

## Zhoushan Jinqi Food Machinery Co., LTD

### JQ32KGA Particle filling machine

#### Equipment

#### Itroduction



**Honesty for this, the first behave,  
then work**

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## JQ 32KGA Particle filling machine

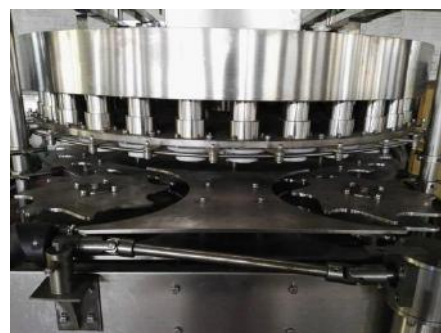
This equipment is a general quantitative cup metering filling machine, widely used for filling grain, beans, coffee and other granular materials in the food industry.

This equipment adopts sleeve quantitative cup with adjustable volume, equipped with no tank



non-open valve device and other safety protection devices. The equipment is easy to operate, smooth operation, high production efficiency, wide range of application. The outer surface and the parts contacting with the material are made of 304 stainless steel material, and the feeding part and the metering part can be washed with water, meeting the requirements of food hygiene.

This equipment is driven by



variable frequency speed regulating motor, and the production capacity is graded and adjustable.

## Main specifications and technical parameters

Production capacity: 200-400can / min

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illing heads: 32

Applicable tank height: 40-150mm

Applicable tank diameter:  $\Phi$  52-  $\Phi$  99

Compressed air: 0.4Mpa

Main motor power: 3 KW

Total weight: 2,400 kg

Overall dimensions: 2,260 X2450X2010mm

### Electrical configuration

A. Touch screen: dimension control	B. PLC: Dimension control
C. Frequency converter: sine	D. proximity switch: Yifu door
E. Switch power supply: Ming Wei	F. Relay: Omron
G. Circuit breaker: Chint	H. Pressure reducing valve: Yadker
I. Power switch: Chint	J. Contactor: Chint
K. Three-phase motor: Luan Xinshun	L. Pneumatic butterfly valve: the square valve
M. Cylinder: Yade passenger	N. Solenoid valve: Yarker
O. Photoelectric switch: Bergafu	

Note: The particle filling machine is suitable for the filling of solid small particles (not more than 10mm), or the particles with good mobility in the wet state. The sticky particles cannot reach the ideal filling state because the sticky particles enter the quantitative glass slowly and cannot reach the required grams when running at high speed.

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