

Aerosol Spray Paint Filling Machine

Automated aerosol filling machine designed for spray paint production. It features pneumatic cylinders for precise dispensing and a stainless steel construction.



Product Overview

High-Efficiency Aerosol Filling System

The CJXH-1600C is a professional-grade, semi-automatic aerosol filling line designed for efficiency and versatility in medium-to-high volume production. Comprised of a five-head filling unit, two booster pumps, and a shaker, it provides a comprehensive solution for filling polyurethane foam and various liquefiable gases. Built with 316L stainless steel and PTFE seals, the system is engineered to handle corrosive mediums safely while maintaining precise operation.

System Configuration

System Components

- Five-head aerosol filling machine
- Two booster pumps
- One shaker machine

Technical Specifications

Material Composition

- 316L Stainless Steel
- PTFE Seals

Regulatory Standards

GB13042-2008

Filling Capabilities

Polyurethane foam, Freon, Dimethyl ether (DME), 134a, Corrosive liquefiable gases

Operational Metrics

Labor Requirement

1 Person

Operator Required

Filling Station Layout

Component Type	Quantity
Liquid filling headers	2
Crimping head	1
Gas filling headers	2