

**Middle East & Africa Decapping System Market Forecast to 2028 - Regional Analysis -
by Type (Manual, Semi-Automated, and Automated), Application (Tubes and Vials),
and End User (Pharmaceutical and Biotech Industry, CDMOs/CROs, and Others)**

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Report description:

The Middle East & Africa decapping system market is expected to grow from US\$ 9.06 million in 2022 to US\$ 11.90 million by 2028. It is estimated to grow at a CAGR of 4.6% from 2022 to 2028.

Innovative Product Launches Fuels Middle East & Africa Decapping System Market

Manual decapping consists of repetitive actions/tasks resulting in errors. Also, manual steps of decapping aerosol spray during cap removal can be dangerous for employees as it can cause the contamination of specimens and cross-contamination. Such issues can be minimized through the automated decapping of sample tubes. Therefore, there is an increased demand for automated decapping of sample tubes from clinical laboratories.

ASP Lab Automation company's "DeCap Pro" is a compact bench-top device intended for the automated decapping of sample tubes. Additionally, the DeCap Pro reduces the possibility of repetitive actions/tasks providing simple operations with efficient and hygienic tube handling for laboratory staff. Further, the device is explicitly designed to be compact and is a reliable alternative for labs in a scenario where throughput is too small and requires complete automation. Thus, automated decapping systems are likely to become a key trend in the Middle East & Africa decapping system market in the future.

Middle East & Africa Decapping System Market Overview

The Middle East & Africa decapping system market growth is attributed to the rising high expenditure spending particularly in healthcare and biotechnology industry. Moreover, SFDA policies implemented by the authorized bodies is expected to contribute

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to the growth of the decapping system market in the region.

Middle East & Africa Decapping System Market Revenue and Forecast to 2028 (US\$ Million)

Middle East & Africa Decapping System Market Segmentation

The Middle East & Africa decapping system market is segmented into type, application, end user, and country.

Based on type, the Middle East & Africa decapping system market is segmented into manual, semi-automated, and automated. The automated segment held the largest share of the Middle East & Africa decapping system market in 2022.

Based on application, the Middle East & Africa decapping system market is segmented into tubes and vials. The tubes segment held a larger share of the Middle East & Africa decapping system market in 2022.

Based on end user, the Middle East & Africa decapping system market is segmented into pharmaceutical and biotech industry, CDMOs/CROs, and others. The pharmaceutical and biotech industry segment held the largest share of the Middle East & Africa decapping system market in 2022.

Based on country, the Middle East & Africa decapping system market is segmented into Saudi Arabia, South Africa, the UAE, and the Rest of Middle East & Africa. The Rest of Middle East & Africa dominated the Middle East & Africa decapping system market in 2022.

Hamilton Co, Micronic Holding BV, Sarstedt AG & Co KG, and Thermo Fisher Scientific Inc are the leading companies operating in the Middle East & Africa decapping system market.

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