

## **I** Description

The Semi-fluid Filling Machine is specially designed for viscous products such as fruit jam, honey, butter, cheese, tomato ketchup and sauces. Equipped with servo piston technology and a mechanical valve system, it ensures accurate filling, stable performance, and hygiene compliance. With high efficiency, flexible bottle compatibility, and easy operation, this filling machine is ideal for food processing factories of all sizes, delivering consistent productivity and reliability.

## Suitable for

Fruit Jam, Honey, Butter, Cheese, Sauce, tomato ketchup

## Machine Features

- High precision filling for viscous and semi-fluid products
- Flexible compatibility with PET, glass, and HDPE bottles
- Advanced servo piston system ensures consistency and efficiency
- Hygienic design with CIP/SIP cleaning options
- Adjustable for different bottle shapes and volumes
- User-friendly PLC control with touchscreen interface
- Robust stainless steel construction for long service life
- Wide production capacity: 1000–18,000 bottles per hour
- Ideal solution for jam, honey, dairy and sauce producers



## I Filling System

- Mechanical Valve
- Servo Piston