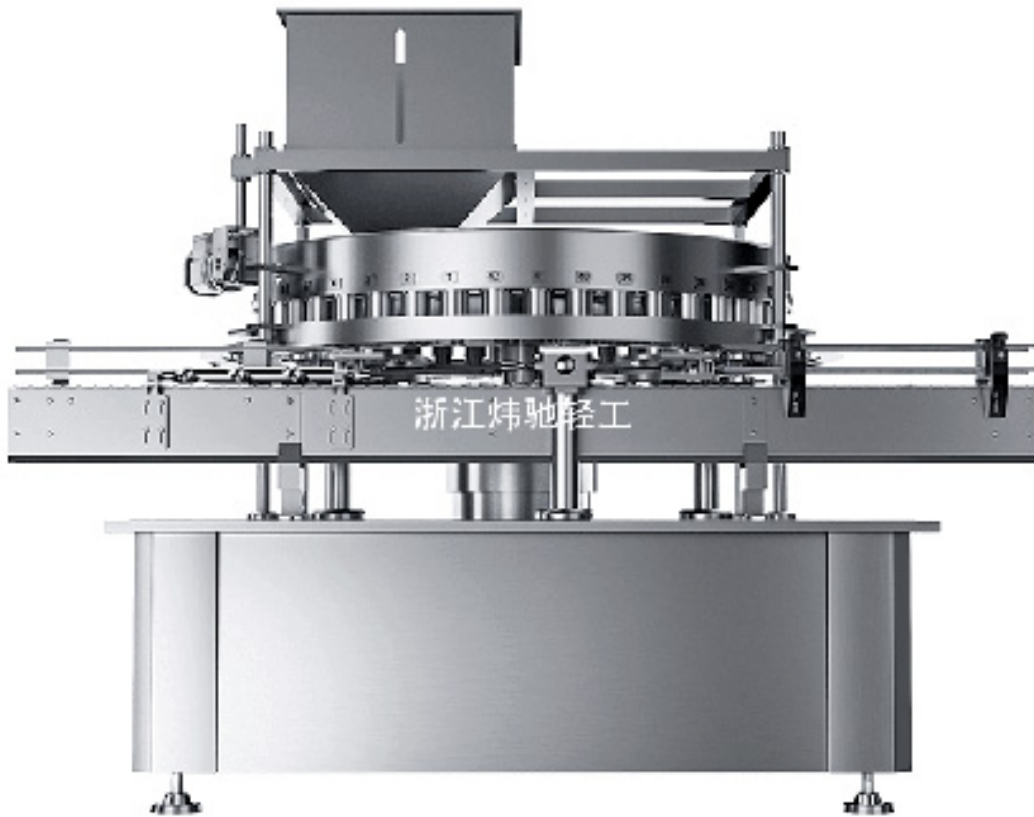




GK-series Granule Filling Machine



This series of granule filling machines is specifically designed for the quantitative filling of solid materials, such as beans, rice, and other granular products. It can be configured with 12, 18, 24, 36, 42, or 54 filling heads to meet various production requirements.

Equipped with variable frequency speed control, the machine supports a filling speed range of 60 to 650 cans per minute, offering high efficiency and flexibility for both medium- and large-scale production lines.

Features

1. High-Quality Components:

Built with premium components including a Siemens PLC, intuitive touchscreen interface, Delta inverter, Airtac solenoid valve, and Omron proximity switch, ensuring stable performance and long-term reliability.

2. User-Friendly Operation:

The production speed can be easily configured via the touchscreen, with an integrated automatic alarm system that alerts operators to any PLC faults for safe and efficient operation.

Product Specification:

Model	GK-12	GK-18	GK-24
Seaming Stations	12	18	24
Cans Per Hour	3600 - 9000	4800 - 12000	7200- 18000
Cans Per Minute	60 - 150	80 -200	120- 300
Can Diameter	Φ52.5-99mm	Φ52.5-99mm	Φ52.5-99mm
Can Height	60-160mm	60-160mm	80-160mm
Power	1.1kW	2.2kW	2.2kW
Weight	1350kg	1500kg	1350kg
Dimension	2000×1300×2100mm	2000×1800×2100mm	2000×1600×2100

Model	GK-32	GK-36	GK-42
Seaming Stations	32	36	42
Cans Per Hour	9600 - 24000	6000 - 27000	12000 - 31500
Cans Per Minute	160 - 400	100 - 450	200 - 52.55
Can Diameter	Φ52.5-99mm	Φ52.5-73mm	Φ52.5-73mm
Can Height	80-160mm	60-160mm	60-160mm
Power	3kW	3kW	4kW
Weight	1800kg	1800kg	1800kg
Dimension	2440×1730×2100mmm	2440×2100×2100mmm	2440×2100×2100mmm