

# Pharmaceutical Manufacturing Equipment Market Key Players Analysis, Size, Share, Growth and Forecasts to 2028

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/EINPresswire.com/ -- The

[Pharmaceutical Manufacturing](#)

[Equipment Market](#) is projected to reach

USD 19.7 billion by 2028 from USD 14.5

billion in 2023, at a CAGR of 6.3% from

2023 to 2028.



The major players of pharmaceutical manufacturing equipment market are GEA Group Aktiengesellschaft (Germany), I.M.A. INDUSTRIA MACCHINE AUTOMATICHE S.P. A (Italy), Syntegon Technology GmbH (Germany), ACG (India), and Thermo Fisher Scientific Inc.(US) among others.

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The pharmaceutical manufacturing equipment market refers to the industry that produces machinery, instruments, and tools used in the manufacturing and processing of pharmaceutical products. This market plays a crucial role in the pharmaceutical industry by providing the necessary equipment for drug formulation, production, packaging, and quality control.

Pharmaceutical manufacturing equipment encompasses a wide range of products, including:

Tablet presses: Machines used to compress powdered or granulated ingredients into tablets.

Capsule filling machines: Equipment used to fill empty capsules with powdered or granulated substances.

Liquid filling machines: Machinery designed to fill containers with liquid pharmaceutical products, such as syrups or solutions.

Sterilizers: Devices used to sterilize pharmaceutical products, containers, and equipment to ensure product safety and prevent contamination.

Mixing and blending equipment: Machines used to mix and blend different pharmaceutical ingredients to create uniform and consistent formulations.

Granulators and dryers: Equipment used to process and dry granulated pharmaceutical

materials.

**Packaging machinery:** Machines designed to package pharmaceutical products, including labeling, sealing, and cartoning equipment.

**Analytical instruments:** Instruments used for quality control and testing of pharmaceutical products, such as spectrophotometers, chromatographs, and particle size analyzers.

**Cleanroom equipment:** Equipment and systems used to maintain sterile and controlled environments within pharmaceutical manufacturing facilities.

The pharmaceutical manufacturing equipment market is driven by factors such as the increasing demand for pharmaceutical products, technological advancements in equipment design, stringent regulatory requirements, and the need for improved efficiency and productivity in the manufacturing process. The market is highly competitive, with both established players and emerging companies offering a wide range of equipment solutions.

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It's important to note that market trends and specific equipment offerings can change over time. For the most up-to-date information on the pharmaceutical manufacturing equipment market, it's recommended to refer to industry reports, market research studies, and consult with industry experts.

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