

Aseptic Brick Bag Filling Machine

This aseptic filling machine is designed for packaging liquid products into brick-shaped bags. It ensures product sterility using advanced sterilization techniques within a hermetically sealed filling environment.



Overview

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This high-performance aseptic filling machine is engineered for the gravity sterilization and packaging of liquid UHT milk and various non-carbonated beverages. Designed with a robust stainless steel construction, it ensures maximum hygiene and durability in demanding production environments. The system automates the entire process from bag feeding and sterilization to filling, molding, and sealing, providing a reliable solution for extending the shelf life of liquid food products.

Technical Capabilities

Automated Functions

- Bag feeding
- Sterilization
- Filling
- Molding
- Packaging (paper-aluminum composite brick)

Compatible Products

UHT Milk, Juice, Coffee, Vegetable Protein Drinks, Tea Drinks, Wine

Construction & Quality

Component Standards

World-class core components

Material

All stainless steel