



SF-55 Automatic Inner and Outer Packet Dip Herbal Tea Leaves Bag Packing Packaging Machine



The machine can implement simultaneous packing of inner and outer packs by filling the material into the inner pack first and then putting the inner pack into the outer one.

A tea bag is a square, porous, sealed bag containing dried plant material, which is immersed in boiling water to make a hot drink. Tea bags are commonly made of filter paper or food-grade plastic, or occasionally of silk. Tea bag is commonly used to describe paper or foil packaging for loose leaves.

Features

1. Outer sealing paper is controlled by the stepper motor, stable bag length and accurate positioning.
2. The machine can automatically finish the load, measuring, bag making, sealing, cutting, counting, finished product conveyor, and other functions.
3. Adopt the imported ultrasonic sealing, use the electronic scale metering to cutting-stock, perfect sealing, cutting-stock accuracy.
4. Packing material: filter paper, thread, composite membrane.

Specification

Measuring Scope	1-15g
Packing Speed	40 bags/min
Inner bag size	L 50-70mm W 45-80mm
Outer bag size	L 80-120mm W 75-95mm
Weight	500kg
Dimension	1750(L)*740(W)*1950(H)mm
Total Power	220V/50HZ/1.9kw
Packing material	Filter paper, thread, composite membrane