

A global packaging solutions company



Fastex[®]
POUCH PACKING MACHINE

Product :-

1. Multi Head Weigher Machine
2. Linear Weigher Type Machine
3. Auger Filler Machine
4. Cup Filler Machine
5. Conveyor Bucket Type Machine
6. Bagger Pouch Packing Machine
7. Dosing Systems



Fill and seal with High Technology

Pioneer in Pneumatic Machine

Fastex[®]**Pouch Packaging Machinery****Technical Specifications**

Model	: BBP - 23 A
Packing Range	: 10gm to 1kg
Filling Accuracy	: 0.5 - 1% (Depend on nature of Product)
Filling System	: (Multi Head Weigher) 10, 14 & 16 Head
Film Size	: 100mm-500mm width x 100mm-300mm length
Film Roll Type	: Heat Sealable Laminated Film
Speed	: 45 to 100 bag/min (Varies with the nature of product & filling range)
Power	: 3kw 230v / AC / Single Phase / 50hz
Air Compressed	: 6 CFM @ 6 bar
Machine Size	: L:2300mm x W:1200mm x H:2800mm(Aprox.)
Weight	: 2000. kg (Approx)
Optional	: Batch Coding Device, Batch Cutting Device, Auto Lubrication, Gas Flushing,



Center Seal Pillow Pouch

The **FASTEX** Fully Automatic collar type Vertical form fill & sealing machine with multi-head weigher filler High Speed & High Precision Weighing is the uniqueness **FASTEX** series is well known for its pouch finish & sealing intactness which prevents leakage of inert gas from pouches & gives extended product shelf life.

Application

The packing machine are suitable for all kinds of grains and solids, like candies, nuts, raisins, peanuts, melon seeds, nuts, potato chips, chocolate, biscuits, and more.

New Functions

1. FASTEX packing machine provide low cost high gain, high speed and efficiency.
2. Both of the vertical form fill seal (VFFS) machines come with famous brand PLC control system and large touch screen, and are thus easy to operate.
3. The vertical packaging machine makes use of film drawing down system and horizontal sealing controlled by servo motor/Pneumatic.
4. Multi Language Menu in one touch screen
5. All food contacted surface is made of Stainless Steel, all parts are enclosed to prevent product build-up. Waterproof and dustproof construction
6. Speed adjustment of hopper movement by stepper motor, no air consumption
7. High accuracy load cell for weight calculation
8. Automatic opening/closing weigh bucket speed adjustment - minimizes product damage
9. Stainless steel product contact points
10. 50 program product memory
11. As to the way of bag making, the VFFS machine can make pillow type bags and standup bags as per customer needs.

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Pouch Packaging Machinery

**TECHNICAL SPECIFICATION****Machine name :**

6 Head Weigher Collar Type VFFS Machine

Model :

BBP - 24

Filling Capacity :

10 to 1000. Gms.

Weighing Speed :

500 to 2100 Pouches / Hr.

Total Power :

3 Kw. 220v. Single Phase 50 / 60Hz,

Air Compressor :

11 Cfm With 6 bar Pressure

Weight :

1100 Kg

Dimension :1800mm X 2000mm X 2650mm
(D x W x H)

Center Seal Pillow Pouch

The products shown here are **FASTEX** Six . head linear weigher, which have the same application and features as follows.

Application

The Six head linear weigher, are suitable for weighing grains, rice, coffee beans, sesame, capsules, seeds, granulated sugar, salt, chicken essence, melon seeds, nuts, pet food, pesticide, fertilizer, feed, food additives, fertilizer granules, etc.

Main Features

1. The Six head linear weigher, suitable for weighing granule provide high speed and high precision.
2. PLC TOUCH SCREEN control system, with dual vibration feed, easy to operate.
3. All parts of the are made of stainless steel. Hence, the measuring equipment is corrosion resistant, dustproof, and easy to clean.
4. The Linear weigher can be used independently or combined with packing machine or other packing related equipment.

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Pouch Packaging Machinery

**TECHNICAL SPECIFICATION****Machine name :**

4 Head Weigher Half Pneumatic VFFS Machine

Model :

BBP - 24

Filling Capacity :

10 to 1000. Gms.

Weighing Speed :

300 to 1440 Pouches / Hr.

Total Power :

3 Kw. 220v. Single Phase 50 / 60Hz,

Air Compressor :

11 Cfm With 6 bar Pressure

Weight :

800 Kg

Dimension :1000mm X 1200mm X 2550mm
(D x W x H)

Center Seal Pillow Pouch

The products shown here are **FASTEX** Six . head linear weigher, which have the same application and features as follows.

Application

The Four head linear weigher, are suitable for weighing grains, rice, coffee beans, sesame, capsules, seeds, granulated sugar, salt, chicken essence, melon seeds, nuts, pet food, pesticide, fertilizer, feed, food additives, fertilizer granules, etc.

Main Features

1. The Four head linear weigher, suitable for weighing granule provide high speed and high precision.
2. PLC TOUCH SCREEN control system, with dual vibration feed, easy to operate.
3. All parts of the are made of stainless steel. Hence, the measuring equipment is corrosion resistant, dustproof, and easy to clean.
4. The Linear weigher can be used independently or combined with packing machine or other packing related equipment.

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Pouch Packaging Machinery

**TECHNICAL SPECIFICATION****Machine name :**

2 Head Weigher Half Pneumatic VFFS Machine

Model :

BBP - 24

Filling Capacity :

10 to 1000. Gms.

Weighing Speed :

300 to 1440 Pouches / Hr.

Total Power :

3 Kw. 220v. Single Phase 50 / 60Hz,

Air Compressor :

11 Cfm With 6 bar Pressure

Weight :

650 Kg

Dimension :800mm X 1000mm X 1550mm
(D x W x H)

Center Seal Pillow Pouch

The products shown here are **FASTEX** Six . head linear weigher, which have the same application and features as follows.

Application

The Two head linear weigher, are suitable for weighing grains, rice, coffee beans, sesame, capsules, seeds, granulated sugar, salt, chicken essence, melon seeds, nuts, pet food, pesticide, fertilizer, feed, food additives, fertilizer granules, etc.

Main Features

1. The Two head linear weigher, suitable for weighing granule provide high speed and high precision.
2. PLC TOUCH SCREEN control system, with dual vibration feed, easy to operate.
3. All parts of the are made of stainless steel. Hence, the measuring equipment is corrosion resistant, dustproof, and easy to clean.
4. The Linear weigher can be used independently or combined with packing machine or other packing related equipment.

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**TECHNICAL SPECIFICATION****Machine name :**

VFFS. Collar Type Sarvo Augar Machine

Model :

BPP - 01

Filling Capacity :

50 - 250 to 500 - 1000. Gms.

Machine Speed :

600 to 4000 Pouches / Hr.

Total Power :

2.5 Kw. 220v. Single Phase 50 / 60Hz,

Air Compressor :

8 Cfm With 6 bar Pressure

Weight :

430 Kg { Approx }

Dimension :1250mm X 1200mm X 1800mm
(D x W x H)

Center Seal Pillow Pouch

Application

The **FASTEX** VFFS (Vertical Form Fill Seal) Collar Type Sarvo Augar Machine suits all kinds of powder, like milk powder, coffee, spices, additives, and more.

Main Features

1. **FASTEX** VFFS machine provides low cost high gain, high speed and efficiency.
2. The powder vertical form fill seal machine comes with famous brand PLC control system and large TOUCH SCREEN, and thus is easy to operate.
3. The vertical packaging machine makes use of film drawing down system and horizontal sealing controlled by **servo** motor. & Pneumatic
4. The powder VFFS machine minimizes the loss, by use of auto alarm design.
5. Equipped with feeding and measuring devices, the packing machine accomplishes feeding, measuring, filling, sealing, date printing, charging (exhausting), counting, and finished product delivery, in a continuous flow.
6. As to the way of bag making, the vertical form fill seal machine can make pillow type bags and standup bags as per customer needs.

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Pouch Packaging Machinery

**TECHNICAL SPECIFICATION****Machine name :**

Half Pneumatic Sarvo Augar Fillers

Model :

BPP - 021

Filling Capacity :

50 - 250 to 500 - 1000. Gms.

Weighing Speed :

1000 to 4000 Pouches / Hr.

Total Power :

2 Kw. 220v. Single Phase 50 / 60Hz,

Air Compressor :

5 Cfm With 6 bar Pressure

Weight :

650 Kg

Dimension :1120mm X 880mm X 2380mm
(D x W x H)

Center Seal Pillow Pouch

Application

The **FASTEX** powder VFFS Augar (vertical Form Fill Seal) machine suits all kinds of powder, like milk powder, coffee, spices, additives, and more.

Main Features

1. **FASTEX** powder VFFS machine provides low cost high gain, high speed and efficiency.
2. The powder vertical form fill seal machine comes with famous brand PLC control system and large TOUCH SCREEN, and thus is easy to operate.
3. The vertical packaging machine makes use of film drawing down system and horizontal sealing controlled by SERVO motor.
4. The powder VFFS machine minimizes the loss, by use of auto alarm design.
5. Equipped with feeding and measuring devices, the packing machine accomplishes feeding, measuring, filling, sealing, date printing, charging (exhausting), counting, and finished product delivery, in a continuous flow.
6. As to the way of bag making, the vertical form fill seal machine can make pillow type bags and standup bags as per customer needs.

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Pouch Packaging Machinery

**TECHNICAL SPECIFICATION****Machine name :**

Collar Type Volumetric Cup Fillers

Model :

BPP - 91

Filling Capacity :

10-50, 100 / 250, 500, 1000, Gms.

Weighing Speed :

800 to 4000 Pouches / Hr.

Total Power :

2.5 Kw. 220v. Single Phase 50 / 60Hz,

Air Compressor :

8 Cfm With 6 bar Pressure

Weight :

550 Kg

Dimension :1120mm X 1200mm X 2100mm
(D x W x H)

Center Seal Pillow Pouch

Application

The **FASTEX** granule VFFS (vertical Form Fill Seal) Cup Filling machine suits use for all kinds of granules, like washing powder, rice, seeds, sugar, fodder, sesame seeds, and others.

Main Features

1. **FASTEX** granule VFFS Cup Filler machine provides attractive bags for customers.
2. The vertical form fill seal Cup Filler machine accomplishes bagging, sealing, date printing, punching, and counting automatically.
3. The film drawing down system is controlled by a servo motor, offering automatic rectifying deviation.
4. The granule VFFS machine makes use of famous brand PLC and pneumatic system for vertical and horizontal sealing.
5. With low maintenance cost, the vertical packaging machine is easy to operate, and compatible with different internal or external measuring devices.
6. As to the way of bag making, the granule VFFS machine can make pillow type bags and standup bags as per customer needs.

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Pouch Packaging Machinery

**TECHNICAL SPECIFICATION****Machine name :**

Half Pneumatic Volumetric Cup Fillers

Model :

BPP - 105

Filling Capacity :

10-50, 100 - 250, to 500 - 1000, Gms.

Weighing Speed :

500 to 2500 Pouches / Hr.

Total Power :

1.5 Kw. 220v. Single Phase 50 / 60Hz,

Air Compressor :

8 Cfm With 6 bar Pressure

Weight :

350 Kg

Dimension :1120mm X 860mm X 2080mm
(D x W x H)

Center Seal Pillow Pouch

Application

The FASTEX granule VFFS (vertical Form Fill Seal) Cup Fillers (Form Fill Seal) machine suits use for all kinds of granules, like Tea, Namkeen, rice, seeds, Salt, sugar, fodder, sesame seeds, and others.

Main Features

1. FASTEX granule VFFS machine provides attractive bags for customers.
2. The vertical form fill seal machine accomplishes bagging, sealing, date printing, punching, and counting automatically.
3. The film drawing down system is controlled by a servo motor, offering automatic rectifying deviation.
4. The granule FFS machine makes use of famous brand PLC and pneumatic system for vertical and horizontal sealing.
5. With low maintenance cost, the vertical packaging machine is easy to operate, and compatible with different internal or external measuring devices.
6. As to the way of bag making, the granule VFFS machine can make pillow type bags and standup bags as per customer needs.

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TECHNICAL SPECIFICATION

Machine name :
 Mechanical Volumetric Cup Filler
Model :
 BPP - 72
Filling System :
 Volumetric Cup Fillers
Filling Capacity :
 3 - 50 to 100 - 250. Gms.
Weighing Speed :
 1000 to 4000 Pouches / Hr.
Total Power :
 2 Kw. 220v. Single Phase 50 / 60Hz,
Weight :
 285 Kg { Approx }
Dimension :
 840mm X 660mm X 1470mm
 (D x W x H)



Three & Four Side Seal Pouch

Application

The **FASTEX** granule VFFS (vertical Form Fill Seal) Cup Filling machine suits use for all kinds of granules, like Tea, Sugar, rice, seeds, Namkeen, fodder, Pan Masala, sesame seeds, and others.

Main Features

1. **FASTEX** granule forming filling sealing machine provides low cost high gain, High speed and efficiency.
2. The granule VFFS machine makes use of famous brand MICRO CONTROL system. and Mechanical system for vertical and horizontal sealing
3. The machine provides high precision, with online Cup adjustment weight Systems.
4. The vertical packaging machine makes use of film drawing down system and horizontal sealing controlled by CLUTCH-BRAKE motor.
5. Contact parts made of stainless steel, the Cup filler is easy to clean.
6. The vertical form fill seal machine accomplishes bagging, sealing, date printing, punching, and counting automatically.
7. As to the way of bag making, the FFS machine can make pillow type bags as per customer needs.



TECHNICAL SPECIFICATION

Machine name :

Michanical VFFS. Machine

Model :

BMM - 71

Filling System :

Volumetric Cup Fillers

Filling Capacity :

3 - 50 to 100 - 250. Gms.

Weighing Speed :

1000 to 3000 Pouches / Hr.

Total Power :

2 Kw. 220v. Single Phase 50 / 60Hz,

Weight :

285 Kg { Approx }

Dimension :

840mm X 660mm X 1470mm
(D x W x H)



Center Seal Pillow Pouch

Application

The **FASTEX** granule VFFS (vertical Form Fill Seal) Cup Filling machine suits use for all kinds of granules, like washing powder, rice, seeds, sugar, fodder, sesame seeds, and others.

Main Features

1. **FASTEX** granule VFFS machine provides attractive bags for customers.
2. The vertical form fill seal machine accomplishes bagging, sealing, date printing, punching, and counting automatically.
3. The film drawing down system is controlled by a motor, offering automatic rectifying deviation.
4. The granule VFFS machine makes use of famous brand MICRO CONTROL system. and Mechanical system for vertical and horizontal sealing.
5. With low maintenance cost, all Contact parts made of stainless steel, the Cup filler is easy to clean.
6. The machine provides high precision, with online Cup adjustment weight Systems.
7. As to the way of bag making, the granule FFS machine can make pillow type bags and standup bags as per customer needs.

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Pouch Packaging Machinery

**TECHNICAL SPECIFICATION****Machine name :**

Conveyor basket Type VFFS. Machine

Model :

PPM - 104

Filling System :

By Manual type { Hade Working Filling }

Filling Capacity :

5 to 1000. Gms.

Weighing Speed :

1200 Pouches / Hr.

Total Power :

1.5 Kw. 220v. Single Phase 50 / 60Hz,

Weight :

450 Kg { Approx }

Air Compressor :

8 Cfm With 6 bar Pressure

Dimension :2900mm X 940mm X 2100mm
(D x W x H)

Center Seal Pillow Pouch

Application

The **FASTEX** gusset bag VFFS (vertical Form Fill Seal) machine & operate on the principle of manual filling systems, are ideal for packing granule, power, solid state materials, such as coffee, potato chips, puffed food, shrimp crackers, peanuts, nuts, popcorns, salt, sugar, tea, seeds, and others.

Main Features

1. **FASTEX** gusset bag VFFS machine provides SARVO motors for the film drawing down system.
2. The gusset bag vertical form fill seal machine comes with automatic film rectifying deviation.
3. The vertical packaging machine is designed with famous brand PLC TOUCH SCREEN control system and pneumatic system for vertical and horizontal sealing.
4. The gusset bag VFFS machine is compatible with different internal and external measuring devices.

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Fastex[®]Pouch Packaging
Machinery**TECHNICAL SPECIFICATION****Machine name :**

VFS. Collar Type Bagger Machine

Model :

BPP - 011

Filling Capacity :

50 - 250 to 500 - 1000. Gms.

Machine Speed :

1000 to 4000 Pouches / Hr.

Total Power :

1.5 Kw. 220v. Single Phase 50 / 60Hz,

Air Compressor :

5 Cfm With 6 bar Pressure

Weight :

630 Kg { Approx }

Dimension :1550mm X 1200mm X 1800mm
(D x W x H)

Center Seal Pillow Pouch

Application

The **FASTEX** gusset bag VFS Collar Type (Vertical From Seal) bagger machine is ideal for packing granule, power, solid state materials, such as coffee, potato chips, puffed food, shrimp crackers, peanuts, nuts, popcorns, salt, sugar, tea, seeds, and others.

Main Features

1. **FASTEX** gusset bag VFS machine provides double servo motors for the film drawing down system.
2. The gusset bag vertical form fill seal machine comes with automatic film rectifying deviation.
3. The vertical packaging machine is designed with famous brand PLC and pneumatic system for vertical and horizontal sealing.
4. The gusset bag VFS machine is compatible with different internal and external measuring devices.

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**TECHNICAL SPECIFICATION**

Machine name :
Half Pneumatic Type Bagger Machine

Model :
BPP - 103

Filling Capacity :
5 to 1000. Gms.

Weighing Speed :
1200 Pouches / Hr.

Total Power :
1.5 Kw. 220v. Single Phase 50 / 60Hz,

Air Compressor :
5 Cfm With 6 bar Pressure

Weight :
250 Kg

Dimension :
1120mm X 860mm X 2080mm
(D x W x H)



Center Seal Pillow Pouch

Application

The **FASTEX** gusset bag VFS (Vertical Form Seal) machine is ideal for packing granule, power, solid state materials, such as coffee, potato chips, puffed food, shrimp crackers, peanuts, nuts, popcorns, salt, sugar, tea, seeds, and others.

Main Features

1. **FASTEX** gusset bag VFS machine provides double servo motors for the film drawing down system.
2. The gusset bag vertical form fill seal machine comes with automatic film rectifying deviation.
3. The vertical packaging machine is designed with famous brand PLC TOUCH SCREEN control system and pneumatic system for vertical and horizontal sealing.
4. The gusset bag VFS machine is compatible with different internal and external measuring devices.

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The FASTEX Filling and weighing systems are an integral part of packaging machinery. FASTEX offers product specific filling systems with corresponding volume and performance ranges.

Auger type doser, Cup doser, and Linear weighers give optimum dosing and weighing options for packaging processes. With an integrated microprocessor technology and precise mechanics these systems deliver high filling precision. They are reliable, easy to operate, and offer an efficient and trouble free life through a combination of modern controls and monitoring systems.

Cup Doser

Cup Doser can be effectively used for volumetric filling of free flowing products. Excellent for products like salt, detergents, sugar etc.

Features

- Precision machined cup assembly
- Optional: Motorised volumetric cup adjustment vibrator for product de-compacting
- Easy cup change
- High speed
- Can be interfaced to check weigher
- Special execution for non-free flowing products

Technical Specifications

Fill volume 1gms. to 1 Kg
 Out Put (max.): 250 fills / min.



Auger Doser

Precise and accurate dosing, and reliable product flow makes this a proven filling system. Product protection system like “neutrafill” can be synchronized with the Auger doser to achieve less than 1% residual oxygen levels. Excellent for products like flour, spice, coffee powder etc.

Features

- ⇒ Servo drive for high efficiency and accuracy
- ⇒ Proven in food and chemical industries
- ⇒ For powdery products such as wheat flour (Atta) coffee, milk powder, instant mixes, spices, chemicals, pesticides and insecticide powders
- ⇒ Gentle product handling to suit products to be filled
- ⇒ Product flow through cross feed auger, vertical drop channel to the agitator hopper and dosing tube
- ⇒ All product contact parts made of stainless steel, acrylic and hard anodised aluminum
- ⇒ Rigid construction ensuring consistent, high dosing accuracy
- ⇒ Fast & easy cleaning due to split agitator hopper design
- ⇒ Cross feed auger (optional)



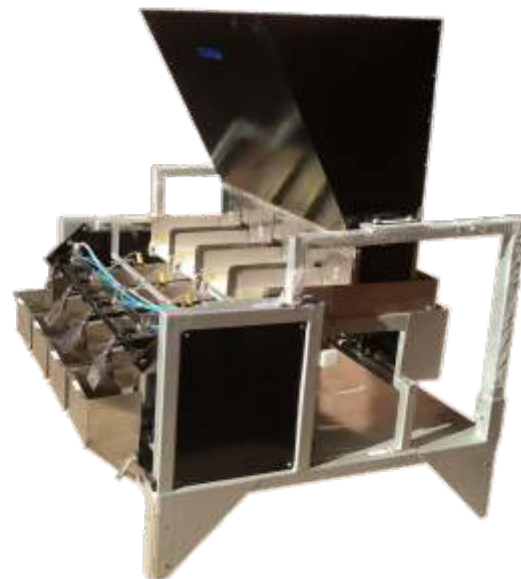
Technical Specifications

Dosing range (min. - max.): 3 Gms. to 5 Kg.*

Out Put (max.): 150 fills / min.*

Linear Weigher

The system enables gentle and accurate dosing of food products. Available in 1 to 6 track. The linear weigher can be attached to the packaging machines. Perfect for products like tea, cereals, coffee beans, sesame, capsules, seeds, granulated sugar, salt, nuts, pet food, pesticide, fertilizer, feed, food additives, fertilizer granules, pasta etc.



Multihead Weigher

Fast, precise and maximum weight accuracy is achieved by this system. Multihead weighers can be attached to the packaging machines to achieve the perfect package weight. Best for products like snack foods, dry fruits, Poteto Chips, candies, fertilizer, feed, food additives, fertilizer granules, pasta etc.

