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Global Mine Compressed Air and Water Supply Self-Rescue Device Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Mine Compressed Air and Water Supply Self-Rescue Device market size is expected to reach $ 25.72 million by 2032, rising at a market growth of 7.9% CAGR during the forecast period (2026-2032).

Mine Compressed Air and Water Supply Self-Rescue Device

The mine compressed air and water supply self-rescue device is a stationary, integrated life-saving unit installed near excavation faces, along escape routes, at personnel gathering points, and near emergency refuge facilities in coal mines or underground metal and non-metal mines. Connected to both the mine's compressed air and emergency water supply networks, the device utilizes pressure reduction, oil-water separation, air filtration, noise suppression, water purification, and multi-way distribution to simultaneously provide breathable fresh air and emergency drinking water to personnel seeking refuge during incidents such as gas outbursts, exposure to fire smoke or toxic/hazardous gases, ventilation failure, or entrapment. The product consists of a stainless steel or powder-coated steel enclosure, inlet shut-off valves (for air and water), air pressure reducing valves, oil-water separators, air filters, pressure gauges, silencers, water purification cartridges or ultrafiltration modules, breathing masks, drinking water hoses, and distribution manifolds. It is primarily deployed at coal mining faces, tunneling faces, blind headings, shaft-bottom stations, transport and return-air roadways, pump rooms, substations, blasting evacuation assembly points, and permanent or temporary refuge chambers; it serves both to provide short-term respiratory and hydration support during the initial stages of a disaster and as a continuous life-support node while awaiting rescue. The upstream supply chain includes stainless steel and carbon steel plates, copper and brass valve components, pressure

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reducing valves, pressure gauges, oil-water separators, air filter elements, PP cotton, activated carbon, ultrafiltration membranes, silicone masks, food-grade drinking water hoses, seals, and fasteners. The midstream sector encompasses enclosure sheet metal welding, air and water circuit design, assembly of valve groups and filtration components, commissioning of air supply pressure and flow, testing of water supply pressure and quality, airtightness and watertightness testing, and acquisition of mining safety certifications. Downstream customers include coal mines and underground metal mines.

Report Scope

This report studies the global Mine Compressed Air and Water Supply Self-Rescue Device production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Mine Compressed Air and Water Supply Self-Rescue Device 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 Mine Compressed Air and Water Supply Self-Rescue Device that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Mine Compressed Air and Water Supply Self-Rescue Device total production and demand, 2021-2032, (Units)

Global Mine Compressed Air and Water Supply Self-Rescue Device total production value, 2021-2032, (USD Million)

Global Mine Compressed Air and Water Supply Self-Rescue Device production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Units), (based on production site)

Global Mine Compressed Air and Water Supply Self-Rescue Device consumption by region & country, CAGR, 2021-2032 & (Units)

U.S. VS China: Mine Compressed Air and Water Supply Self-Rescue Device

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domestic production, consumption, key domestic manufacturers and share

Global Mine Compressed Air and Water Supply Self-Rescue Device production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Units)

Global Mine Compressed Air and Water Supply Self-Rescue Device production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global Mine Compressed Air and Water Supply Self-Rescue Device production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Units)

This report profiles key players in the global Mine Compressed Air and Water Supply Self-Rescue Device 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 Shaanxi ASTTAR Explosion-Proof Safety Technology, Zhejiang Zhongkuang Explosion-Proof Technology, Zhejiang Zheng'an Explosion-proof Electrical, Jinan Jiahong Technology, Shaanxi Huazhong Coal Mine Equipment, Tanke Qingchuang Energy Technology (Xuzhou), Shandong Ruinachuang Machinery Equipment, Hebi Yongcheng Mining Equipment Manufacturing, Shandong Dongda Electromechanical, Funing Yongxing Mine Ventilation Equipment Factory, 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 Mine Compressed Air and Water Supply Self-Rescue Device 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.

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Global Mine Compressed Air and Water Supply Self-Rescue Device Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global Mine Compressed Air and Water Supply Self-Rescue Device Market, Segmentation by Type:

Face-Mask Type

Protective-Bag Type

Global Mine Compressed Air and Water Supply Self-Rescue Device Market, Segmentation by Installation Method:

Wall-Mounted Box Type

Pipeline Junction Type

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Integrated Refuge Chamber Type

Global Mine Compressed Air and Water Supply Self-Rescue Device Market, Segmentation by Application:

Coal Mine

Underground Metal and Non-Metal Mines

Companies Profiled:

Shaanxi ASTTAR Explosion-Proof Safety Technology

Zhejiang Zhongkuang Explosion-Proof Technology

Zhejiang Zheng'an Explosion-proof Electrical

Jinan Jiahong Technology

Shaanxi Huazhong Coal Mine Equipment

Tanke Qingchuang Energy Technology (Xuzhou)

Shandong Ruinachuang Machinery Equipment

Hebi Yongcheng Mining Equipment Manufacturing

Shandong Dongda Electromechanical

Funing Yongxing Mine Ventilation Equipment Factory

Shandong Zhongkuang Heavy Industry Machinery Group

Key Questions Answered

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1. How big is the global Mine Compressed Air and Water Supply Self-Rescue Device market?
2. What is the demand of the global Mine Compressed Air and Water Supply Self-Rescue Device market?
3. What is the year over year growth of the global Mine Compressed Air and Water Supply Self-Rescue Device market?
4. What is the total value of the global Mine Compressed Air and Water Supply Self-Rescue Device market?
5. Who are the Major Players in the global Mine Compressed Air and Water Supply Self-Rescue Device market?
6. What are the growth factors driving the market demand?

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