



# PHARMA MACHINERIES



**RIDDHI SEMI AUTOMATIC CAPSULE FILLING MACHINE  
SINGLE LOADER**



# PHARMA MACHINERIES



**RIDDHI SEMI AUTOMATIC CAPSULE FILLING MACHINE  
DOUBLE LOADER**



## RIDDHI SEMI AUTOMATIC CAPSULE FILLING MACHINE SINGLE LOADER

### DESCRIPTION:

The machine is constructed in a mild steel angel welded & powder coated frame, the product contact parts are build with stainless steel 316 grade & all covering build with stainless steel 304 grade sheet other machine parts like a cam, gears, shafts are bolted.

The design and construction of the machine encompasses all the GMP aspects of pharmaceutical sanitation

- Programmable Logic Control (PLC) & display of all operations
- All the drive elements and the cabling at the right side separate panel
- Crevice free smooth stainless steel pharmaceutical grades
- Loader station which accepts too less change over time of different capsule size change parts
- Filling station which accepts too less change over time of powder to pellets

### Technical Specification

SR. NO	PARTICULAR	Capsule Fill
1	*Output / hr	25,000 Capsules
2	UTILITIES Power Supply 3 Phase, 415V, 50Hz 3 Phase, 1 Neutral, 1 Earthling	
3	Connected Load HP / Kw	8.25/6.25
4	Compressed Air	8 CFM

### MACHINE DIMENSIONS

1	1800 Length (In mm)			
	1100 Width (In mm)			
	1700Height (In mm)			
2	Floor Dimensions (In mm)	3300MM	2600MM	2100MM
3	Net Weight Approx. (Kgs)	900		



## RIDDHI SEMI AUTOMATIC CAPSULE FILLING MACHINE DOUBLE LOADER

### DESCRIPTION:

The machine is constructed in a mild steel angel welded & powder coated frame, the product contact parts are build with stainless steel 316 grade & all covering build with stainless steel 304 grade sheet other machine parts like a cam, gears, shafts are bolted.

The design and construction of the machine encompasses all the GMP aspects of pharmaceutical sanitation

Programmable Logic Control (PLC) & display of all operations

All the drive elements and the cabling at the right side separate panel

Crevice free smooth stainless steel pharmaceutical grades

Loader station which accepts too less change over time of different capsule size change parts

Filling station which accepts too less change over time of powder to pellets

### Technical Specification

SR. NO	PARTICULAR	Capsule Fill
1	*Output / hr	47,000 Capsules

### UTILITIES

1	Power Supply 3 Phase, 415V, 50Hz 3 Phase, 1 Neutral, 1 Earthling	
2	Connected Load HP / Kw	8.25/6.25
3	Compressed Air	8 CFM

### MACHINE DIMENSIONS

1	2500 Length (In mm)			
	1100 Width (In mm)			
	1700 Height (In mm)			
2	Floor Dimensions (In mm)	400	2600	2100
3	Net Weight Approx. (Kgs)	1200		

## RIDDHI PHARMA MACHINERY LTD.

### Manufacturer & Exporters of Pharmaceutical Machineries

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