/r/I03D4834D38EEN.html>

Price: US\$ 4,900.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/I03D4834D38EEN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:
Last name:
Email:
Company:
Address:
City:
Zip code:
Country:
Tel:
Fax:
Your message:

****All fields are required**

Customer signature _____

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below
and fax the completed form to +44 20 7900 3970