

SED-100MK-S Semi-automatic Capsule Counting Machine with Eccentric Sieving and Variable-frequency Motor



This improved semi-automatic counting machine features an eccentric sieving vibration head with ultra-quiet, flexible structure and continuous frequency adjustment. The frequency conversion motor drive provides flexible start with wide speed range. Designed for accurate counting with simple operation and maintenance, this machine is ideal for pharmaceutical, hospital, and food industries handling capsules, tablets, granules, and similar products.

Features

- Eccentric sieving vibration head with stepless frequency adjustment
- Variable-frequency motor for flexible start and wide speed range
- High counting accuracy with simple operation and maintenance
- Ultra-quiet flexible structure for stable, low-noise operation
- Versatile application for capsules, tablets, pills, and granules
- Compact and portable design suitable for various production environments

Technical Specifications

Applicable Products	Tablets, pills, capsules, and similar items
Counting Plate Capacity	100 capsules
Counting Range	1-100 capsules per cycle
Operation Speed	10-20 cycles per minute
Power Requirements	220V, 500W
Dimensions	45×45×80cm (L×W×H)
Weight	50kg