

Product Name :
Vacuum Quantitative Filling Machine

Product Code :
MM-CHINA11002-0077



Description :

Vacuum Quantitative Filling Machine

Technical Specification :

The machine is driven by servo motor with high positioning accuracy
Using man-machine interface control, simple and clear operation.
Equipped with vacuum system, to ensure that the filling process in the vacuum state. The machine is equipped with man-machine interface, servo motor, PLC controller are imported parts.
The machine adopts blade type (also known as scraper type) filing method, automatic quantitative division.
Complete the filling process under the vacuum state, effectively prevent fat oxidation, avoid protein hydrolysis, reduce the survival of bacteria, effectively ensure the shelf life of the product and product color bright, mellow taste.
The pump body, impeller and blade of this machine adopt special heat treatment process, with high finish, good wear resistance and easy cleaning.
This machine has automatic kink function, suitable for natural casings, protein casings, smoked casing products. The error of normal chyme is not more than $\pm 1.5g$, and that of normal block products is not more than $\pm 3g$.
Quantitative range 5G-9999g, direct flow 3500kg/h.
Smoke film kink speed 280 times/min.
It can be connected with all kinds of punch card machines to realize automatic production.

PRODUCT FEATURES

The machine is made of stainless steel material, easy to clean, in line with health standards.
The main transmission and control units are all imported components, which improves the running accuracy and service life of the equipment, making it safe and reliable.
All the movements and parameters of the machine are modified on the touch screen in front of the machine.

Each picture of the touch screen has Chinese prompts, which is simple and clear, and the operation is very convenient.

Filling speed can be stepless speed according to different products, can adapt to all kinds of intestinal filling production.

The quantity of filling can be set arbitrarily by the user. The machine is also equipped with quantitative fine-tuning, which can be adjusted by increasing or decreasing at will. The fine-tuning accuracy is 1g. it can be filled independently, and can realize automatic production when it is connected with the card punching machine.

Low rotating speed and large displacement: effectively prevent the material from damaging the organizational form and mechanism structure due to filling, so that the core parts of the equipment are more wear-resistant and durable, so that the temperature rise of the filling material import and export can be effectively controlled.



MM Machine Manufacturers — manufactured in China

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