

## Type Of Machine

Sr. No.	Type of machine	Model No.
1.	Multi Head Weigher high Speed Pouch Packing machine (14 Head/10 Head)	RSP-35101
2.	Collar Type Four Head Weigher machine	RSP-35102
3.	Collar Type Two Head Weigher machine	RSP-35103
4.	Pneumatic Type Four Head Weigher machine	RSP-35104
5.	Pneumatic Type Two Head Weigher machine	RSP-35105
6.	Collar Type Cuf Filler machine	RSP-35106
7.	Collar Type Auger Filler Machine	RSP-35107
8.	Collar Type Liquid Filling Machine	RSP-35108
9.	Full Pneumatic cuf filler machine	RSP-35109
10.	Half Pneumatic cuf filler machine	RSP-35110
11.	Pneumatic Liquid Machine	RSP-35111
12.	Pneumatic Auger Machine	RSP-35112
13.	Dimoson Machine ( Gutka,Supari Packaging)	RSP-35113
14.	Mechanical FFS Cuf Filler machine	RSP-35114
15.	Mechanical FFS Auger Filler machine	RSP-35115
16.	Mechanical FFS Liquid machine	RSP-35116
17.	Horizontal Flow wrapping machine	RSP-35117
18.	All type Mixture Machines	
19..	All Machines spare parts	

1. Multi Head Weigher high Speed Pouch Packing machine

Technical Specification

<b>Packing Range</b>	10 gm to 1kg
<b>Filling System</b>	(Multi Head Weigher) 10 Head weigh Filler / 14 Head weigh Filler
<b>Filling Accuracy</b>	0.5%
<b>Type of Sealing</b>	Center Seal
<b>Packing Material</b>	Kurkure, Puffs, Potato Chips, Namkeen, Grains Ets.
<b>Film Size</b>	100mm - 550mm width 100mm - 200mm length
<b>Film Roll Type</b>	Laminated Filmin Roll Supported Film E.g. Aluminum Foil Pe, PP
<b>Speed</b>	55 to 60 bag/min, 85 to 90 bag/min (Varies with the nature of product & filling range)
<b>Power</b>	3kw 230v / AC / Single Phase / 50hz
<b>Machine Size</b>	72" x 96" x 126
<b>Weight</b>	1400kg (Approx)
<b>Compressed Air</b>	6CFM @ 6bar
<b>Optional</b>	Batch Coding Device



## 2. Collar Type Four Head Weigher Fully Pneumatic machine

### Technical Specification

<b>Packing Range</b>	10gm to 500gm
<b>Filling System</b>	4 Head
<b>Filling Accuracy</b>	-/+ 0.1%
<b>Type of Sealing</b>	Centre Seal
<b>Packing Material</b>	Kurkure, Puffs, Namkeen, Grains Ets.
<b>Film Size</b>	100mm-450mm width 100mm-200mm length
<b>Film Roll Type</b>	Laminated Film in Roll Supported Film E.g. Aluminum Foil Pe
<b>Speed</b>	20 to 25 bag/min (Varies with the nature of product & filling range)
<b>Power</b>	3kw 230v / AC / Single Phase / 50hz
<b>Machine Siz</b>	72" x 85" x 126
<b>Weight</b>	700kg (Approx)
<b>Compressed Air</b>	6 CFM @6 bar
<b>Optional</b>	Batch Coding Device



### 3.Collar Type Two Head Weigher Fully Pneumatic machine

#### Technical Specification

<b>Packing Range</b>	1.(10GM TO 50GM)2.(100GM TO 500GM)
<b>Filling System</b>	Two Head Weigher
<b>Type of Sealing</b>	Center Seal
<b>Packing Material</b>	Fryums, Kurkure, Puffs, Namkeen, Grains Etc
<b>Film Size</b>	100mm-400mm width 100mm-250mm length
<b>Film Roll Size</b>	OD 250 to 400mm max.ID film reel pipe 75mm min
<b>Film Roll Type</b>	Laminated film roll supported film E.g. Aluminum Foil Pe, PP
<b>Speed</b>	10 to 17 bag/min (Varies with the nature of product & Filling range)
<b>Machine Size</b>	1200mm x 1400mm x 2500mm (L x W x H)
<b>Weight</b>	650kg (Approx)



#### 4. Pneumatic Type Four Head Weigher machine

##### Technical Specification

<b>Packing Range</b>	1. (10gm TO 50gm) 2. (100gm TO 250gm)
<b>Filling System</b>	Four Head Weigher
<b>Type of Sealing</b>	Centre Seal
<b>Packing Material</b>	Fryums, Kurkure, Puffs, Powder, Namkeen, Grains Etc...
<b>Film Size</b>	100mm-400mm Width 100mm-250mm Length
<b>Film Roll Type</b>	OD 250 TO 400mm Max. Id Film Reel Pipe 75mm Min
<b>Film Roll Type</b>	Laminated Film In Roll Supported Film Eg. Aluminium Foil Pe. pp
<b>Speed</b>	0-24 Bag/min (varies With The Nature Of Product & Filling Range)



## 5. Pneumatic Type Two Head Weigher machine

### Technical Specification

<b>Packing Range</b>	1. (10gm to 50gm) 2. (100gm to 250gm)
<b>Filling System</b>	Two Head Weigher
<b>Type of Sealing</b>	Center Seal
<b>Packing Material</b>	Fryums, Kurkure, Puffs, Powder, Namkeen, Grains Etc...
<b>Film Size</b>	100mm-400mm width 100mm-250mm length
<b>Film Roll Size</b>	OD 250 to 400mm max. ID Film Reel Pipe 75mm min
<b>Film Roll Type</b>	Laminated film in roll supported film E.g. Aluminum Foil Pe, PP
<b>Speed</b>	12 to 20bag/min (Varies with the nature of product & Filling range)
<b>Power</b>	2.5 KW 230V / AC / Single Phase/ 50 Hz
<b>Optional</b>	Nitrogen, Batch Coding Device, Batch Cutting Device
<b>Wooden Case</b>	1300mm x 1000mm x 1000mm (H x W x L)
<b>Machine Size</b>	1050mm x 990mm 1900 (L x W x H)



## 6.Name of machine :Collar Type Cuf filler Machine

### Technical Specification

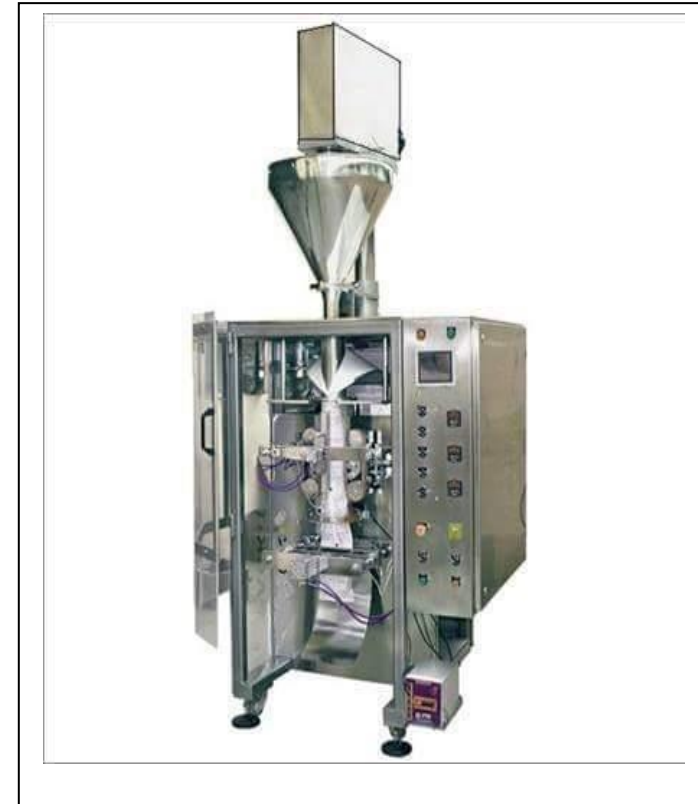
<b>Packing Range</b>	1. (20g to 100gm) 2. 100gm to 500gm
<b>Filling System</b>	Volumetric Cup Filler, Weight Filler (Available all Filling Systems)
<b>Filling Accuracy</b>	+/-1%
<b>Type of Sealing</b>	Center Seal
<b>Speed</b>	30 to 60 bag/min (Varies With the Nature of Product & Filling Range)
<b>Power</b>	3kw 230v / AC / Single Phase /50hz
<b>Machine Size</b>	1050mm x 990mm x 2100 (L x W x H)
<b>Weight</b>	500kg (Approx)
<b>Compressed Air</b>	6CFM @ 6bar
<b>With Cup Filler</b>	To Pack Like Kurkure, Puffs, (Small Size) Tea, Sugar, Rice Etc.
<b>With Weigh Filler</b>	To Pack Like Kurkure, Puffs, Potato Chips, Snaks, Namkeen (Mixture) Chanachure
<b>Optional</b>	Bantch Coding Dvice



## 7.Name of machine :Collar Type Auger filler Machine

### Technical Specification

<b>Packing Range</b>	1. (20g to 100gm) 2. 100gm to 500gm
<b>Filling System</b>	Volumetric Cup Filler, Weight Filler (Available all Filling Systems)
<b>Filling Accuracy</b>	+/-1%
<b>Type of Sealing</b>	Center Seal
<b>Speed</b>	30 to 60 bag/min (Varies With the Nature of Product & Filling Range)
<b>Power</b>	3kw 230v / AC / Single Phase /50hz
<b>Machine Size</b>	1050mm x 990mm x 2100 (L x W x H)
<b>Weight</b>	500kg (Approx)
<b>Compressed Air</b>	6CFM @ 6bar
<b>With Cup Filler</b>	To Pack Like Kurkure, Puffs, (Small Size) Tea, Sugar, Rice Etc.
<b>With Weigh Filler</b>	To Pack Like Kurkure, Puffs, Potato Chips, Snaks, Namkeen (Mixture) Chanachure
<b>Optional</b>	Bantch Coding Divice





8.Name of Machine:Collar TypeLiquid Machine

### Technical Specification

<b>Packing Range</b>	10 ML to 200 ML,100 ML to 500 ML,500 ML to 1000 MLO
<b>Filling System</b>	Available all Filling Systems)
<b>Filling Accuracy</b>	+/-1%
<b>Type of Sealing</b>	Center Seal
<b>Speed</b>	30to 60 bag/min (Varies With the Nature of Product & Filling Range
<b>Power</b>	3kw 230v / AC / Single Phase /50hz
<b>Machine Size</b>	1050mm x 990mm x 2100 (L x W x H)
<b>Weight</b>	500kg (Approx)
<b>Compressed Air</b>	6CFM @ 6bar
<b>Packing Material</b>	Liquid & Semi Liquid
<b>Optional</b>	Bantch Coding Divice



## 9. Full Pneumatic Cuf filler Machine (Mini Collar type) :-

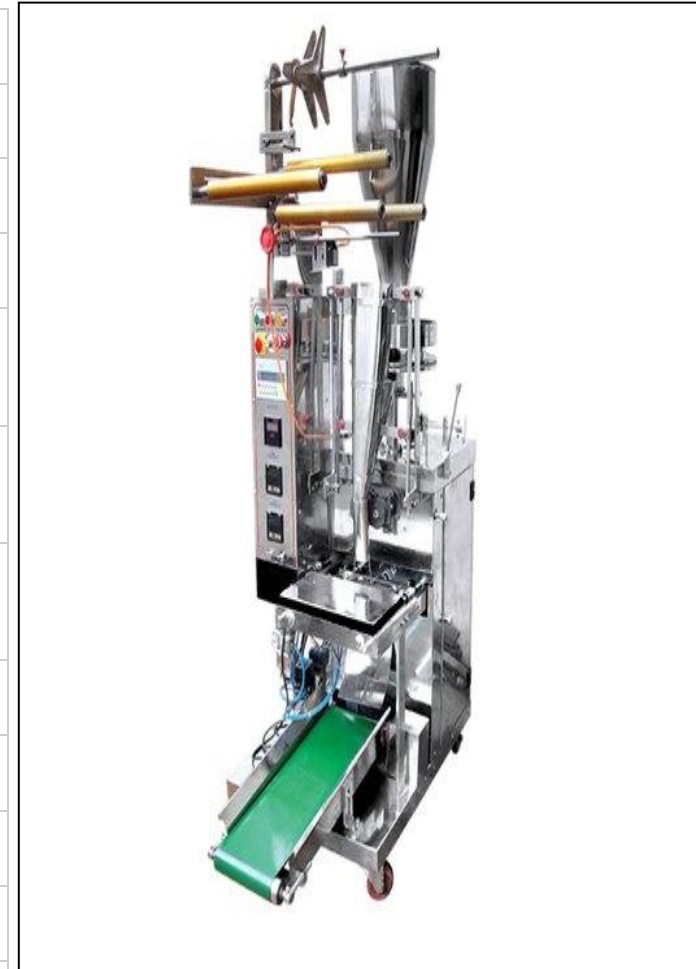
### Technical Specification

<b>Packing Range</b>	1. (20g to 100g) 2. 100g to 500g
<b>Filling System</b>	Cup Filler
<b>Filling Accuracy</b>	+/-1%
<b>Type of Sealing</b>	Center Seal
<b>Speed</b>	1800-2000/Hour (Varies With the Nature of Product & Filling Range)
<b>Power</b>	3kw 230v / AC / Single Phase /50hz
<b>Wooden Case</b>	1700mm x 1000mm x 1100mm (H x W x L)
<b>Machine Size</b>	1050mm x 990mm x 2100 (L x W x H)
<b>Weight</b>	500kg (Approx)
<b>Compressed Air</b>	6CFM @ 6bar
<b>With Cup Filler</b>	To Pack Like Kurkure, Puffs, (Small Size) Tea, Sugar, Rice Etc.
<b>With Weigh Filler</b>	To Pack Like Kurkure, Puffs, Potato Chips, Snaks, Namkeen (Mixture) Chanachure
<b>Optional</b>	Bantch Coding Divice



### 10. Half Pneumatic Cuf filler Machine:- Technical Specification

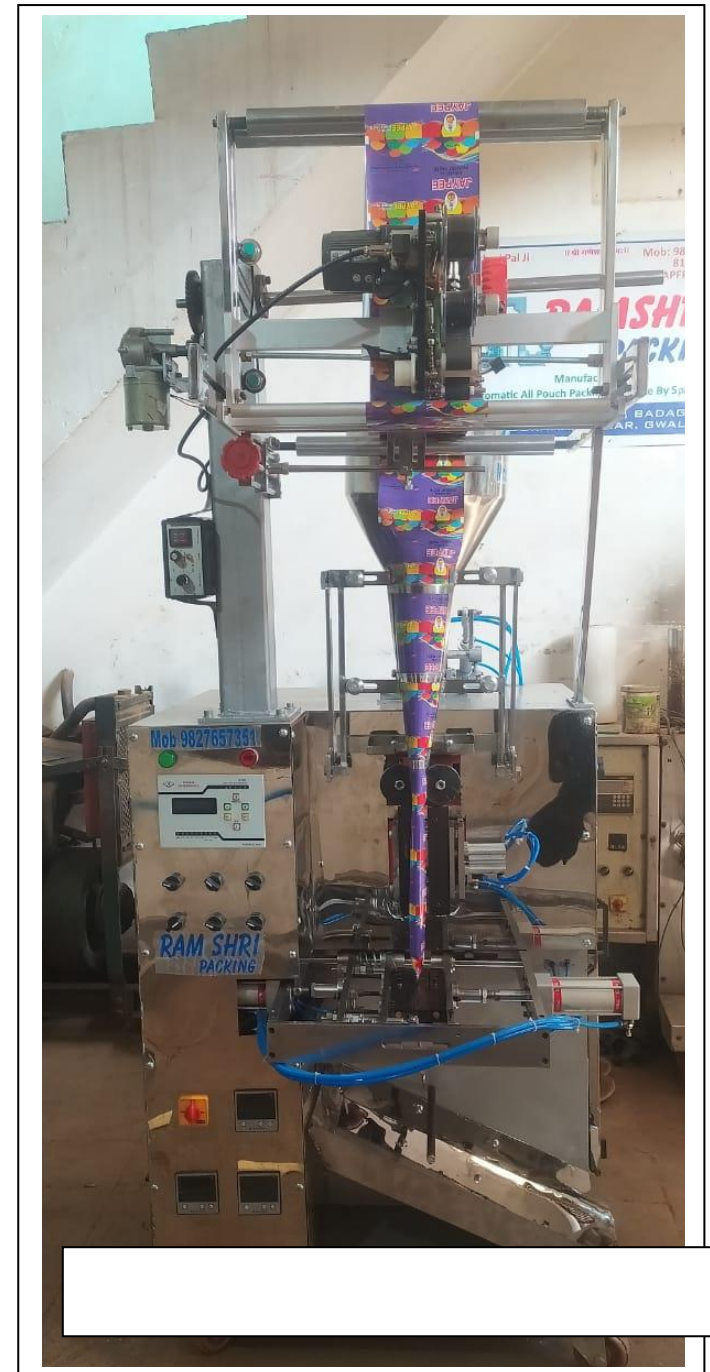
<b>Filling System</b>	Cup Filler
<b>Filling Accuracy</b>	+/-0.1% +/-0.2%
<b>Sealing Type</b>	Center Seal/3 Side Seal
<b>Filling Range</b>	10gm to 100/100gm to 250gm
<b>Film Role Material</b>	Laminated Film in all Roll Supported Film E.g. Aluminum Foil Pe
<b>Speed Capacity</b>	1700-1900 Pouch/Hour (Varies with the Nature of Product & Filling Range)
<b>Machine Size</b>	1050mm x 990mm x 1900mm (L x W x H)
<b>PLC</b>	Delta
<b>TC</b>	Selectron
<b>Power Consu.</b>	2.5 Kw
<b>Optional</b>	Batch Coding Device
<b>Weight</b>	450kg (Approx)
<b>Application</b>	kurkure, Puffs, (Small Size) Tea, Sugar, Rice, Detergent, Powder Etc.



## 11. Pneumatic Liquid Machine:-

### Technical Specification

<b>Packing Rang</b>	1. (2ml to 20ml) 2. (20ml to 50ml) 3. (50ml to 100ml) 4.(100ml to 250 ml)
<b>Filling System</b>	Piston Filing
<b>Filling Accuracy</b>	+/-0.1%
<b>Sealing Type</b>	Center / Four Sides, Three Side Seal
<b>Filling Range</b>	Up to 250ml
<b>Packing Material</b>	Liquid & Semi Liquid
<b>Speed Capacity</b>	35 to 55 Pouch per minute
<b>Machine Size</b>	780 x 650 x 1950mm (L x W x H)
<b>Optional</b>	Batch Coding Device
<b>Net Wight</b>	325kgs. Approx



## 12. Pneumatic Auger filler Machine:-

### Technical Specification

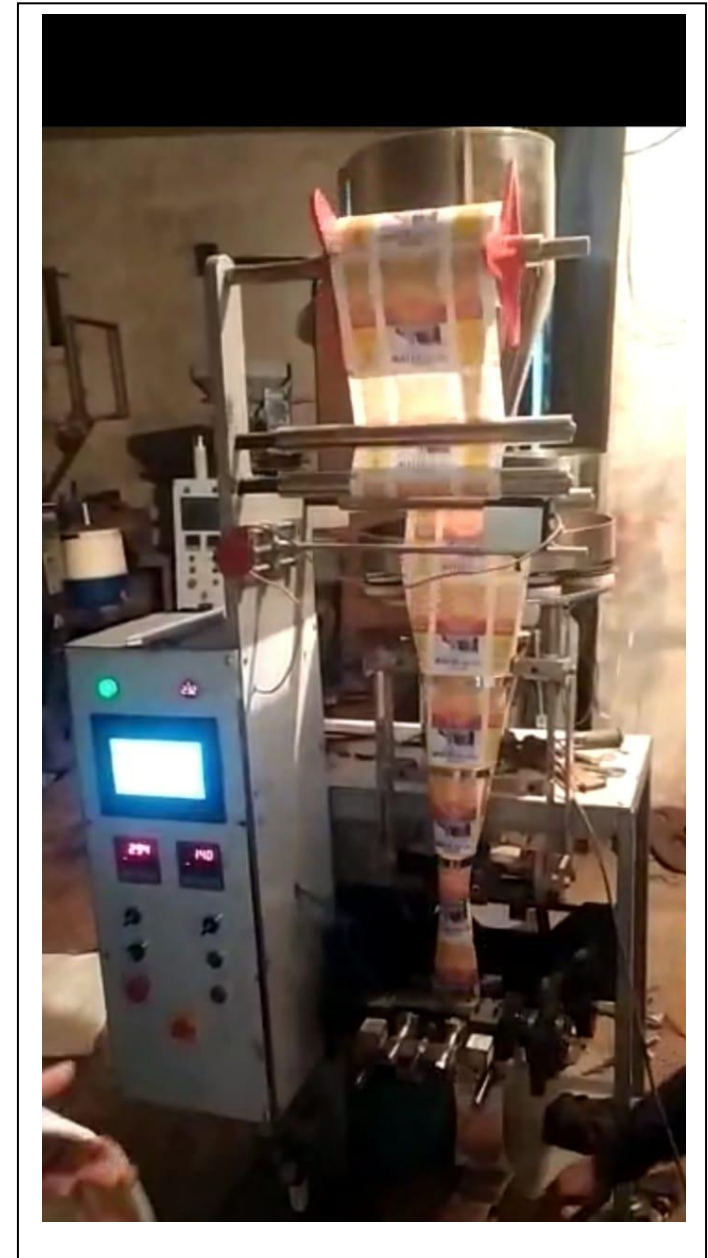
<b>Filling System</b>	Adjustable Auger Filling
<b>Filling Accuracy</b>	+/-1 to 2% Dependupon nature of product
<b>Sealing Type</b>	Center Seal, /3 side seal
<b>Filling Range</b>	50gm to 500gm
<b>Packing material</b>	Sticky Powder
<b>Size of Bag/Pouch</b>	W-100 to 360mm L-80 to 130mm
<b>Speed Capacity</b>	20 to 35 Pouch per minute
<b>Machine Size</b>	2500mm x 800mm x 900mm (H x W x L)
<b>Wooden Case</b>	2650mm x 1000mm x 1000mm (H x W x L)
<b>PLC</b>	Delta
<b>Filling System</b>	Auger Filler
<b>Power</b>	220vAc Single Phase And Three Phase
<b>Optional</b>	Bantch Coding Divice
<b>Application</b>	Spices, milk powder, ice cream powder, besan, medical powder any sticky powder



### 13. Pneumatic Dimoson Machine (Mini Collar type) :-

#### Technical Specification

<b>Packing Range</b>	1. (20g to 100gm) 2. 100gm to 500gm
<b>Filling System</b>	Volumetric Cup Filler, Weight Filler (Available all Filling Systems)
<b>Filling Accuracy</b>	+/-1%
<b>Type of Sealing</b>	Center Seal
<b>Speed</b>	30 to 60 bag/min (Varies With the Nature of Product & Filling Range)
<b>Power</b>	3kw 230v / AC / Single Phase / 50hz
<b>Wooden Case</b>	1700mm x 1000mm x 1100mm (H x W x L)
<b>Machine Size</b>	1050mm x 990mm x 2100 (L x W x H)
<b>Weight</b>	500kg (Approx)
<b>Compressed Air</b>	6CFM @ 6bar
<b>With Cup Filler</b>	To Pack Like Gutka, Tamakhu, Supari etc
<b>With Weigh Filler</b>	To Pack Like Like Gutka, Tamakhu, Supari etc
<b>Optional</b>	Bantch Coding Dvice



14. Mechanical FFS Cuf filler Machine:-  
Technical Specification

<b>Capacity</b>	25gm - 50gm, 50gm - 100gm, 250gm - 500gm
<b>Filling System</b>	Cup Filler
<b>Filling Accuracy</b>	+/-0.1%
<b>Sealing Type</b>	Center Seal or Four Sides, Three Side Seal
<b>Packing Material</b>	Laminated Film
<b>Film Size</b>	160mm-350mm Width 140mm-290mm Length
<b>Speed Capacity</b>	35 to 60 Pouch per minute
<b>Dimension</b>	780 x 650 x 1950mm (L x W x H)
<b>Power Consumption</b>	1/2HP Motor, 220V, 50Hz, Single Phase
<b>Optional</b>	Batch Coding Device
<b>Net Wight</b>	325kg. Approx



## 15. Mechanical FFS Auger Machine:-

### Technical Specification

<b>Packing Rang</b>	25gm - 50gm, 50gm - 100gm
<b>Filling System</b>	Adjustable Auger Filling
<b>Filling Accuracy</b>	+/-0.1%
<b>Sealing Type</b>	Center / Four Sides, Three Side Seal
<b>Filling Range</b>	Up to 100 Grm
<b>Packing Material</b>	Sticky Powder
<b>Speed Capacity</b>	35 to 55 Pouch per minute
<b>Machine Size</b>	780 x 650 x 1950mm (L x W x H)
<b>Optional</b>	Batch Coding Device
<b>Net Wight</b>	325kgs. Approx





16. Mechanical FFS LiquideMachine:-  
Technical Specification

<b>Capacity</b>	5-20 ML,20-40 ML,40-100 ML
<b>Filling System</b>	Pistorn Filler
<b>Filling Accuracy</b>	+/-0.1%
<b>Sealing Type</b>	Four Sides, Three Side Seal
<b>Packing Material</b>	Laminated Film
<b>Film Size</b>	60-350 MM W,40-200 ML L
<b>Speed Capacity</b>	20 to 60 Pouch per minute
<b>Dimension</b>	790 x 660 x 1730mm (L x W x H)
<b>Power Consumption</b>	1/2HP Motor, 220V, 50Hz, Single Phase
<b>Optional</b>	Batch Coding Device
<b>Net Wight</b>	325kg. Approx



## 17. HORIZONTAL FLOW WRAPPING Machine:-

Technical Specification

<b>Sealing Type</b>	Central sealing/Pillow Type Sealing
<b>Feeding Type</b>	Manuual/Automatic
<b>Film Size</b>	80-350 MM W,60-250MM L
<b>Packing Material</b>	Biscuits,vandles,Cholate,Sops,Ball Bearing ,Syringes ,Stationary or irregular shape products Items etc
<b>Speed Capacity</b>	35 to 100 Pouch per minute
<b>Machine Size</b>	1130 x 3380 x1350 (L x W x H,Approx.)
<b>Optional</b>	Batch Coding Device
<b>Net Wight</b>	500 kgs. Approx



## 18. All Type Mixture Machine



### RIBBON TYPE MIXTURE MACHINE:-

Application: Mixing for powders, Tea, Tobacco, etc

Capacity :- 50 KG,100 KG

Power :- 1 -10 HP

Available in M.S.,S.S.-304 & S.S-202

### Handi Mixture Machine

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Application: Mixing for Namkeen & other materials

Capacity :- 50 KG,100 KG

Power :- 1 -10 HP

Available in M.S.,S.S.-304 & S.S-202



**19. All Type Machine Parts :-**

