

Tablet Counting & Filling Machine



The automatic tablet counting and filling machine is designed comprehensively for packaging all types of products, tablets, capsules and caplets. It works on the multi track counting for the high production output with the principle of no fill no operation. The number of counts are maintained by the automatic tablet counting and filling machine by the pneumatic closer that is used for the filling and counting operations. It constitutes light, electric machinery that is appropriate for both the pharmaceutical and food industry. The count that is needed by the automatic tablet counting and filling machine is selected between 1-9999 from the digital counter. The tablet feed that is taken by the tablet filter is continuous and thereby a stop mechanism is needed for stopping these.

Characteristic Features

- The disc type tablet counting machine is a GMP based machine that is accurate, versatile, operational, dependable and at the same time, time saving also
- Capable of handling any size and shape of tablet and even the round tablet that may go up to 16mm in diameter
- Table traps resistant and offers easy and flexible cleaning
- Made up of solid state electronics
- A user friendly machine within built vacuum system from removal of powder from the tablets
- Wide usage in the pharmaceutical industries for packaging tablets or capsules in the bottles or the containers
- Comes with the touch panel that makes the operation smore easier and simpler
- The automatic tablet counting and filling machine is equipped with user friendly software with multi track counting for high production output
- The disc type tablet counting machine is compatible to the highest industry standards and has easy cleaning operations
- The automatic tablet counting and filling machine has computerized control with highly efficient and sophisticated PLC
- The automatic tablet counting and filling machine is reliable and available at sustainable prices in the market

Technical specifications:

POWER SUPPLY	Single Phase 110/120v 60Hz or 220/240v 50Hz 1Ph
OUT PUT PER MIN	5 to 16 Dia Tab. - 15000 per Hour.
	Capsule 1 to 5 - 9000 per Hour.
MACHINE DIMENSIONS	250 x 330 x 640 mm
WEIGHT	50 kg
GROSS WEIGHT	71 kg
PACKING SIZE	16.5" x 18.5" x 30"