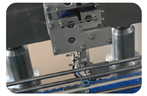
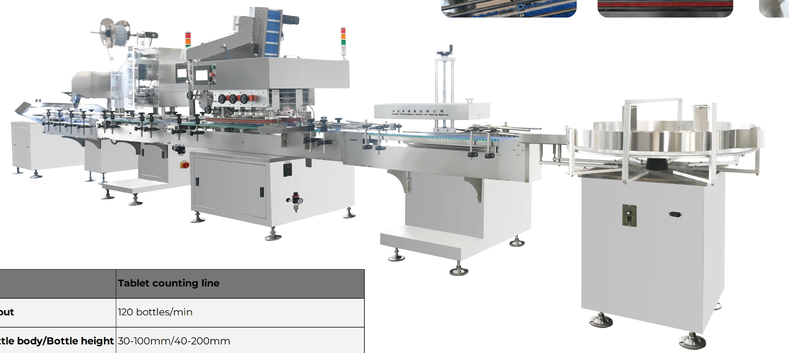
Tablet Counting Line »





Model	Tablet counting line
MAX.Output	120 bottles/min
Dia of bottle body/Bottle height	30-100mm/40-200mm
Dia of Cap/Cap height	15-65mm/8-30mm
Voltage/Frequency	AC220V/50Hz
Power Consumption	9.65Kw
Air Pressure	0.6Mpa
Air Consumption	0.4m㎥/h

Finetech's tablet counting line includes a bottle unscrambler, air cleaner, dessicant inserter, capsule counting machine, capping machine, weight checker, labeling machine, and packing line equipment.

CHINA'S LEADING PHARMACEUTICAL EQUIPMENT SUPPLIERS

中国领先的制药设备制造商

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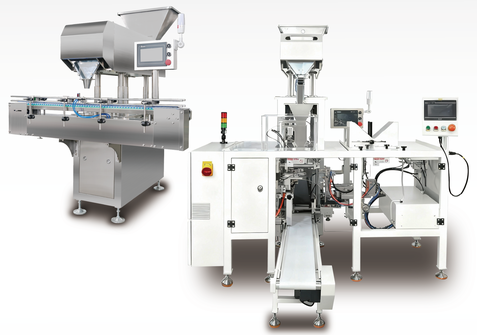
Tablet Counting Machines



#中国领先的制药设备制造商

China's Leading
Pharmaceutical Equipment Suppliers

Finetech

ABOUT US

ABOUT US

A global solution supplier focusing on the export of pharmaceutical and packaging equipment Finetech Machinery is a professional manufacture of the pharmaceutical machinery, also is a professional engineering company with rich experience in the pharmaceutical and packaging industries. We’ ve exported thousands of equipment to over 80 countries, provided more than 35 integrated solutions and turnkey projects for our customers from all over the world. Our mission is to provide the finest equipment and service to any people and organization who needs pharmaceutical equipment.

In our 33 years in business, Finetech has become one of the top pharmaceutical equipment manufacturers in China.

Finetech can provide you with complete pharmaceutical equipment solutions, enabling you to set up your pharmaceutic al factory from start to finish, from pharmaceutical processing to packaging, quickly getting your business up and running.

H&H

SPM

Vallée nature

PHARMAGEN

MITSPACK

FT-2 »

Tablet & Capsules Counter

The FT-2 Electronic Tablet Counter is a high-precision, efficient and intelligent counting device designed specifically for the pharmaceutical, food, and health supplement industries. It can quickly and accurately **count different types oftablets, capsules, pills, and other granular materials.**

Its photoelectric sensor technology combined with an intelligent control system guarantees accurate and reliable counting. It supports switching between materials of different specifications to meet diverse production needs.Easy to operate and maintain, it is an ideal counting solution for modern production lines.

Model	FT-2	FT-2A	FT-4A
Dimension	900mm×660cm×760mm	400mm×370mm×580mm	950mm x 900mm x 700mm
Power(kw)	150W	110V-220V, 50-60Hz	150W
Voltage	110V-220V, 50-60Hz	30w	110V-220V, 50-60Hz
Net Weight (Kg)	65kg	20kg	85kg
Capacity	1000-1800 pirce/min	300-800 pirce/min	2000-3500 pirce/min

FT-2A »

Tablet & Capsules Counting Machine

This is a high-precision, high-speed counting device specifically designed for the **pharmaceutical, food,and health industries.** It accurately counts **tablets,capsules, and Solid dosage forms** with excellent speed and reliability, ensuring consistent product quality.

The machine features an **intuitive touchscreen interface** and easy material adjustment functions. It is built to **meet GMP standards,** improving production efficiency while maintaining strict hygiene requirements. With its sturdy, durable design, low maintenance needs, and ability to handle various product types, it is an ideal choice for **modern production facilities.**

Our factory

FT-4A »

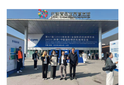
Electronic Pills Counting Machine

This compact tabletop electric counting machine is designed for the pharmaceutical, food, electronics, and chemical industries. It quickly and accurately counts **tablets, capsules, granules, and small parts.**

Powered by an electric drive and smart counting technology, it offers multiple speed settings and supports continuous operation, ensuring efficient and stable production.

Meeting GMP hygiene standards, it has a simple design that makes maintenance easy. This machine is an ideal choice for laboratories and **small to medium-sized production runs.**

Exhibition Highlights



FT-8 »

Automatic Tablet & Capsules Counter

Simple automatic production parameter setting system covers a wide range of pharmaceuticals.

Rotatable color touchscreen with HMI interface for easy operation.

Photoelectric sensor dust adiustment and self-diagnosis function ensure counting accuracy, features lavered tablet eiection finction.

Secondary and tertiary DC variable frequency vibration control system provides stable and fast counting drive.

This automatic counting machine uses a high-response programmable controller and advanced photoelectric sensing technology from **Europe and the United States.** It has an attractive design and is easy to maintain.Widely used in the production of **vitamins, health supplements, food, pesticides, and chemical industries**, it features ntelligent electronic detection, supports multi-channel independent counting, and works well with **high-speed production lines.** The machine meets **GMP and FDA cleanliness standards.**

Model	FT-8
Capacity(Tablets/Min)	4000
Power(kw)	0.8-0.9
Overall Size(mm)	1325*1610*1770
Net Weight (Kg)	760/850

DB-300 »

Automatic Tablet & Capsules Counter

This is a doypack machine combined with an **electronic counting system.It can count tablets, capsules, candy, and other solid dosage forms.**

This machine can accommodate various types of bags, such as **gusseted polybags, zipper bags, flat-bottomed pouches,** and more.

The customized counting system is suitable for capsules, softgel **capsule, tablets (including odd-shaped tablets),pills, candies, grains and seeds.**It meets the requirements of the national pharmaceutical production quality management specification "GMP".

Model:	DB-300
Counting Capacity	8 channels, Max 3000 pcs per min
Filling category	Tablet, Capsule: 00#-5#, Soft capsule, Tablet or other regular shape material(Diameter less than 22mm).
Bag Type	Multilayer Composite Premade Bag, Gusset Bag, Zipper Bag, Flat Bottom Pouch
Bag Machine Speed	0-15 bags/min
Bag Size Range	80mm≤W≤300mm, 100mm≤L≤300mm
Power supply	AC220V 1P 50Hz,
Power	2.0 Kw
Air Consumption	0.3m³/min (Standard machine, no additional function)
Overall size	1770*2150*1950(mm)（L*W*H）