

Tube Filling & Sealing Machine

PK 60 AL/PL/Combo Linear

Output speed : 60 Tubes/min Fill Volume : 3 gms to 250 gms

: 12 mm to 35 mm/10 mm to 50 mm Tube diameter

Type : Fully Automatic

PK 60/120 AL/PL/Combo Linear is very effective filler providing many features as standard. The design of the machine is ergonomic and easy to handle and maintain for operators. Is a fully PLC controlled machine . The filler is very flexible, and therefore suitable for different product segments. It provides production $speed of 60/120 \, tubes \, per \, minute, \, depending \, on \, the \, tube \, size \, and \, type \, of \, product. \, The \, filling \, accuracy \, is \, excellent \, compared \, to \, competitor's \, tube \, fillers \, in \, this \, contains a contained by a contai$ speed range. All pneumatic controls are easily accessible without stopping the machine.

Tube Filling & Sealing Machine

PK 120 AL/PL/Combo Linear

Output speed : 120 Tubes/min Fill Volume : 3 gms to 250 gms

: 12 mm to 35 mm/10 mm to 50 mm Tube diameter

Type : Fully Automatic



PK 120 AL/PL/Combo Linear





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PK 30 AL - SH and 30 AL - DH is very cost effective Filler providing many features as standard. The design of the machine is ergonomic, easy to handle and easy to maintain for operators. It is a Fixed Speed Tube Filling and Sealing machine. It is semi-automatic tube filler for Pharmaceutical, Cosmetic, Chemical and Food products. It is one of our most popular machines. It has an output of 35 and 70 tubes/minute for aluminum tubes.

Aluminum Tube Filling & Sealing Machine

PK 30 AL - SH/DH

Output speed : 35 & 70 Tubes/min

Fill Volume : 3 gms to 150 gms/3 gms to 100 gms

Tube diameter : 12 mm to 35 mm/10 mm to 22 mm

Type : Semi Automatic

PK 30 PL/Combo is a fixed speed tube filling and sealing machine suitable for outputs of 45 tubes per minute. It is designed for filling and sealing, Plastic, Plastic laminate and Aluminum laminate tubes of up to 50mm diameter and with a maximum filling volume of 250 ml. The machine is designed for manual feed of tubes and automatic filling and sealing the tubes. Tube coding in the seal area and tube trimming are also automatic operations performed prior to tube discharge.

Plastic/Combo Tube Filling & Sealing Machine

PK 30 AL/PL/Combo

Output speed : 45 Tubes/min
Fill Volume : 3 gms to 250 gms

Tube diameter : 12 mm to 50 mm/10 mm to 50 mm

Type : Semi Automatic



PK 30 AL/PL/Combo



PK 30 AL - A

PK 30 AL - A is the next generation of Aluminum Tube filling Machine. It is very cost effective Filler providing several features. The design of the Machine is ergonomic, easy to handle and maintain for operators. It incorporates a full-size opening of the front guard with excellent access for maintenance and change-over and an improved Tube orientation system that guarantees even better accuracy. The machine is mainly mechanical and therefore, easy to operate and maintain.

Aluminum Tube Filling & Sealing Machine

PK 30 AL - A

Output speed : 45 Tubes/min

Fill Volume : 3 gms to 250 gms

Tube diameter : 12 mm to 35 mm

Type : Fully Automatic

PK 30 PL-A is very cost effective filler providing many features as standard. The design of the machine is ergonomic and easy to handle and maintain for operators. The filler is very flexible, and therefore suitable for different product segments. It provides production speed of 60 tubes per minute, depending on the tube size and type of product.

Plastic Tube Filling & Sealing Machine

PK 30 PL - A

Output speed : 45 Tubes/min
Fill Volume : 3 gms to 250 gms
Tube diameter : 10 mm to 50 mm
Type : Fully automatic



PK 30 PL - A



PK 60 AL - A

The PK 60 AL - A is the next generation of Aluminum Tube filling Machine. It is very cost effective Filler providing several features. The design of the Machine is ergonomic, easy to handle and maintain for operators. It incorporates a full-size opening of the front guard with excellent access for maintenance and change-over and an improved Tube orientation system that guarantees even better accuracy. The machine is mainly mechanical and therefore, easy to operate and maintain.

Aluminum Tube Filling & Sealing Machine

PK 60 AL - A

Output speed : 60 Tubes/min
Fill Volume : 3 gms to 250 gms
Tube diameter : 12 mm to 35 mm
Type : Fully Automatic

PK 60 PL - A is very cost effective filler providing many features as standard. The design of the machine is ergonomic and easy to handle and maintain for operators. The filler is very flexible, and therefore suitable for different product segments. It provides production speed of 60 tubes per minute, depending on the tube size and type of product. The filling accuracy is excellent compared to competitor's tube fillers in this speed range. All pneumatic controls are easily accessible without stopping the machine.

Plastic Tube Filling & Sealing Machine

PK 60 PL - A

Output speed : 60 Tubes/min
Fill Volume : 3 gms to 250 gms
Tube diameter : 10 mm to 50 mm
Type : Fully Automatic



PK 60 PL - A



PK 20 PF PK 20 PF-DH

PK 20 PF Benchtop Piston Filling Machine for Viscous Liquids is a highly versatile, dependable, and accurate table top filling machine. This piston filler is capable of handling water thin to highly viscous products. This model features a highly accurate 3-way valve mechanism with fittings for the hopper, product cylinder and nozzle. The operator drops the material in to the hopper, adjusts the volume of fill to the desired setting and places an empty container under the filling nozzle. With a simple press of a foot pedal, the exact quantity of product is drawn from the hopper and dispensed into the container.

Benchtop Piston Filling Machine

PK 20 PF / DH

Output speed : 20 Tubes/min
Fill Volume : 10 gms to 500 gms
Type : Semi Automatic

PK CFM Empty Containers are fed manually or automatically through turn table. The empty containers are carried by the belt conveyor up to the filling station. At the filling station containers are pushed forward though a chute on a platform below the filling nozzles and the filling operation takes place. After containers are filled and further pushed forward on the collection platform and the process goes on with an accuracy of +/-0.1%

Container and Jar Filling Machine

PK CFM

Model : 1, 2, 4, 6 Head container
Fill Volume : 3 gms to 250 gms
Filling Speed : 30 C.P.M to 180 C.P.M
Type : Fully Automatic



PK CFM