

Automated Pharmaceutical Washing Machine

This automated washing machine is designed for cleaning vials and bottles in pharmaceutical production. It features a stainless steel construction with a conveyor system and enclosed washing chambers.



Product Overview

Automated Pharmaceutical Washing Machine

This automated washing machine is specifically engineered for high-volume pharmaceutical production lines, ensuring the rigorous cleanliness and sterility of vials and bottles prior to the filling process. Featuring a robust stainless steel construction, the unit incorporates an integrated conveyor system and fully enclosed washing chambers to maintain a controlled environment. It is an essential solution for maintaining hygiene standards in sensitive pharmaceutical filling operations.

Technical Specifications

Key System Features

- Automated conveyor system
- Enclosed washing chambers
- High-volume throughput capacity
- Sterility-focused design

Compliance

Sterility Compliant • Industrial Grade

Construction Material

Stainless Steel

Application

Vial Cleaning, Bottle Cleaning, Pharmaceutical Production