

Global Pharmacy Automation Equipment Market Growth 2025-2031

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Abstracts

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The global Pharmacy Automation Equipment market size is predicted to grow from US\$ 3362 million in 2025 to US\$ 4830 million in 2031; it is expected to grow at a CAGR of 6.2% from 2025 to 2031.

Pharmacy automation refers to the mechanization and informationization of all drugs from management to final delivery to patients after they enter the hospital.

From the perspective of product type and technology, the main types of products in the global pharmacy automation equipment market are automatic drug dispensing equipment, automatic packaging and labeling equipment, automatic storage retrieval equipment, automatic drug dispensing equipment and other products. In 2019, the output of automatic drug dispensing equipment accounted for the largest market share, accounting for 42% of the total market.

Currently, the world's major manufacturers include BD, Omnicell, YUYAMA, Baxter International, Swisslog Healthcare, TOSHO, Takazono, Parata, ScriptPro, GENERAL HEALTHY, ARXIUM, Willach, IRON TECHNOLOGY, Beijing Red Maple Smart Control Technologies, HKC-med, LAOKEN, etc. In 2019, THE main BD is the world's largest enterprise.

LP Information, Inc. (LPI) ' newest research report, the "Pharmacy Automation Equipment Industry Forecast" looks at past sales and reviews total

