



## Semi-Automatic Capsule Filling Machine - Single Loader

### Features

- Automatic loading and filling minimises operator attention.
- Single loading station to ensure higher output.
- Machine is operated through PLC with display of various parameters.
- Special hopper design is easy for dismantling and cleaning.
- Easy changeover of change parts (maximum 15 minutes required to change).
- Complying to cGMP standards.
- Automatic closing and ejection of filled capsules to ensures operator's safety.

Due to continuous improvement in design and customer interaction, designs and specifications are subject to change without prior notice.

### Technical Data

#### Output (Capsules per hour):

Up to 20,000 - 25,000 capsules per hour  
(for powder/pellets filling)

#### Dimensions (mm):

1955 x 950 x 1855 (L x W x H)

#### Power Requirement:

440V, 3 Phase, 1.5 HP, A. C.

**Vacuum Required :** 3 HP, 440 V, 3 Phase, 1400 RPM

**Compressed Air :** 200 Ltrs/min (8cfm) at 1000 psi

**Gross Weight:** 1100 kgs

