



Packaging Machines &
Processing Systems



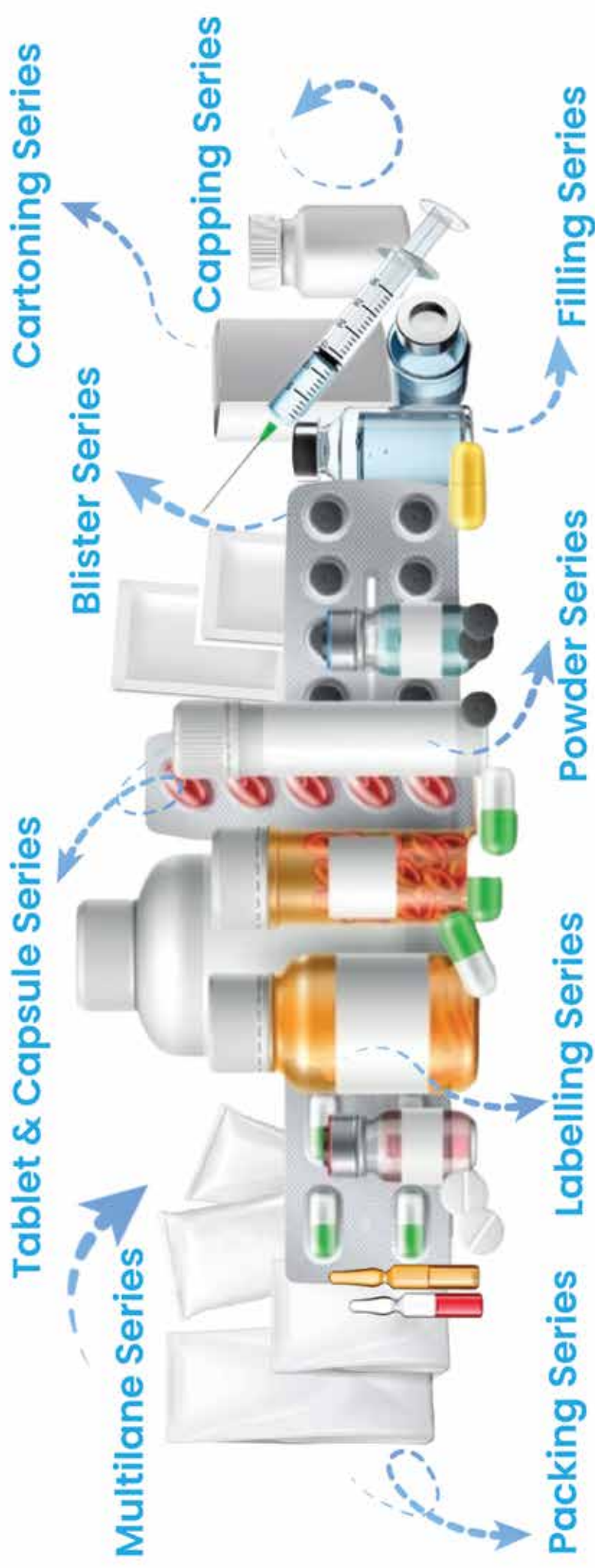
PHARMA REMEDY

www.samaengineering.com

360°

Find Your 360 Turnkey Solution Of Flexible

Packaging & Processing For Pharmaceutical Applications



PHARMACEUTICAL MACHINERIES



CONTENTS

01		02	Company Profile
03		07	Blister Series
08		14	Tablet & Capsule Series
15		21	Filling Series
22		25	Mixer / Blender Series
26		28	Capping Series
29		32	Labelling Series
33		36	Cartoning Series
37		38	Wrapping Series
39			Bundling Series
40		42	Multilane Series
43		45	Twin Series
46		48	Sachet Series
49			Flow Wrap
50			Sealing Series
51		52	Dryer Series
53			Loading/Unloading Series
54		55	Check Weigher & Metal Detector Series
56		57	Printer Series
58			Coder Series
59		62	Turnkey Solution
63		65	Smart Series
66		67	International Visit & Affiliation
68			Inventory & Gallery



COMPANY PROFILE

SAMA, a family owned and professionally managed business entity established in the year 1978 when Mr. Muhammad Umer Sama, Founder Chairman, laid the foundation of SAMA ENGINEERING WORKS, with a strong vision for the future. With the passage of time, SAMA ENGINEERING WORKS emerged as one of leading packaging solution provider companies of Pakistan completely adhering to its corporate MOTTO "Quality Is Key" Their job is to deliver high Quality packaging machines in the most efficient, profitable and sustainable way. Soon Management of SAMA ENGINEERING WORKS realized the need for Pakistan's Pharmaceutical Industries Packaging Solutions and then they started their new journey now as "Pharma Solutions" to cater the requirements of the Pharma Industry by providing the innovative & best quality products while upholding the commitments & promises and thinking beyond just delivering products and services. The Legacy of Muhammad Umer Sama continued to the next generation and it was the sagacity and forethought of his son Mr. Shahzad Umer Sama that provided an impetus to the progress of the company, who made it dynamic giving it a futuristic outlook. This vision is further actualized by untiring efforts of Mr. Shahzaib Umer Sama, who is looking after day-to-day operations, managing it very effectively through his dedication and efficient workforce. Now, The Sama are a well-established Pakistani manufacturer highly

EXPERTISE

- ✓Blister Series
- ✓Labelling Series
- ✓Cartoning Series
- ✓Turnkey Solutions
- ✓Printer & Coder Series
- ✓Mixer & Blender Series
- ✓Tablet & Capsule Series
- ✓Metal Detector & Check Weigher
- ✓Sachet Packaging and Production lines
- ✓Powder & Liquid filling, Sealing and Processing lines. And Other Auxiliary Items

VISION

Position ourselves to be a regional player of quality packaging and processing systems. Improve on contemporary measures including cost, quality, service, speed of delivery and mobilization. Keep investing in technology, systems and human resource to effectively meet.

MISSION

- To be a Company that continuously enhances its superior technological competence to provide innovative solutions to customer needs.
- To be a Company that attracts and retains outstanding people by creating a culture that fosters openness and innovation, promotes individual growth and rewards initiative and performance.
- To be a Company that endeavours to set the highest standards in corporate ethics in



INTERNATIONAL PRESENCE

We have grown from our domestic market to export to Asian countries, African Region, Middle East and European Market, we provided solution with excellent customer service, backup support and spare parts availability in minimum time our export team is always in contact with international clients and provide them assistant in best possible manner. We are making efforts to meet our customer's requirement by producing high quality goods them assistant in best possible manner. We are making efforts to meet our customer's and keeping reasonable price.

FACILITIES & SERVICES

State of art manufacturing facility, with supply chain management and proper departments. Adopting the best manufacturing process, applying the six sigma rule, ISO certification checks, and a huge inventory system, adopting the push and pull strategy at a time simultaneously, new school of thought facility, with progressive conveyor belt assembly line. In Pakistan most of other companies are manufacturing with no rule of thumb defined whereas we have adopted modern, expensive and licenced designing software. We are using a proper ERP which makes us stand out from other competitors.

IMPROVED QUALITY

No damage packaging, adjustable torque control, anti-leaking, containers, avoid errors by manual operation.

SHORTEN STORAGE

Improve production capacity, minimize safety storage, and decrease operation expense.

CUT OFF COST

Cut off various costs including labour, management, storage, and the whole operation. High capacity and double benefits.

BRANDED PARTNERS

Have long-term cooperation with SMC, SKF, MITSUBISHI, ABB, SICK, OMRON, SIEMENS, and SCHNEIDER in kinds of industries.

QUALITY SERVICE

Free technical training, one-year warranty period, quick feedback, details troubleshooting solution on the after-sales.





FB-140/420 AUTOMATIC BLISTER PACKING MACHINE

Applications:

It is suitable for packing capsule, tablet, big honey pill, candy, liquid ampoule, syringe, facial mask, tubes etc

Special Features

- Big forming cavity meets requirements for Various special products.
- Quick tool-free mould change.
- Unique straw feeding device, designed specifically for different products.
- Can adapt with full safety cover to enhance safety.
- Cantilever structure with Patent to accord more with GMP standard

Main Data

- Adjustable Pulling Length
-30-130mm
- Capacity
-5400 (Blister/h)
- Mould cooling
-40-80 L/h
- Weight
-1200kg
- Blanking Frequency
(times/min)
-15-45



Inspection Camera



Automatic Feeding System



Printers



Inspection Camera



SAM-420 SOFT BLISTER THERMOFORMING MACHINE

Applications:

It is used to pack the Infusions Sets, Syringes, Canola , Medical Strips, Cottons, Bandages And Other related products.

Main Data

- Production speed:
-30-400 bales / min
- Bag packing type
-Quadrilateral seal
- Dimensions of packaged products:
-(length) 5-400mm (width)
5-300mm (height) 1-60mm
- Machine dimensions:
-6520x1060x1720mm (L x W x H)
- Total power:
-14.5KW



Movable Printer



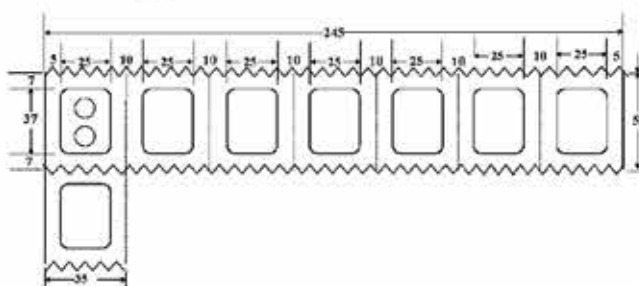
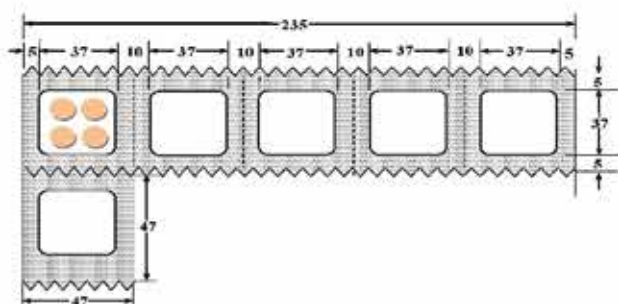
Slider Printer



Automatic Feeding System



Inspection Camera



SST-7L STRIP PACKING MACHINE

Applications:

High-speed sealing of coated or uncoated tablets, capsules or lozenges of any shape or size in Aluminium foils, Polythene, cellophane or any other heat sealing material.

Main Data

- Maximum sealing width:
-270 mm
- Feeding System
-Vibrator Feeding
- Dimension
-L1800 x W500 x H425m
- Tablet Shape
-Round
- Tablet Size
-D=12.05 to 12.40mm



Strip Defoiler Machine



Strepsils Packing



Vicks Tablet Pack



Lab Model



DAB-150

DOUBLE ALUMINIUM FOIL PACKING MACHINE

Applications:

It is suitable for automatic double-aluminum foil hot sealing package for tablets, candy and pills. It is mainly used in pharmaceutical healthcare, chemical, foodstuff industries etc.

Special Features

- Blisters packs are produced in a variety of designs depending upon the type of product packed. A visually appealing feature of products in blisters increases their chances of selling.
- Blister packaging provides an exceptional barrier to oxygen and moisture.

Main Data

- Speed
-30 -50 thousand pec/hour
- Packaging Area
-160mmx any length
- Weight
-110 KGvv
- Air Compressor
-0.5Mpa
- Max Reel Dia x Width
-300mm
- Punch Frequency
-30~60times/mins
- Dimensions
-1600x850x1700mm



Inspection Camera



Date Coder



Printers



Inspection Camera

DB-7

DE-BLISTERING MACHINE

Applications:

The DEBLISTERING machine is suitable for recovering unqualified blister packs products such as capsules, tablets, soft gels, candies, or other similar products.

Main Data

Speed	Up to 66 Blister pr/min
Blister Type	Push-thru & multi product
Film	Alu Alu/PVC
Power Supply	Single Phase
Total Power Energy	220V
Net Weight	Approx 60 Kg



BLISTER SERIES



TDB-7

TABLE TOP DE-BLISTERING MACHINE

Applications:

The delisting machine is suitable for recovering unqualified blister pack products such as capsules, tablets, soft gels, candies, or other similar products.

Main Data

- Speed
-Up to 40 Blister pr/min
- Net Weight
-Approx 60 Kg
- Feeding System
-Magazine
- Film
-Alu Alu/PVC
- Power Supply
-Single Phase
- Total Power Energy
-220V



Intelligent Deblister



Table top manual deblistering



Desktop Deblistering



Manual Deblister



ACF-800 AUTOMATIC CAPSULE FILLING MACHINE

Applications:

Hard capsule filling is suitable for filling the capsule of powdery and granular drugs, it can automatically completely capsule feeding, separating, filling, (waste capsule rejecting), capsule closing, finished product discharging and die cleaning.

Special Features

- Compact GMP model
- Conforms to all leading international standards and can pass through all audit compliance
- Fast & easy changeover of setting.
- Special gauges are provided for the same
- Can fill all types of powder
- The segment design is unique and hence the movement is very free
- AC drive provided for speed adjustment

Main Data

- Speed
-400 to 1200 Capsules per/mint
- Quantity of die holes
-4-12 holes
- Noise
-< 80 dBA
- Feeding System
-Vibratory Feeder
- Power Supply
-Three Phase
- Dimensions
-970x820x1900mm
- Tablet Size
-Capsule : 00-5
- Weight
-Approx 900 Kg



Automatic Capsule Weighing Machine



Capsule Inspection



Capsule Printing



Softgel Encapsulation



Main Data

- Capacity:
- Upto 12,000 (capsules/hour)
- Dimension:
- 1800x800x1800mm
- Noise:
- < 60dBA
- Power Supply
- 380V 50Hz 2.2Kw
- Capsule Size:
- #00-#5
- Weight
- 330 Kgs

SA-04

SEMI AUTO CAPSULE FILLING MACHINE

Applications:

These capsule filling machines are used to fill empty capsules, such as medicines or nutrients used in industrial and pharmaceutical

Special Features

- Suitable for filling medicine powder, Granules, Pellets into capsules.
- Electric and air controls used by this machine automatically Places capsules into position, separates, fills and closes
- Improves production efficiency while lowering labor costs
- Safe and reliable operation.



Liquid Capsule Filling Machine



Capsule Filling Lab



Manual Capsule Filling Machine



Capsule Loader



TCM-17 TABLET COMPRESSION MACHINE

Applications:

This machine is suitable for press the grain material or powders to be round or irregular shape tablets, which widely suitable for the industries of Pharmaceutical, Chemical, Foodstuff, Powder etc.

Special Features

Helps in reducing waste of the powder formulation. The machine gives you control over the manufacturing process and the set up is much more efficient than a single press machine. Rotary tablet press machines are usually automatic and can produce tablets as fast as 150 tablets per minute.

Main Data

- Speed
-20,000-40,000 pec/hour
- Feeding System
-Hopper
- Power Supply
-Single/Three Phase
- Tablet Size
-As per URS
- Weight
-Approx 1000kg
- Dimension:
-1220x1120x1780mm
- Station:
-17 - 55



Single Punch



Tablet Compression Machine



Digital Metal Detector Separator



Tablet Compression Machine



TD-100 TABLET DE-DUSTING MACHINE

Applications:

This kind of tablet deduster is suitable for to remove the dust from the tablets. It is necessary for any company producing hard gelating capsules.

Special Features

Its advantages include long dedusting path, automatic tablet polishing of all sides, angles, and high quality dedusting without damage to the tablets. The machine is also employed many new designs and features to ensuring better and safer operations.

Main Data

- Tablet Diameter
- Dia 3-25
- Max Output Capacity
- 800000 dia6 t/h
- Inlet height
- 790-970 mm
- Outlet height
- 1110-1290mm
- Dedusting Distance
- 7.5m
- Station:
- 17 - 55



Uphill dedusting with
Metal Detector



Tablet Dedusting Machine



Tablet Dedusting



Inspection Machine



CPS-100 CAPSULE/TABLET POLISHING MACHINE & SORTER

Applications:

This machine is suitable for press the grain material or powders to be round or irregular shape tablets, which widely suitable for the industries of Pharmaceutical, Chemical, Foodstuff, Powder etc.

Special Features

- All stainless shell, hopper and surface plate meet the G.M.P requirements.
- Easy to operate and maintain, excellent in performance.
- Gentle, Non-scratch brush polishing.
- Adjustable for height and angles.
- Small size, high capacity & efficiency.
- Instant function.

Main Data

- Speed
-150,000 pec/hour
- Total Power Energy
-220V,50Hz, 2A,180W
- Dimensions
-800x550x1000mm
- Air Compressor
-0.25m³/min 0.3MPa
- Tablet Shape
-Any
- Weight
-45 kg



Capsule Polishing Metal Detecting



Uphill Capsule Polisher & Sorter



Capsule polisher



Digital Metal Detector Separator



TCM-17 COATING PAN

Applications:

It is used for coating pharmaceutical tablets, Gulton tablets etc..

Special Features

- The control system composed of PLC and HMI has reasonable design and flexible programming.
- It can meet the needs of various pharmaceutical processes.
- Reliable operation, stable performance, in line with GMP requirements.

Main Data

- Capacity
- 3 to 500kgs
- Total Height
- 400 kg
- Dimensions
- 500x700x1200mm
- Tablet Shape
- Any
- Tablet Size
- Any
- Weight
- 400 kg



Efficiency coating machine



R & D Coating Pan



Coating Pan



Interchangeable pan coating

TC-2A

COUNTING TABLETS/ CAPSULES MACHINE

Applications:

This is counting and bottle filling machine for capsules, tablets, soft gel capsules and pills. It is mainly used in pharmaceutical, herbal. Food and chemical industries.



Main Data

- Capacity:
-500-1500tabs/min
- Feeding System:
-Vibratory Feeder
- Power Supply:
-Single Phase
- Total Power Energy:
-30W
- Dimensions:
-427x327x525mm



TC-4

COUNTING TABLETS/ CAPSULES MACHINE

Applications:

This is counting and bottle filling machine for capsules, tablets, soft gel capsules and pills. It is mainly used in pharmaceutical, herbal. Food and chemical industries.

Main Data

- Capacity:
-1000 - 3500 tabs/mins
- Filling head:
-2 - 4
- Voltage:
-Single Phase
- Dimension
427 x 327 x 525mm



TC-8C

COUNTING TABLETS/ CAPSULES MACHINE

This is counting and bottle filling machine for capsules, tablets, soft gel capsules and pills. It is mainly used in pharmaceutical, herbal. Food and chemical industries.

Main Data

- Channel:
-8 - 16
- Counting/Filling Speed:
-6000 pcs/min
- Height of Bottle:
-50~200mm (customizable)
- Diameter of Bottle:
-30~100mm (customizable)
- Dimensions:
1800mm x 1500mm x 1800mm



Capsule filling



Capsule Counter



Desktop table counter



Capsule loader



DI- 100 DESICCANT INSERTING MACHINE

Applications:

It is used for inserting the desiccant in round, flat, square bottles, boxer & jars etc.

Special Features

- Desiccant Inserting Machine is economical and easy to operate.
- The machine can automatically cut off the belted desiccant and insert it into the container accurately and speedy.
- This fully automatic machine inserts a predetermined length of desiccant coil into containers at speeds up to 80 cpm.

Main Data

- Speed
-160 bottle per/min
- Pouch Size
-10-50 x 5-30mm
- Power Supply
-0.9 kw
- Total Power Energy
-AC 220-230V/380V
50/60 Hz
- Dimensions
-1500x650x1987mm



Cotton/Foam Inserter



Plastic Foam Inserter



Double Head Desiccant



Canister Desiccant Inserter



Main Data

- Filling Head
-4-16
- Speed
-1800-3800 Bottle per/hour
- Total Power Energy
-2KW
- Capacity
-50 -500ml (Adjustable)
- Accuracy
-2%
- Voltage
-220V, 50Hz, 2Phase
- Net Weight
-Approx 1000 Kg

SFM-6

AUTOMATIC FILLING MACHINE

Applications:

It is use for filling liquid syrup, sauces, Lotion, Acidic acid and other similar products



Monoblock Filling Machine



Oral Filling Machine



Desktop Liquid Filler



Manual Filler



Main Data

- Speed
-30-80 bottles per/mint
- Power Supply
-2.5 KW
- Filling Heads
-1,2,4,6,8 Filling Head
- Cap diameter
-As per URS
- Voltage
-220V, 50Hz, 2Phase
- Production Capacity
-5-30ml
- Pressure
-1,2,4 Customized as per requirement

ED-04

EYE DROP FILLING & CAPPING MACHINE

Applications:

This machine is mainly suitable for automatic filling-plugs, feeder plugging in-caps feeder screw capping of electronic cigarette liquid, eye drops, nail polish, eye shadow, essential oil, Serum & So on.



Vial Filling & Capping



Serum Filling & Capping



Essential Oil



Desktop Filling & Capping



Main Data

- Speed
-40 - 100 bottles per/min
- Feeding System
-Aguer Filler/Liquid Pump,
Volumatic Feeding As per URS
- Power Supply
-220v/50Hz
- Total Power Energy
-1.5 KW
- Air
-0.5 - 0.7 MPa
- Capacity
-5 - 50ml
- Accuracy
-2??%

USAC-100

BOTTLE UNSCRAMBLE FILLING & CAPPING MACHINE

Applications:

This machine used for filling any powder,pharma powder milk powder, salt powder etc , can be filled in bottles,jars etc



Rotary Powder Filler



Twin filler



2 in 1 Filler



Desktop Powder Filler



TFS-60

TUBE FILLING & SEALING MACHINE

Applications:

This machine is suitable for tube filling, sealing of oil, ointment cream, Toothpaste and gel etc. it have function of filling, sealing & Folding

Main Data

- Speed
-1800-4200 tubes per/hour
- Dimensions
-2620x1080x1980mm
- Package Material
-Plastic/ALU ALU
- Tube Length
-80-250 (Customizable)
- Frequency (Hz)
Voltage (V) Power (W)
-2Kw (380V/220V 50Hz)
- Tube Diameter
-10-50mm
- Filling volume
-50-300ml (Customizable)



High Speed Tube Filling



Semi-automatic Tube Filling



Manual Tube Filling & Sealing



Desktop Tube Filling & Sealing



SAMA 4DX FILLING & CAPPING MACHINE

Applications:

Used for filling & capping the liquid or semi-liquid such as filling, ketchup, mayonnaise, chicken spread, edible oil, chocolates, strawberry, jelly, soy milk, yogurt, mineral water, juice, ice, cream, seasonong, sausces and similar liquid & paste.

Main Data

- Filling Capacity:
-5-50 g
- Speed:
-3500-4000pcs/h
- Power Supply
-1 phase, AC 220V /50Hz
- Total Power Energy:
-4 KW
- Air Consupction:
-0.6 m3/min
- Dimension:
-1575 x 1985 x 1930 mm



Semi Automatic Filling And Capping



Desktop Filling And Sealing



Manual Filling



Manual Filler & Capper



PF-60 AUTOMATIC POWDER FILLER MACHINE

Applications:

It is suitable for filling powder granules in different fields such as medicine, food, health care, cosmetics, chemicals and etc.

Main Data

- Speed:
-40-120 per/min
- Feeding System:
-Auger
- Total Power Energy:
-0.93 KW
- Dimensions:
-800x790x1900mm
- Accuracy:
-2??%
- Filling volume:
-1-1000 grams
- Hopper
-Quick disconnecting hopper 25L



Semi Automatic Powder Filler



Powder Packing



1 Ton Jumbo Bag



Powder Loader



Main Data

- Mixing Speed
-3-15
- Max Loading Volume
-1000L SS 316
- Max Loading weight
-400kg/batch
- Bin Volume
-1200f
- Power Supply
-380V 50Hz
- Total Power
-10.5

BB-100 BIN BLENDER

Applications:

It is widely used as an ideal mixing machine for solid medicine powder in pharmaceutical industries, chemical industries, foodstuff industries, etc.



Fixed Bin Mixer



Bin Blender & Lifter



Lab Bin Blender



Lifting Column

DC-100 DOUBLE CONE BLENDER

Applications:

This machine used for mixing Pharmaceuticals, food, chemicals, fertilizers, plastics, pigments, cosmetics, powder materials, etc.

Main Data

- Mixing motor -1.1-17.5KW
- Mixing rotatory speed -20r-5r/min
- Barrel volume -50-6000L
- Max Loading Volume -25-3000L
- Max Loading weight -25-3000kg
- Mixing time -0-99 min



3D-100 THREE DIMENSION MIXER

Applications:

3D Powder Mixer Machine is widely used in agriculture, food, medicine, mineral, chemistry, ceramics and other industries.

Main Data

- Mixing barrel volume -2 to 2000
- Mixing loading weight -based on different models
- Power -0.18 to 15
- Adjustable frequency -3 to 17
- Machine weight -15 to 1700



Triple Cone Mixer



R&D Double Cone Blender



2D Mixer



Industrial Ribbon Mixer

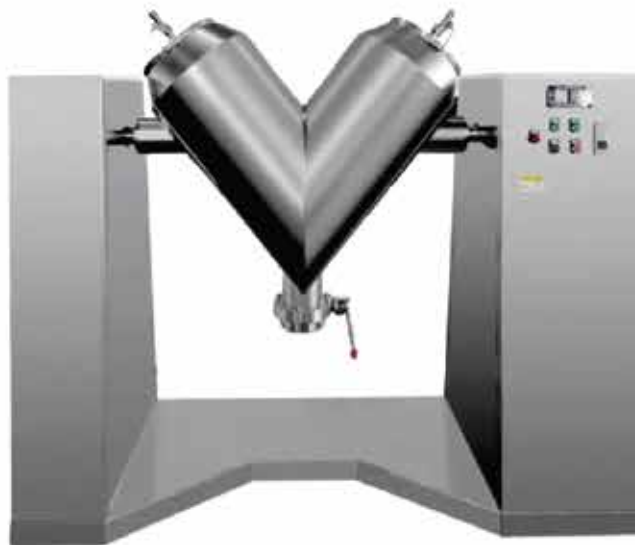
RB-100 RIBBON BLENDER

Applications:

This machine is used for mixing pharmaceuticals, food, chemicals, fertilizers, plastics, pigments, cosmetics, powder materials, etc.

Main Data

- Effective Volume
-100-2000L
- Total Power Energy
-3 -22 KW
- Dimensions
-380-1100 x 750-1625 x
1300-2453mm
- Barrel volume
-140 - 2400L
- Mixing rotatory speed
-46rpm



VB-100 V BLENDER

Applications:

It is used for blending food products, such as milk powder, coffee, dry flavors, etc

Main Data

- Barrel volume
-50-6000L
- Max Loading Volume
-20-2500L
- Max Loading weight
-20-2500 kg
- Mixing time
-0-99 min
- Barrel volume
-50-6000L
- Barrel speed
-20- 5 r/min



Double Shafts Paddle Mixer



Plough Mixer



Lab Mixer



Lab V Mixer

OM-100

OINTMENT MIXER

Applications:

A planetary mixer is used in various applications such as ointments, pharmaceutical creams, cosmetic creams, ceramics, ink ink pastes, color pigments, rubber, Compounds etc.

Main Data

- Power Supply
~20KW
- Dimensions
1450 x 600 x 1900mm
- Capacity
~50-2000L
- Voltage
1-10-480V-50Hz
- Mixing motor
~2.2 KW
- Stirring motor
~0-63 rpm



MIXER SERIES



Main Data

- Loading volume:
~1000 L

- Power:
~1.1 kW

- Material:
~SUS304/316

- Weight
~1000 kg

- Range of
Spindle Speed:
~1-120 r.p.m

MT 1000 MIXING TANK

Applications:

Can be used as storage tank, mixing tank, etc. Used in liquid materials mixing & storage such as medicine, food, fruit juice beverage, beer, pharmaceutical, chemical etc



Vacuum Homogenizer



Shear Mixer



Silver Son Mixer



Mixer Types



SC-01 CRAWLER CAPPING MACHINE

Applications:

It applies to capping & sealing of bottles for soy sauce vinegar & vegetable oil & similar types of bottles.

Special Features

- Motorized Height Adjustments.
- Acrylic cabinet.
- Pick & Place arrangement.
- Torque adjustable..
- Motorized Height Adjustments.
- Low noise level, low power consumptions.
- No cap, No container arrangement.
- Safety Guard for Operation and Protection.

Main Data

- Frequency
-Ac220V 50/60 Hz 1.1KW
- Weight
-Approx 650 kg
- Height of bottle
-60-300mm
- Hot size
-2000x930x2100mm
- Cap diameter
-45-160mm
- Bottle Diameter
-50-110mm



Crimping & Pressing Machine



Plastic Lid pressing



Autoamtic Press Capping



Automatic Vaccum Capping



Main Data

- Speed
-40-60 Bottle per/min
- Frequency (Hz) Voltage (V) Power (W)
-Ac220V 50/60 Hz 2000W
- Bottle Diameter
-23-100mm
- Pressure
-0.4-0.6 MPa
- Cap diameter
-19-55mm
- Screwing speed
-40-60 bottle per mint

SC-02 SCREW CAPPING MACHINE

Applications:

It is used for cap screwing of round bottles, square bottles or oblate bottles.



Semi Auto Vaccum Capping



Snap Capping MACHINE



Aluminum Can Capping



Desktop Conveyr Capping Machine



SC-03 ROTARY CAPPING MACHINE

Applications:

It applies to screwing and sealing of thread caps for food, pharmacy, daily use chemicals, pesticides and chemicals.

Main Data

- Capping Head
4-12
- Applicable Cap
- Aluminum Cap
- Capacity:
- 180-220 bottles/minutes
- Air Supply
- 0.5-0.7 MPa
- Total Power:
- 3kW



Ropp Capping Machine



Cap Tightening Machine



Snap Capping Machine



Vial Sealing Crimping

LA-1

ROUND OBJECT LABELING MACHINE

Applications:

The Self adhesive labeling machine used for labeling Round Bottles mainly used in Pharmaceutical, Cosmetic, Beverages, And Other related industries..

Main Data

- Speed
-40-120 per/min
- Label length
-20-314mm
- Bottle height
-25-230mm
- Conveyor speed (pcs/min)
-5-25/min



LABELING SERIES



LA-2 FLAT OBJECT LABELLING MACHINE

Applications:

It is used for the upper surface of labels or adhesive film such as books, folders, boxes, cartons, top of any product, etc.

Main Data

- Speed
-40-150 per/min
- Max Reel Dia x Width
-Label Width: 20-150mm
- Suitable Label length
-6-250mm
- Applicable Dimensions
-40-400mm, 40-2000mm,
- Applicable standard roll diameter
-350mm Below are available
- Conveyor speed (pcs/min)
-5-19min, Servo: 5-125



Desktop Top Label



Stand Labeler



Desktop Round Labeling



Manual Labeling machine



GLA-1

GLUE LABELING MACHINE

Applications:

Glue labeling machines are used to label round bottles, mainly used in pharmaceuticals, cosmetics, beverages, and other related industries.

Main Data

- Speed
-Up to 80 Label per/min
- Suitable Label length
-80-60mm
- Bottle Height
-60 to 450 mm
- Bottle Diameter
-55 to 110mm
- Main Motor Power
-1 HP 3Phase



HLA-2 HIGH SPEED LABELING MACHINE

Applications:

Used to label round bottles, mainly used in pharmaceuticals, cosmetics, beverages, and other related industries.

Main Data

- Voltage
-110V/220V/380V
- Speed
-100-500pcs/min
- Suitable label size
-L:10-300mm, H:10-200mm
- Suitable bottle size
-Diameter: 20-100mm



Vission Inspection



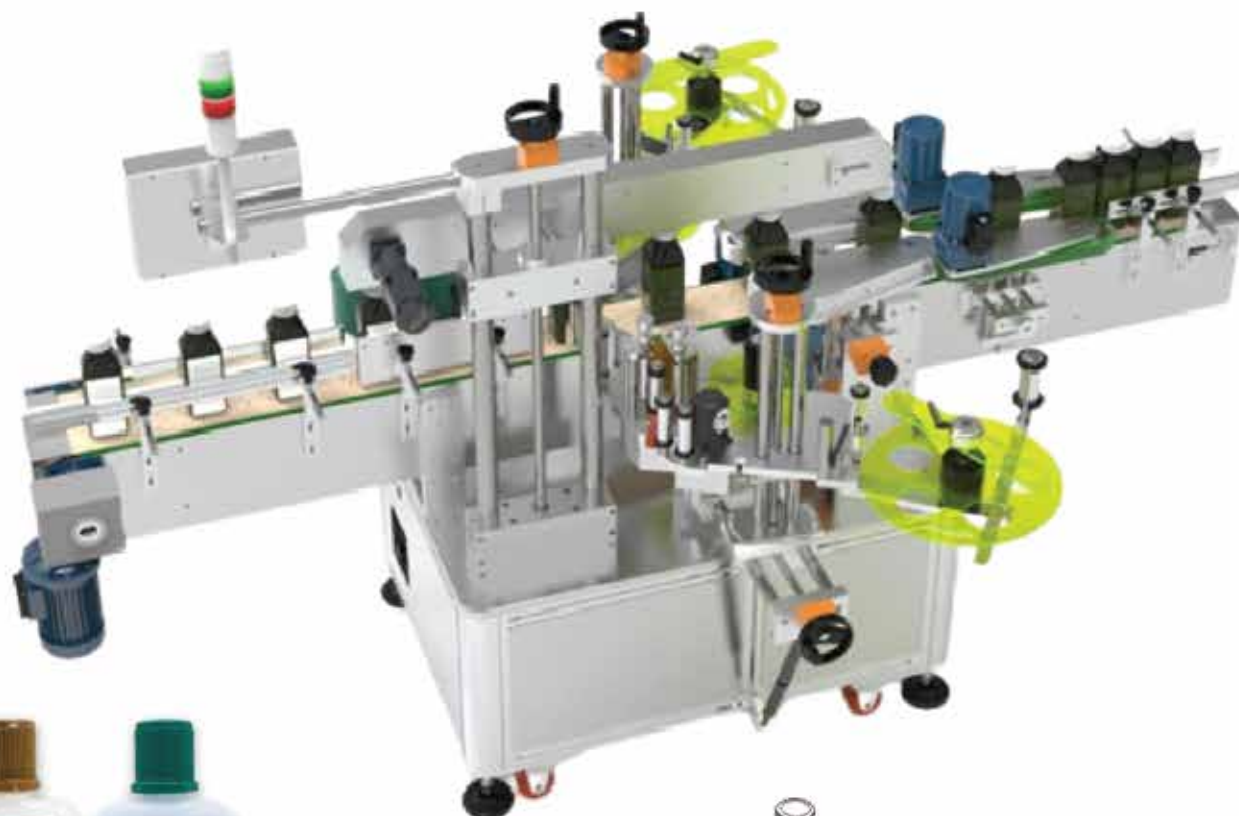
Printer



Zebra Printer



Applicator with Printer



LA-3

DOUBLE SIDED LABELLING MACHINE

Applications:

Suitable for single and both side labeling of flat bottles, round bottles, special shape bottles, square bottles mainly used in Pharmaceutical, Cosmetic, Beverages, And Other related industries..

Main Data

- Suitable Label length
-20mm-200mm
- Suitable bottle diameter
-20-180mm
- Labeling speed (pcs/min)
-30-80 pec/mint
- Conveyor speed (pcs/min)
-18m/min
- Frequency (Hz) Voltage (V) Power (W)
-50 HZ, 220V, 1220W
- Dimensions
-2800x1450x1600mm



Rotary Way Labeler



Top, Back & Front Labeler



Ampoule Labeler



Online Printing Labeler



SSL-75

SLEEVES SHRINK LABELLING MACHINE

Applications:

It is used for sleeve labeling with shrink on full body, neck, cap banding on round, elliptical, square, and curve-type bottles.

Main Data

- Speed
-12000 bottle per/hour
- Suitable bottle diameter
-28-120mm
- Suitable bottle height
-150-320mm
- Suitable Label length
-35-250mm
- Label Thickness:
-0.035-0.08mm
- Label material
-PET, PP, PE, PVC, OPS, etc.
- Dimensions
-2100x1200x2000mm



Rotary Labeler



Hot Melt Glue Labeler



Manual Sleeves Shrink



Shrink Tunnel



CM-200 AUTOMATIC HORIZONTAL CARTONNING MACHINE

Applications:

This machine is used for cartonning blister bottles and sachets in beverages, chemicals, commodities, food, and medicines.

Main Data

- Speed
-60-70 carton per/min
- Carton Size
-Length:70-220mm
Width:14-90mm
Height:14-65mm
- Air Compressor
-0.6 MPa
- Power Supply
-220V-50HZ
- Dimensions
-3600x1100x1550mm



Intermittent Cartoner



Bottle Feeder



Leaflet Feeder



Blister Feeder



CM-100 VERTICAL CARTONING MACHINE

Applications:

It is used for cartonning all types of bottles used in beverages, chemicals, commodities, food, and pharmaceutical industries.

Main Data

- Output
-20-60 pcs/min
- Min. Box size:
-60x20x20mm
- Max. Box size
-200x80x80mm
- Voltage
-220V 60Hz 1P
- Air source
-0.5-0.8MPa
- Dimensions(L×W×H)
-1750x1200x1500mm



Vertical Cartoner



Auto Feeder For Bottles



Sachet Feeder



Printer



CP-200 CASE ERRECTOR

Applications:

This machine is used for forming & sealing the corrugated cartons. Used in pharmaceutical confectionary and other industries

Main Data

- Speed
-Up to 12 Carton per/min
- Power Supply
-110/220V, 50-60Hz, Single Phase
- Total Power Energy
-200W
- Max. Carton size (WxH)
-250-450mm x 140-400 x 100-400mm
- Carton storage quantity
-100 pcs (100mm)
- Applicable tape
-48/60/75mm (choose one type)
- Dimensions
-2000x1900x1450mm



(35)



Robotic Feeder



Robotic Arms



Gravity Feeder



TIJ Printer



SAMA PACK C-100 CASE SEALER

Applications:

This machine is used for tapping the corrugated cartons from top to bottom.

Main Data

- Power Supply:
-200W
- Carton size -
-Max: (500 x 600mm), Min:(180x150mm)
- Taping Speed
-20 Carton per/min
- Available Adhesive Tape
-BOPP Water free, Adhesive Tape
- Width of Adhesive tape:
-60mm
- Dimensions:
-1755-800mm x 960-1650mm



Case Sealer



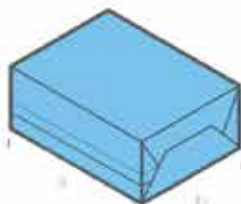
Applicator



Carton Check Weigher



Case strapping



Main Data

- Power Supply:
-3kw
- Box Dimensions
-L 50-320 W 40-220 H 10-110
- Main Machine Weight
-Approx 500 kgs
- Voltage
-220V or 380V
- Air Compressor
-0.4 mpa
- Machine Size
-2200*950*1800

NL- 100 AUTOMATIC OVERWRAPPING MACHINE

Applications:

It is used for overwrapping the products like cell phones box, cigrate box, eraser and all type of boxes etc.



Manual Overwrap



Manual Overwrap



Bundle Overwrap



Tunnel Overwrap



NZ-33 AUTOMATIC BOX OVERWRAPPING MACHINE

Applications:

The machine is suitable for film automatic wrapping of single box articles in various industries.

Main Data

- Packing Material:
-BOPP film and gold tear tape
- Packing Speed:
-30~70 packs/min
- Packing Size:
-(L)60-260×(W)30-160×(H)15-70mm
(L+W(mm)≤280, W+H (mm)≤180)
- Electric Supply & Power:
-220V 50Hz 5kw
- Weight:
-380kg
- Overall Dimensions
-(L)1500×(W)1650×(H)1700mm



Eraser Overwrapping



Semi Automatic Overwrapping



Semi Auto Bundle Overwrap



Manual Overwrapping



BM - 06

Automatic PE Film Bundle Carton Strapping Machines

Applications:

It is applied for the combination and packaging of boxed products in the food and pharmaceutical industries.

Main Data

- Use of Cladding Material:
- PE film
- Binding Speed:
- 18-15 bag/min
- Box Bundle Size
- 80* 20* 40 mm
- Working Power Supply:
- 220V/50Hz
- Dimension:
- 1650x600x1700mm



Auto-Banding
Strapping Machine



Plastic Tape
Strapping Machine



Paper Banding Machine



Strapping Machine



MULTILANE SERIES

UNIVERSAL SAMA-6L SACHET MULTILANE MACHINE

Applications:

This sachet multilane machine is used for four-sided seal sachets for Packing Liquids, Grains, Powders, Granuales, Detergent, and Chemical.

Main Data

- Speed
-Up to 70 beat/min,
upto 600 bags/min
- Lane
-4 to 14
- Capacity
-1-60ml (0.5-30 gram)
-4 - 200 gm
- Bag Size
-50 - 150*35-120
- Total Power Energy
-19 KW
- Max Reel Dia x Width
-300mm



Multi-channel Check Weigher



Stick Pack Multilane



Liquid Sachet Multilane



Web Liner



3L AG MULTILANE MACHINE

Applications:

Suitable to pack tea, rice, pulses, sugar, pasta detergents and granules with a unique feature.

Main Data

- Speed
- Upto 50 x 3 = 150 Sachet / Min
(Depends on Product and Paper Characteristics)

- Bag Shape
- 4 Side Seal

- Feeding System
- Auger Filler PLC Control Servo Drive

- Power Supply
- 400v 50Hz Three Phase

- Total Power Energy
- 3 K - W

- Max Reel Dia x Width
- 600 mm x 600 mm



Slide Filler



Viscous Paste Filler



Liquid Filler



Auger Filler



3L 3S 80 AG

POWDER SACHET PACKING MACHINE

Applications:

It is suitable for various kind of granular/powder materials: such as O.R.S, Tablet Powder, Calcee, Sugar, Ispaghul, Caster Sugar, Yeast Powder, Tea etc.

Main Data

- Speed:
-120 - 180 BPM

- Bag Shape:
-120 - 180 BPM

- Accuracy:
-Four/Three Side Seal

- Feeding System
-Auger Filler Survo Drive PLC Contro

- Reel:
-Single Reel Each Side



Banner Sensor



Markem Image



Vacuum Powder Loader



Screw Feeder



TW 3S-2L-AG TWIN MULTILANE MACHINE

Applications:

This twin multilane machine is used for a 3-sided seal for filling milk powder, spices, chemical powder, pesticides, chemical powder, and granule substances.

Main Data

- Speed:
- (Up to 30-55 BPM x2=)
Depend on your product.
- Bag Shape:
- Three Side Seal
- Feeding System:
- Auger Filler with Servo Driven
- Film:
- Heat sealable (exclusive of paper + Polyethylene)
(PE, HDPE not possible)
- Power Supply
- 400V 50Hz (3 Phase)
- Total Power Energy
- 4 KW



Date Coder



Vacuum Powder Loader



Banner Sensor



Mini Check Weigher



TW 3S-2L-V TWIN MULTILANE MACHINE

Applications:

This twin multilane machine is used for a 3-4 sided seal for filling milk powder, spices, chemical powder, pesticides, chemical powder, and granule substances.

Main Data

- Speed
-Up to 90 BPM
(Depends on Product)
- Bag Shape
-Three/Four Side Seal
- Feeding System
-Volumetric/Cup Filler
- Max Reel Dia x Width
-300*320 mm
- Total Power Energy
-4 KW, 50Hz (3 Phase)



Inspection Camera



Markem Image



Mini Check Weigher



Volumetric Filler



stick bag



3 Side seal



Standard corner seal



Round corner seal



R Shape corner seal

TW 101 - AG

TWIN STICK PACK MACHINE

Applications:

This twin stick packing machine can be used for multilane products liquid, powder, granules.

Main Data

- Speed:
 - Up to 90 BPM (Depends on Product and Paper Characteristics)
- Bag Shape:
 - Any as per URS
- Feeding System:
 - Auger Filler/Liquid Pump/ Volumetric Feeding As per URS
- Film:
 - Heat Salable
- Power Supply:
 - 5 KW
- Max Reel Width:
 - Dia: 300mm, Width: 320 mm



Banner Sensor



Markem Imaje



Mini Check Weigher



Liquid Filler



LD 3S-80-AG SINGLE LANE SACHET MACHINE

Applications:

This machine is used for filling milk powder, chemical powder, pesticides, and granules ingredients etc.

Main Data

- Speed:
-up to 50-60 BPM
- Bag shape:
Four/Three Side Seal
- Feeding system
-Volumetric turn table/
Auger filler with Servo driven
- Film:
-Any heat sealable
- Core bore
-76mm
- Total power energy
-1.8K-W



Mini Chech Weigher



Markem Image



Date Code Printer



AugEr Filler



SACHET SERIES

LS-3S/4S LIQUID SACHET PACKING MACHINE

Applications:

Suitable for packing various kind of liquid such as Shampoo, Conditioner, Cosmetic Cream, Oil, Honey, Lotion, Sanitizer etc. Used in pharmaceuticals, cosmetics, medical supplies, food industrial etc.

- Speed:
-Up to 200 Sachets/Minute
(Depends on Product Characteristics)
- Bag Shape:
-Four/Three Side Seal
- Product Feed:
-Through Dosing Pump
- Film:
-Heat Sealable
- Power Supply:
-400v 50 HZ



Banner Sensor



TTO Printer



Liquid Filler



Storage Tank



3S 100 AG

HIGH SPEED SACHET PACKING MACHINE

Applications:

This machine is suitable for filling powder in different industries like Pharmaceutical, Confectionary, Health care products, food industry Such as Herbal Powder, Protein Powder, Coffee, and so on

Main Data

- Speed:
-up to 100 BPM depends on products and paper characteristics
- Bag shape:
-Four/Three Side Seal
- Feeding System:
-Auger Filler with Servo Drive
- Film:
-Any heat sealable
- Max Reel:
-300mm
- Total power energy
-5KW



Banner Sensor



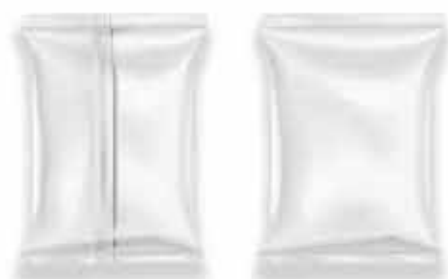
Markem Imaje



Mini Check Weigher



Powder Loader



TP - 150 FLOW WRAP MACHINE

Applications:

It is used for food and non-food packing Blisters, Ampule, Sachets, Syringes, Bandage, IV Bags, Drips, Surgical Gloves, Medical Dresses and other related products

Main Data

- Packing speed:
-45-180 bags/min
- Bag size:
-65-450mm(Length),
30-200mm(Width)
- Packing weight:
-30-2000g
- Power:
-2.4/2.7/3.0KW
- Pouch type:
-Pillow bag, Pillow with hole
pouch or with Euro Slot,
Gusset Bag, Continuous Bag



Blister Feeder



Sachet Feeder



Drop Feeder



3-4 Sides Packing

INS - 01 INDUCTION SEALING

Applications:

It is used for the aluminum foil sealing of all kinds of round, square, and special shaped bottles for foods, medicines, cosmetics, daily chemicals, etc.

Main Data

- Power:
-AC 220V 50/60Hz
- Seal Diameter:
-15-60 / 30-121 mm
- Packing Size:
-1580 x 420 x 880mm
- Host Size
-1500x400x1255mm
- Weight:
75 kgs



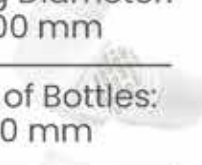
INS-T1 TABLE TOP INDUCTION SEALING

Applications:

It is used for the aluminum foil sealing of all kinds of round, square, and special shaped bottles for foods, medicines, cosmetics, daily chemicals, etc.

Main Data

- Voltage:
-220V50/60HZ
- Power:
-1.5KW
- Capacity
-1-30/min
- Sealing Diameter:
- 48 - 200 mm
- Height of Bottles:
-39 - 200 mm
- Machine Weight:
-85 lbs



Induction Selling



Induction Selling



Induction Selling



Induction Sealling



FBD-300/600/1000

Fluid Bed Processor

Applications:

Fluid bed processor is maximum efficiency for drying and granulating. Its principle ensures an amazingly fast, gentle and even drying. Fluid Bed Dryers are therefore often used in combination with granulators.

Main Data

- Volume:
-650
- Max. Batch Capacity
-200 to 300
- Air Flow
-3235
- Steam Consumption
-250
- Blower Motor
-30



Fbd Dryer



Lab FBD



Fluid Bed Granulator



Granulator Line



DRYER SERIES

TD 100 TRAY DRYER

Applications:

Tray dryers are utilized for drying wet products like crude drugs, chemicals, powders, granules, etc.

Main Data

- Capacity:
-50 to 5000 kg
- Loading Trays:
-12 to 192 Trays
- No of Doors
-One & Two
- External Dimension:
-840 x 430 x 840 mm
- Internal Dimension:
-1370 x 530 x 940 mm



Trolley Trays



Plain Trays



Trays



Air Circulating Tray

BDS BAG DUMPING STATION

Applications:

Unpacking, placing, screening and unloading of small bag materials in food, pharmaceutical, chemical and metallurgical industries

Main Data

- Power
-2*0.18
- Speed
-1460
- Dynamic load
-800N
- Wind pressure
-1217-1641



LOADING/ UNLOADING SERIES



GBD-1 GLOVES BAG DUMPING STATION

Applications:

The BDS Bag Dumping Station for powders or granules is designed for discharging bags and small containers in contained conditions, reducing the contamination level of the working environment.

Main Data

- Vacuum:
-50 m³ h - 20 mbar
- Standard Voltage:
-400 V - 50 Hz
- Water Consumption:
-26 litres/minutes - 3 bar
- Tool Compressed Air:
-600 NI /min - 5 barg
- Maximum Installed Power:
-1



Sieve Machine



Sack Opener



Bag Slitting



Bulk Bag Unloader

MD-50

METAL DETECTOR

Applications:

Metal Detector
Detect metal contaminants during food processing with high sensitivity and stability for ferrous metals, non-ferrous metals, and stainless steel.

Main Data

- Working Speed:
-20-90 m/min
- Power Supply:
-AC220/110V±10%
50Hz/60Hz
- Main Structure:
-SUS304 Stainless Steel
- Body Length:
-1500mm
- Main Structure:
-SUS304 Stainless Steel



Main Data

- Working Speed:
-20~90m/min
- Weight range
-2 - 2000 gm
- Power Supply:
-AC220/110V±10%
50Hz/60Hz
- Minimum Scale:
-0.1g
- Product Preset:
-100
- Control Module:
-High-Speed A/D
Sampling Module

CW-06

CHECK WEIGHER

Applications:

The dynamic check-weigher can help reject unqualified products from the production line when their weight is out of tolerance.



Mini Check Weigher



Dual Lane Weight Grader



Check Weigher With Air Blower



Pusher Rejector

FXI-30

FOOD X-RAY INSPECTION

Applications:

X-ray inspection equipment is suitable for various packaging products, including cheese, biscuits, potato chips, infant food, seasonings, solid drinks, and more.

Main Data

- X-Ray Tube:
-40-120KV
- Operating Requirement:
-Temperature: 10 ° ~ 40 °
-Humidity: 30% ~ 90%
- Working Speed:
-10-70m/min
- Power Supply:
-AC220V±10% 50Hz(60Hz),
1.5KVA Max
- Aperture Size:
-Width: 400mm/600mm



METAL DETECTOR/ CHECK WEIGHER SERIES



Main Data

- Control System:
-Modular Drive & 7" HMI
- Detect Size:
-10<L<250; 10<W<200 mm
- Power supply:
-220V/50HZ or
60HZ Single Phase
- Package size:
-1320L*1180W*1320H
- Mini Scale:
-0.1 grams
- Speed:
-25 meters/min

COMBO 10

CHECK WEIGHER METAL DETECTOR

Applications:

The dynamic check-weighter can help reject unqualified products from the production line when their weight is out of tolerance.



X-Ray Inspection For Unpacked Foods



Single Lane Weight Grader



Multistage Weight Sorting Machine



Check Weigher Balance

SP-M MULTI HEAD PRINTER

Applications:

Use on board, Carton, Stone, Pipe, Cable, Metal, Plastic product, Electronic, The fiber board, Light Steel keel, Aluminum foil etc.

Main Data

- CPU:
-Quad Core 1.4 Hz
- DPI:
-600 Maximum
- Screen Size:
-7 Inch
- Printing Height:
-12.7 *4mm
- Printing Distance:
-2-5mm
- Printing Content:
-Text, Time, Batch Number, serial Number, Logo QR code Barcode



PRINTER SERIES



SP - 1 SINGLE HEAD PRINTER

Applications:

Use on board, Carton, Stone, Pipe, Cable, Metal, Plastic product, Electronic, The fiber board, Light Steel keel, Aluminum foil, etc.

Main Data

- CPU:
-Quad core 1.4 GHz
- Definition:
-600 PDI
- Printing line:
-1-8 lines (adjustable)
- Printing Height:
-1.2 mm- 12.7 mm
- Printing Speed:
-70m/min
- Dimension:
-128*90*54mm



56



Handy Printer



Movable Printer



Online Printer



Ink Catridge

CIJ PRINTER CONTINUOUS INKJET

Applications:

In several industries use for packaging solutions for food and beverage, tobacco, pharmaceutical, cosmetics and secondary packaging. Coding on wires, cables, electronics and construction materials is done by CIJ printers.

Main Data

- Screen Size:
-10 inch full color touch screen
- Print dots:
-48dots(8line)
- Print speed:
1 line:220m/min
2 line: 115m/min
3 line: 60nn/min
4 line: 30m/min
- Nozzle Size:
-55p/60p/70p
- Special:
-Logo, Autodate, Counter, Barcode, Code39, QR code, Datamatrix.



PRINTER SERIES

Main Data

- Laser Power:
-30W
- Laser Beam Quality:
-M2:<2
- Laser wavelength:
-9.3-10.6um
- Pulse frequency:
-<20Khz
- Marking Area:
-70mmx70mm 110mmx110mm
175nnmx175mnn
300mmx300mm
- Marking Depth:
-0-2mm
(Determined by material)
- Marking Speed:
-7000mm/s
- Min linear:
-0.15mm
- Minimum Character :
-0.4mm



CO2 FIBER, UV LASER PRINTERS

Applications:

Used in food, drug, or alcohol packaging, electronic components, and integrated



57



Zebre Printer



Slider Printer



Movable Printer



Standy Laser Printer

DK-1100A

HOT INK CODER

Applications:

Ink roll coding machine is suitable for all kinds of product to automatic print production date lot/ batch number, Bar code, QR code & other related information.

Main Data

- Print Area:
- Axial 40mm Radial 40.5mm
- Printing Lines:
- Vibratory Feeder
- Type:
- T-type 1.5, 2.0, 2.5, 3.0mm(W)*3.5mm(H)
- R-type 3.5mm(W)*3.5, 4.5, 5.5mm(H)
- Surface Speed:
- Up to 40 meters / minute
- Ink Roll:
- 36*40 mm



CODER SERIES



TTP-03

THERMAL TRANSFER PRINTER

Applications:

Thermal Transfer is used in intermittent and continuous Package Machines and Labeling machines to Print Barcode, QR code, logos, images, Variable data, Tables, nutrition lists, serial numbers, etc.

Main Data

- Print Head:
- 32mm, 300DPI
- Ribbon Size:
- W-33MM, L-600(Max)
- Print Area:
- Intermittent - 32mm*60mm
- Continuous - 32mm*100mm
- Air Supply:
- 6bar/90PSI(MAX)



NS - 506

MULTILANE INK CODER

Applications:

This multihead printer used in multilane machines for printing batch no, date, lot number and other related information.

Main Data

- Driver:
- Stepper Motor
- Power Supply:
- 220V/50hz
- Print Speed:
- 300 Times/min
- Font Size:
- 2 x 3.4 x 7.2 min
- Consumable:
- Ink Roll



TTO Printer



Printer



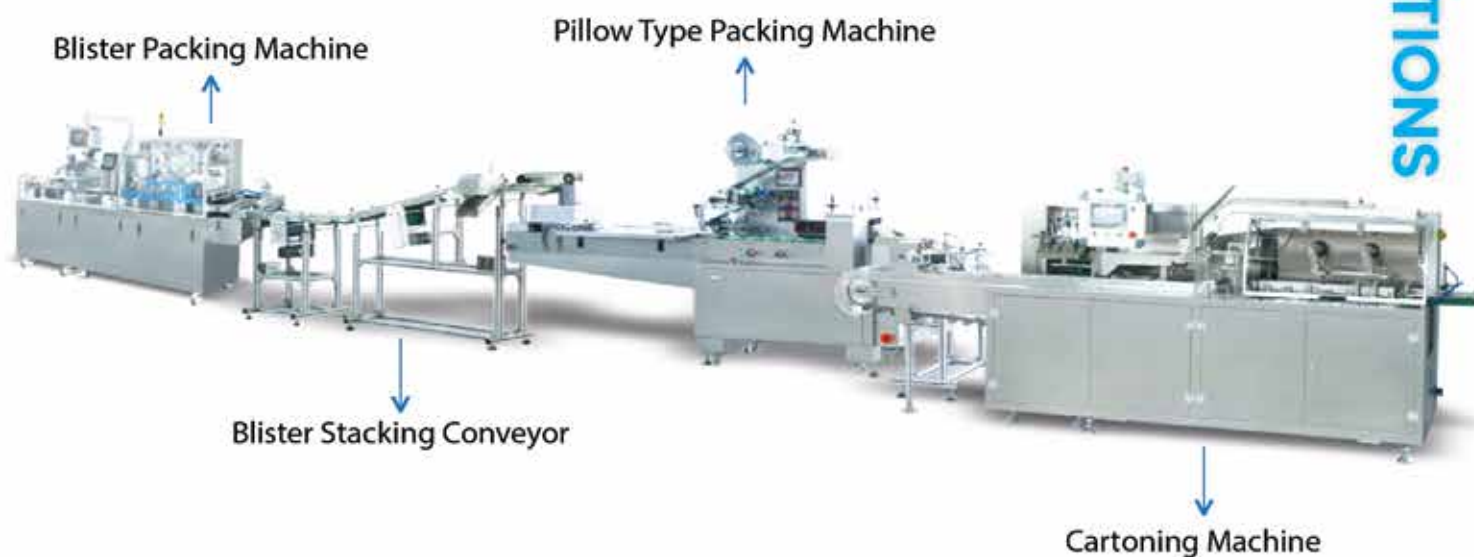
Ribbons



Hot Ink Roll

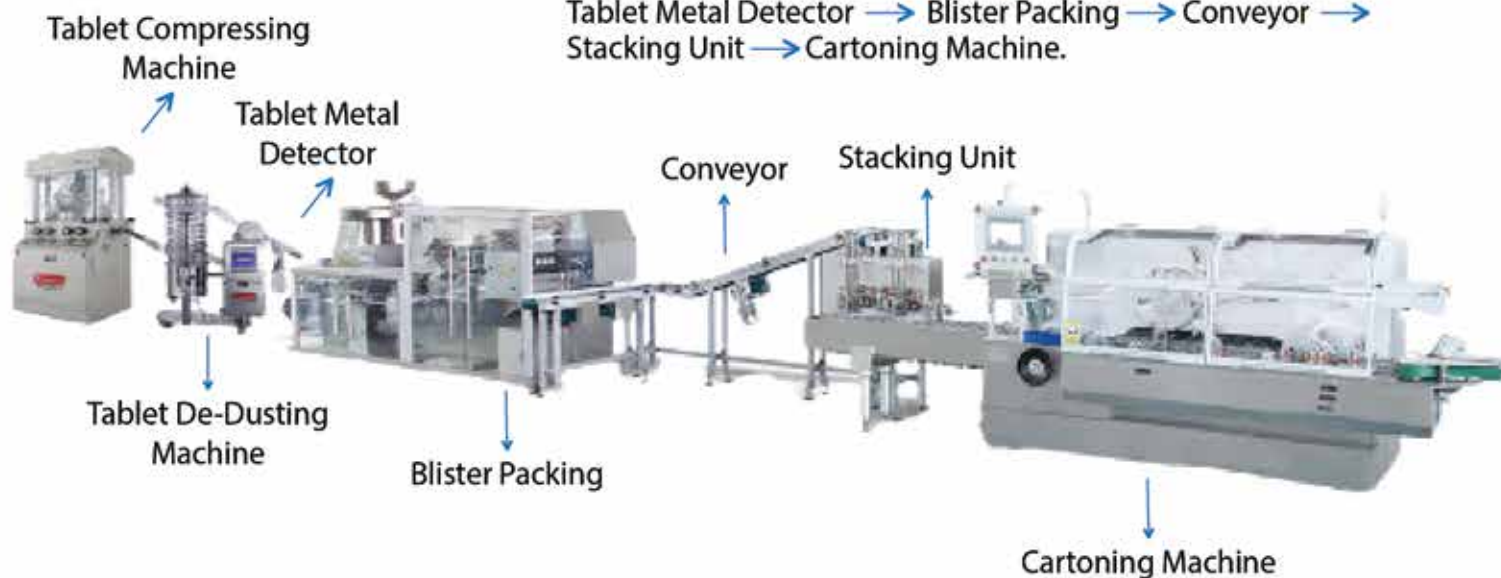
BLISTER PACKAGING LINE

Blister Packing Machine → Blister Stacking Conveyor →
Pillow Type Packing Machine → Cartoning Machine.

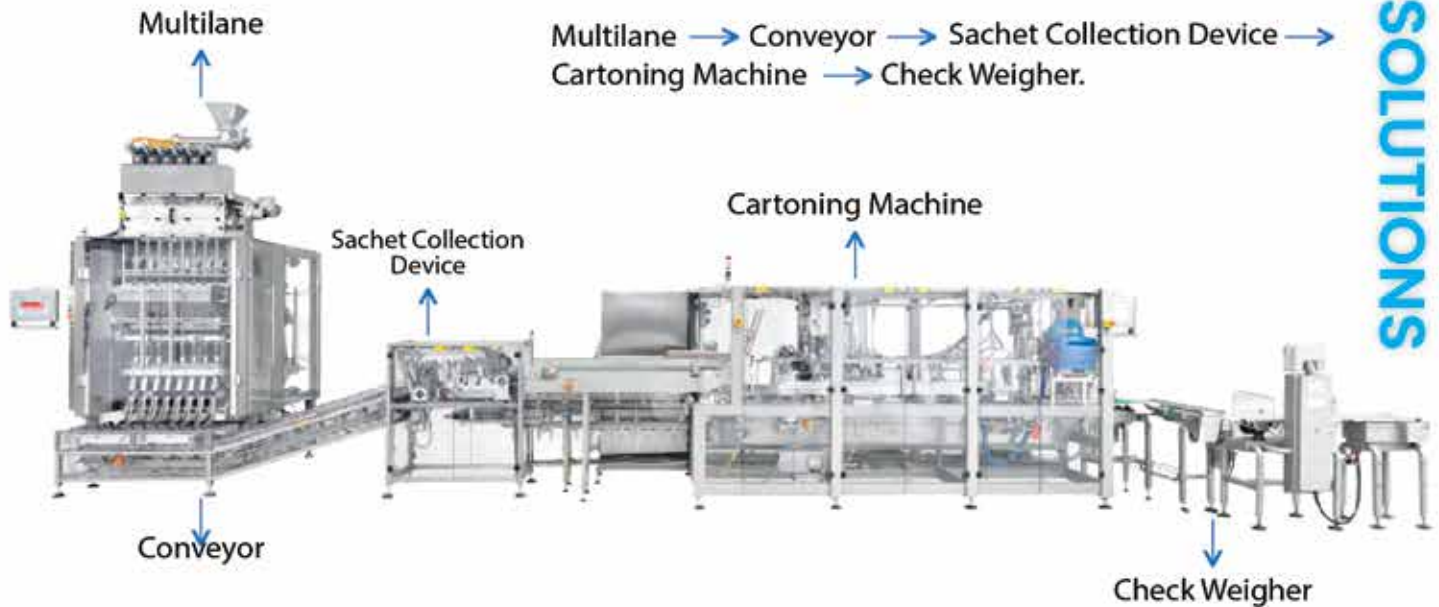


TABLET PROCESSING & PACKAGING LINE

Tablet Compressing Machine → Tablet De-Dusting Machine
Tablet Metal Detector → Blister Packing → Conveyor →
Stacking Unit → Cartoning Machine.

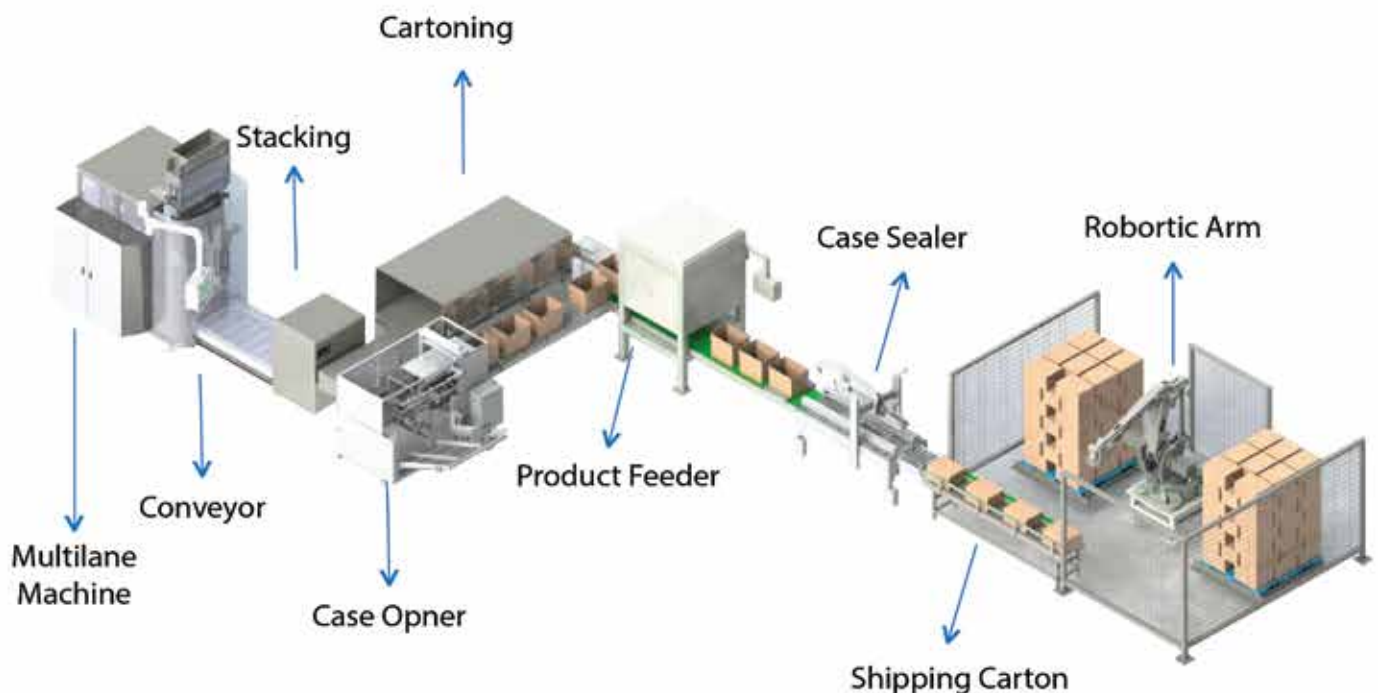


MULTILANE PACKAGING MACHINE



END TO END PACKAGING LINE SOLUTION

Multilane Machine → Conveyor → Stacking → Cartoning → Case Opner → Product Feeder → Case Sealer → Shipping Carton → Robortic Arm.



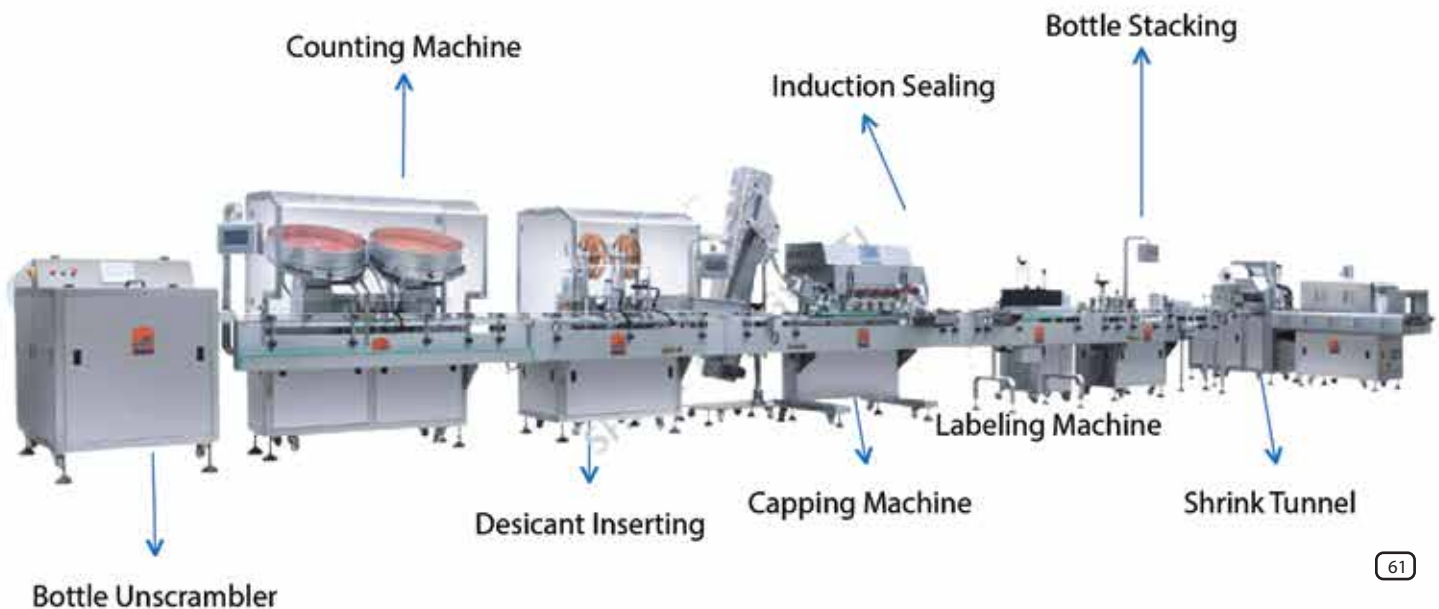
POWDER FILLING LINE

Bottles Unscrambler → Powder Filler → Cap Feeder → Capping Machine
Conveyor → Labeling → Cartoning Machine → Collection Table.



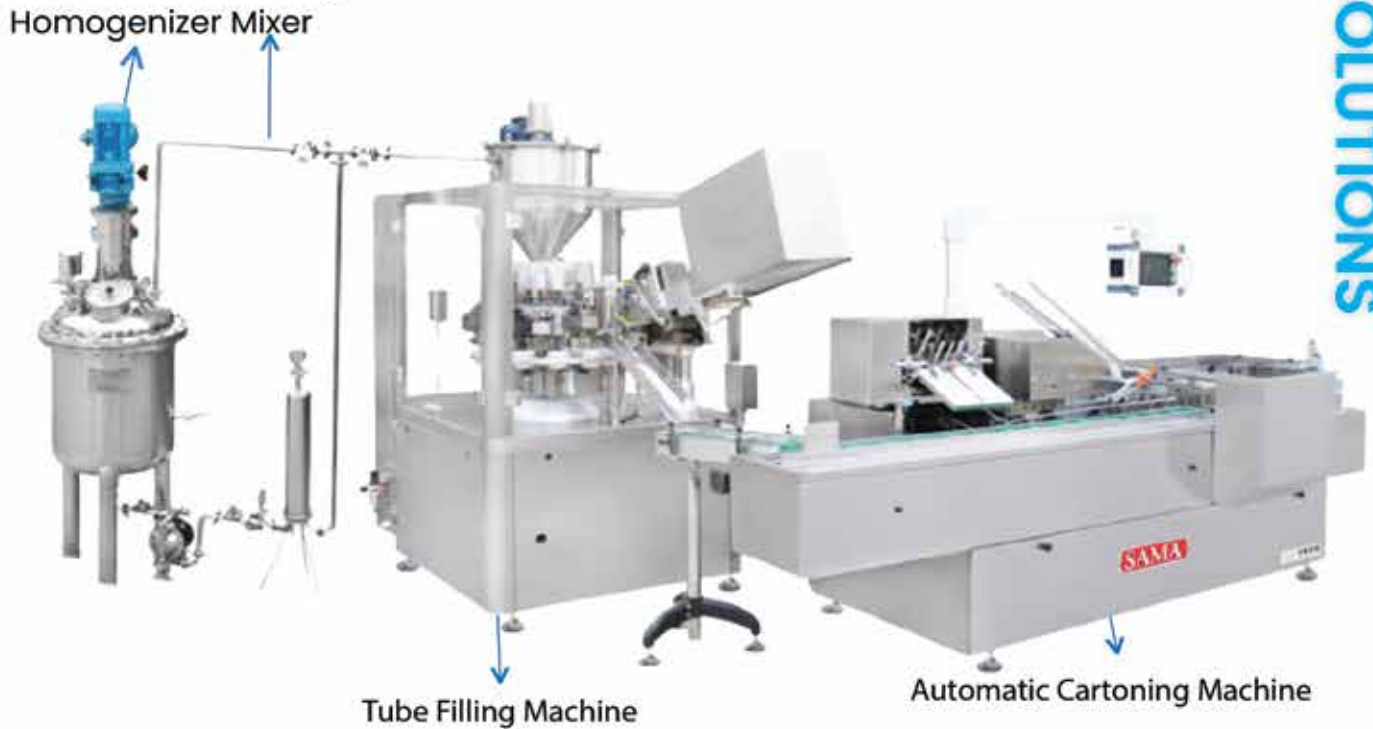
COUNTING PACKAGING LINE

Bottle Unscrambler → Counting Machine → Desicant Inserting → Capping Machine
Induction Sealing → Labeling Machine → Bottle Stacking → Shrink Tunnel.



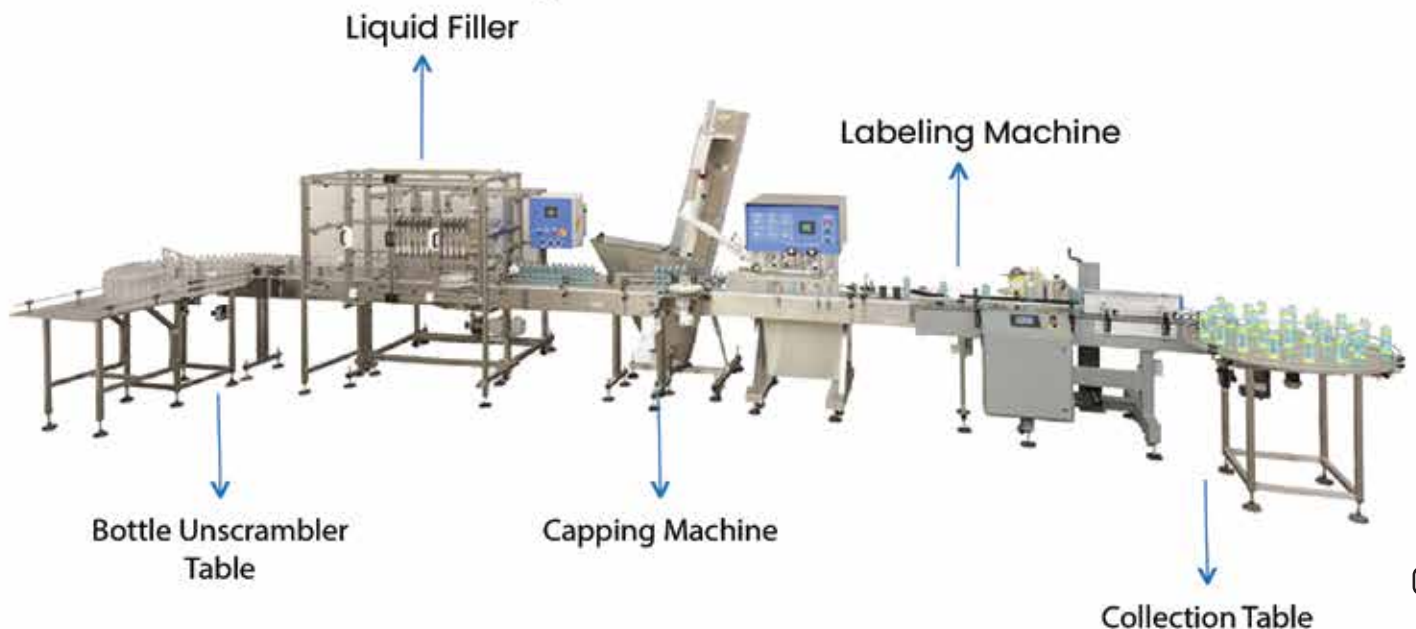
TUBE FILLING LINE

Homogenizer Mixer → Tube Filling Machine →
Automatic Cartoning Machine.



LIQUID FILLING LINE

Bottle Unscrambler Table → Liquid Filler → Capping Machine →
Labeling Machine → Collection Table.





Automatic Liquid Packaging Machine



Automatic Thermoforming Vacuum Packaging Machine



Double Aluminium Flim Thermoforming Vacuum Packaging Machine



Automatic Tray Vacuum Gas-Flushing Packaging Machine



Powder Shifter



Vacuum Powder Loader



Table-Style Vacuum Packing Machine



Blister Sealing Machine



Semiautomatic Sleeve Sealing Machine With Shrink Tunnel



Automatic L-Seal Cutting Machine



L-Seal Hood Shrink Packaging Machine



Semi Automatic Shrink Machine



Shrink Tunnel



Conitnuous Band Sealer



Solid-ink Coding Continuous Band Sealer



Continuous Band Sealer



Continuous Band Sealer



Solid-Ink Coding Continuous Band Sealer



High-Table Automatic Strapping Machine



High-Table Semiautomatic Strapping Machine



One-Line Sealing And Stitching Automatic Packaging Machine



Automatic Pallet Stretch Wrapper



Impress Or Solid-Ink Coding Machine



Emboss Coding Machine



Bottle Top Sealing Machine



Aluminium Capping Machine



Check Weigher



Automatic Bottle Unscrambler



Rotary Table



Finished Product Conveyor



Bottle Unscrambler

Sachet Collator



Screw Feeder



Feeder



Forming Tube



Supporting Platform



Collection Bucket



Bucket Elevator



Metal Detector



Bottle Blowing Machine



Leaflet Folding Machine



Semi-Auto Labeling Machine



Box Gluing Machine



Air Jet Vacume Cleaner



Linear Air Jet Cleaning Machine



Numerical Filler



Semi Automatic Liquid Filler



INTERNATIONAL VISIT & AFFILIATION



INTERNATIONAL VISIT & AFFILIATION



INVENTORY PAGE



All our systems and processes are carried out to high standards to ensure total customers satisfaction each order is verified for suitability for purpose prior to a contract been signed. Following manufacture our machines undergo testing, to ensure production is achieved 24 hours a day, 7 days a week for many years.

The close co-operations with our customers, combined with optimum maintenance and the use of high-quality original spare parts, ensures that machines downtimes is reduced to a minimum.

- Field Service
- Spare Parts
- Training
- Modernization
- After Sales Services

GALLERY EXPORT & EXHIBITION



OUR VALUED COSTUMERS



PRODUCT SAMPLES

BLISTER SERIES



LABELLING MACHINE



TABLET & CAPSULE SERIES



MIXER/BLENDER SERIES



FILLING SERIES



SACHET SERIES



BUNDLING SERIES



CARTONING SERIES



MULTILANE INK CODER





Packaging Machines & Processing Systems



Nazimabad #2, Block-A, Plot No.1/32,
Opposite Firdous Colony Khi-74600 Pakistan.



+92-21-36688883,
+92-21-36603311
+92-21-36602467,



+92-333-2347247
+92-341-2713306



marketing@samaengineering.com
info@samaengineering.com



www.samaengineering.com