

Middle East & Africa Metal Processing Machines Market Forecast to 2028 –Regional Analysis- by Press Brake (Type, Bending Method, and Application), Laser Cutting Machine (Technology, Process, and Industry), Bending Machine (Type, Application, and Product)

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Abstracts

The Middle East & Africa metal processing machines market is expected to grow from US\$ 873.89 million in 2023 to US\$ 1,079.28 million by 2030. It is estimated to grow at a CAGR of 3.1% from 2023 to 2030.

User-Friendly Interfaces Fuels Middle East & Africa Metal Processing Machines Market Workforces often require specialized knowledge and extensive training to effectively operate traditional press brakes, limiting their accessibility and increasing costs associated with operation. However, introducing new and innovative press brakes with user-friendly interfaces has revolutionized these machines by enhancing ease of use and operational efficiency. Intuitive touchscreens, graphical interfaces, and simplified control systems have made operating press brakes more straightforward, reducing operators' learning curves and training requirements. User-friendly interfaces provide clear visual guidance, step-by-step instructions, and real-time feedback, enabling operators to set up and program press brakes efficiently. 3D visualizations, virtual simulations, and assisted bending algorithms facilitated by these interfaces allow operators to preview and optimize bending sequences before production.

The improved user experience offered by user-friendly interfaces enhances productivity, minimizes errors, and shortens setup times. Moreover, it empowers operators with greater control over bending, ensuring consistent and accurate results. Also, user-friendly interfaces promote collaboration and knowledge sharing among operators, facilitating smoother transitions and flexibility in workforce allocation. Thus, the development of user-friendly interfaces is an important trend that will shape the future of the Middle East & Africa metal processing machine market.

Middle East & Africa Metal Processing Machines Market Overview

The Middle East & Africa metal processing machine market in the MEA is segmented into South Africa, Saudi Arabia, the UAE, and the Rest of APAC. Various African countries are reporting rising production, employment, trade, and foreign direct investments (FDIs), which is bolstering the growth of the manufacturing sector in this region. Furthermore, rising industrialization attracts investments in higher value-added and export-led manufacturing. According to the World Investment Report 2022 published by United Nations Conference on Trade and Development, African countries received FDIs of ?US\$ 83 billion in 2021. Thus, rising foreign investments would boost the manufacturing sector in the region during the forecast period. Due to all the aforementioned factors, the global manufacturing players are expanding their presence in Africa to leverage the availability of low-cost labor and favorable government policies. In July 2022, Maximus International Limited (MIL) announced to establish a new cutting-edge manufacturing facility in East Africa to increase its manufacturing capacity. With this strategic expansion, the company aims to enhance its footprint in the African manufacturing industry. Thus, the growing manufacturing sector in the MEA is anticipated to drive the regional market growth during the forecast period.

Middle East & Africa Metal Processing Machines Market Revenue and Forecast to 2030 (US\$ Million)

Middle East & Africa Metal Processing Machines Market Segmentation

The Middle East & Africa metal processing machines market is segmented into press brake, laser cutting machine, bending machine, and country.

The press brake market is further categorized into type, bending method, and application. By press brake, the type segment is further sub-segmented into manual, hydraulic, and electronic. The hydraulic sub-segment held the largest share of the Middle East & Africa metal processing machines market in 2023. The bending method segment, by press brake, is classified into air bending, bottom bending, and coining. The air bending sub-segment held the largest share of the Middle East & Africa metal processing machines market in 2023. Also, the application segment, by press brake, is sub-segmented into automotive, aerospace, metal, furniture, and others. The automotive sub-segment held the largest share of the Middle East & Africa metal processing machines market in 2023.

The laser cutting machine market is further categorized into technology, process, and industry. By laser cutting machine, the technology segment is further sub-segmented into fiber laser and plasma laser. The fiber laser sub-segment held the largest share of the Middle East & Africa metal processing machines market in 2023. The process segment, by press brake, is classified into fusion cutting, flame cutting, and sublimation cutting. The flame cutting sub-segment held the largest share of the Middle East & Africa metal processing machines market in 2023. Also, the industry segment, by press

brake, is sub-segmented into automotive, aerospace & defense, consumer electronics, industrial, and others. The industrial sub-segment held the largest share of the Middle East & Africa metal processing machines market in 2023.

The bending machine market is further categorized into type, application and products. By bending machine, the type segment is further sub-segmented into electric, hydraulic, pneumatic, and electromagnetic. The hydraulic sub-segment held the largest share of the Middle East & Africa metal processing machines market in 2023. The application segment, by bending machine, is classified into manufacturing, precision machinery, metals and mining, automotive, and building and construction. The automotive sub-segment held the largest share of the Middle East & Africa metal processing machines market in 2023. Also, the products segment, by bending machine, is sub-segmented into sheets, tube, and others. The tube sub-segment held the largest share of the Middle East & Africa metal processing machines market in 2023.

Based on country, the Middle East & Africa metal processing machines market is segmented into Saudi Arabia, the UAE, Kuwait, Qatar, Bahrain, and Oman. The UAE dominated the share of the Middle East & Africa metal processing machines market in 2023.

Baykal Makina San Ve Tic AS; Bystronic AG, Dener USA LLC; Durmazlar Machinery Inc; Ermaksan Machinery Industry and Trade Inc; LVD Company NV; Prima Industrie SpA; Salvagnini Italia SPA; and TRUMPF SE + Co KG are the leading companies operating in the Middle East & Africa metal processing machines market.

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