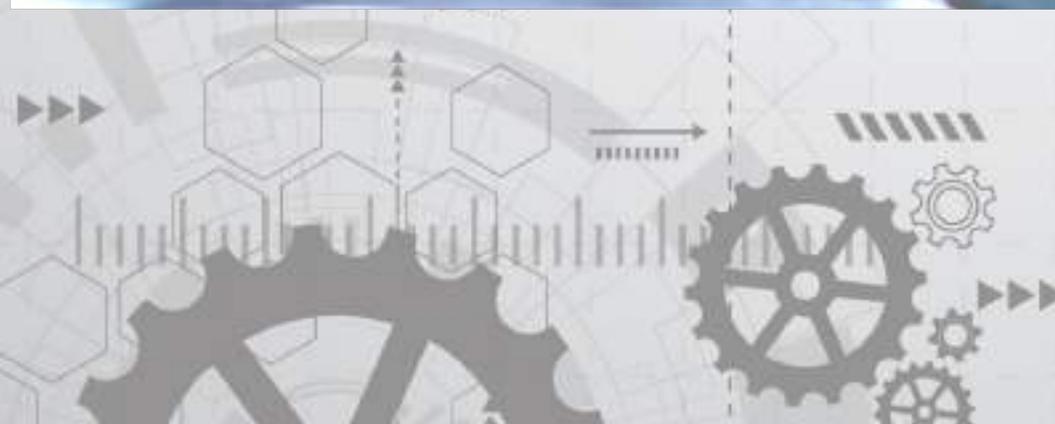




***Pack with
Confidence!***



Shubham Pack®
(An ISO 9001 : 2015 Company)



Journey So Far...

1. Established 1st Plant with 40,000 Square feet



2. Supplied to FMCG & Pharma Industries



3. Global Supplier Award from Big FMCG Clients like Unilever, P&G



6. Opened up office for local support in Africa



5. Added HFFS + Flow + Wraps + End of Line solution along with VFFS



4. Established 2nd Plant with 100,000 Square feet



7. Added Bottle/Can Filling Line to our Portfolio



8. Added High Speed Case Erectors to our Portfolio



9. Local Sales and service support in Africa, Asia, Middle East & Latin America



Vision

Global leadership by providing packaging machines with world class technology ensuring total customer satisfaction Annual sales of over **20 Million US\$ by 2022**

Turnover : 15 Million US\$

About Us

'**Shubham Flexible Packaging Machines Pvt. Ltd.**' A creation of Mr. Virendra Sharma, our Chairman and Managing Director, Shubham Pack today is the leader in manufacturing of multi track, collar type packaging machines. Shubham Pack not only boasts of some big names in it's client list within India, It also has an enviable list of customer worldwide. Our repeated sales to our existing clients and continuous addition of new customers is proof of our capability to supply machines of international standards and also of our continued effort towards upgradation and development.

Our continuous endeavor towards attainment of excellence and seeking of new technologies and quality-centric processes gives us the strength to make commitments that others cannot match. Shubham Pack has also achieved the feat of being the only flexible packing machine company with the capability to manufacture over **350+ Machines annually**.

Our machines are tested in accordance with universally accepted standards in the clean environment ensuring quality & reliability on production with following quality certificate **D&B, QSA, EcoVadis, CE, UKCA, CAT III and CAT IV**. We are also members of prestige organization like **WPO**(Corporate Partner), **AEO, IIP, MSME**.

Products We Offer

1. Vertical Form Fill & Seal Packaging Machines

Multi Track Machine, Collar Type Machine , Multi Collar Type Machine

2. Horizontal Form Fill & Seal Packaging Machines

DOYPACK Machine, Pick Fill Seal Machine, Rotary Machine, Flow Wrap Machine

3. Secondary Packaging Solutions

Auto Case Packer, Auto Case Erector, Carton Taping Machine, Carton Strapping Machine, Robotic Solutions, etc.

4. Other Packaging Solutions

Multi Head Weigher 10h / 14h /20h, Belt Weigher System, Flow Meter Technology

Our Commitment

We promise you an experience of total satisfaction 'Pack with Confidence'.

Plant Insights

Manufacturing & Capability



- We have capacity to produce 350+ machines per year
- In Design using tools like - Solid works, 3D-Simulator, EPDM for data management, ANSYS.
- Cloud based customized ERP System
- 60-70% components in-house parts fabrication facilities:
- CNC / VMC / HMC / HMB Machines
- CNC Laser Cutting Machine
- Robotic Welding Machine
- CNC Water Jet Machine
- Orbital Welding Machine
- CNC Shearing Machine
- CNC Bending Machine
- Gun Drill Machine

R & D And Innovation



- An integral part of our functioning
- Regular upgradation of designs
- Improvising tools for user friendly operations
- Customising
- New developments to add value to equipment

Quality



- **International standards are strictly adhered**
- **High Tech Quality equipments are used like - X-RF Machine, Hardness & Roughness Tester, Profile Projector, Boroscope, Dig Tachometer, Gloss Meter, Coating Thickness Gauge.**
- **Quality checks made at each stage of production**
- **Emphasis on proper metallurgy for corrosion resistant machines**
- **Systems in place based on latest management techniques**

After Sales Services & Spares



- End-to-End Solutions for Packaging related issues and assist in implementing them.
- Local and Online Support Centres in various countries.
- Team of service engineers based at various locations in India and overseas for immediate response.
- In-house Spare production to reduce dependency and delay.

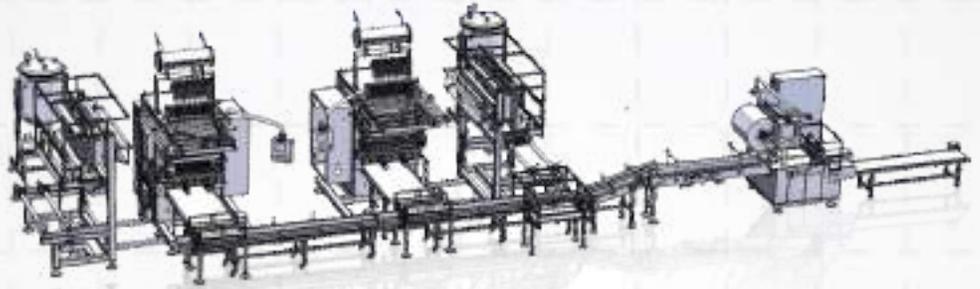
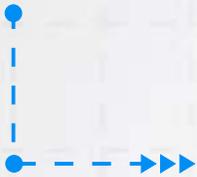
Facilities:	100,000 sq feet of covered area
Machines Installed:	2500
Exports:	60%
Domestic:	40%
Employees:	500
Market Shares:	70%

End of Line Packaging Systems:

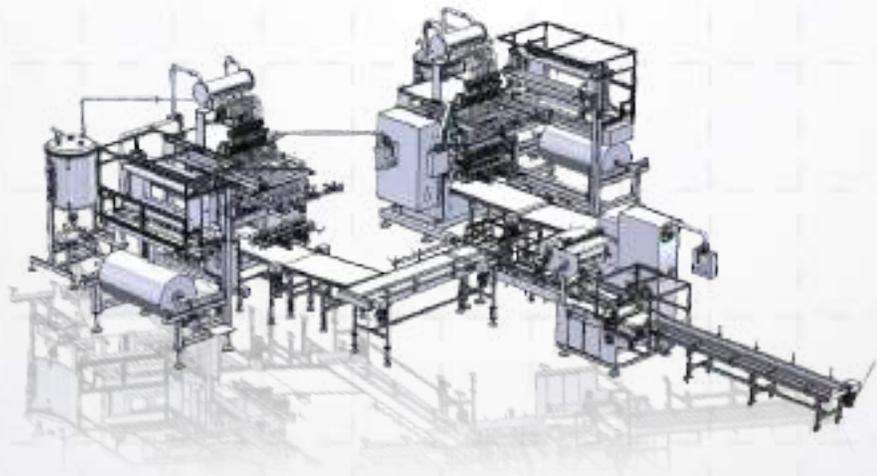


- Auto Pouch Collating System
- Auto Case Erecter System
- Auto Case Packer System
- Flow Wrapping System

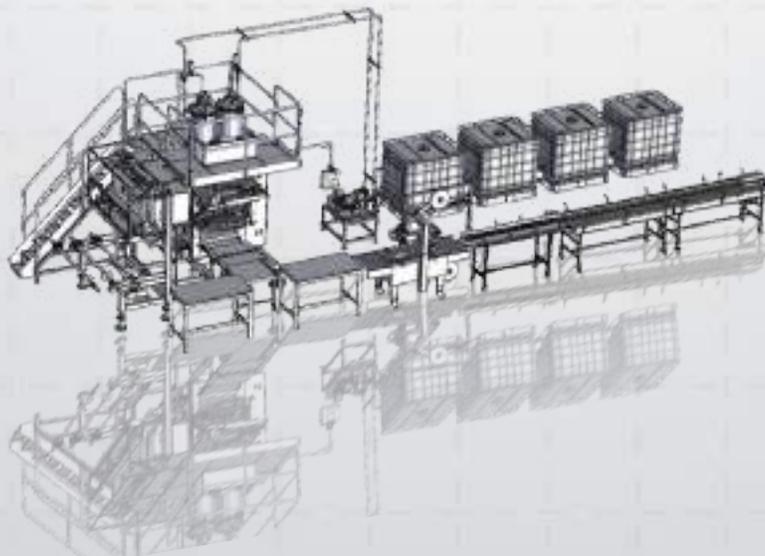
SPM 1200 L + Collating System + Pouch Matt Dropping + Flow Wrapping System
(Linear System)



SPM 1200 L + Collating System + Pouch Matt Dropping + Flow Wrapping System
(U Shape System)

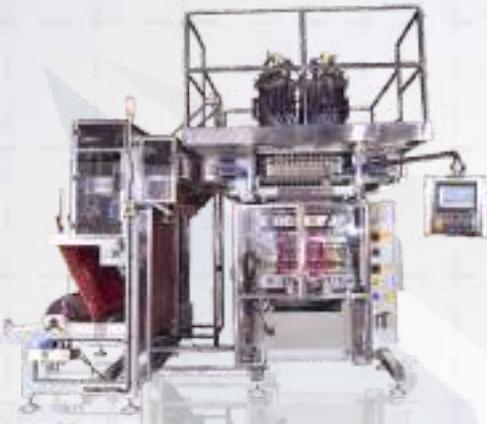


SPM 1200 L + Collating System + Carton Tapping System
(Linear System)



Liquid Products Packaging Machine

SPM 1200 L - 7A



SPM 1200 L - 3A - FLM



SPM 1000 L - 5A



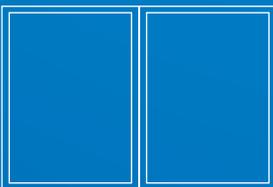
SPM 600 L - 1A Delite



SPM 300 L - 1A



SPM JCF - 20 L

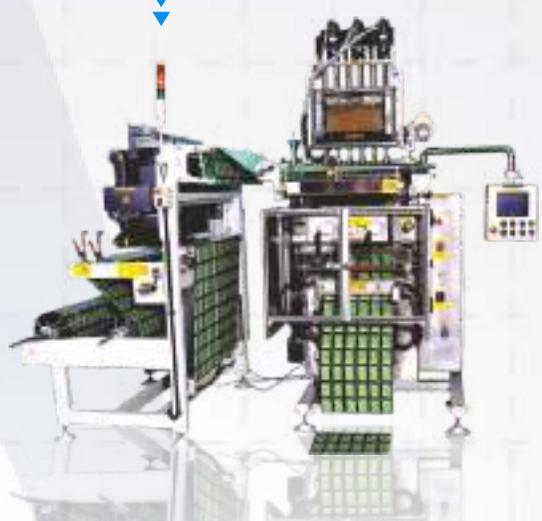


Powder Products Packaging Machine

SPM 1250 P - 3A



SPM 1000 P - AU



SPM 1000 L - 3A



SPM 600 - P (STICK PACK)



SPM 450 P - AU



SPM ROTO - 1





Type of Filling Systems

Filling Unit for Liquid Products



Flow Meter Based Filling System

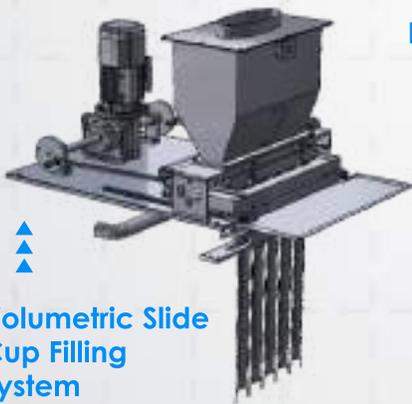


Gravity Based Solenoid Filling System



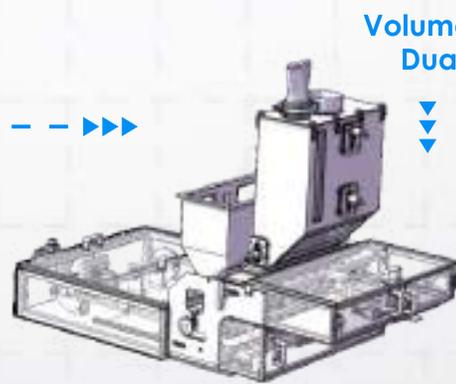
Volumetric Piston Filling System

Filling Unit for Powder/ Granular Products



Volumetric Slide Cup Filling System

For Free Flowing Granular Products



Volumetric Slide Cup Dual Filling System

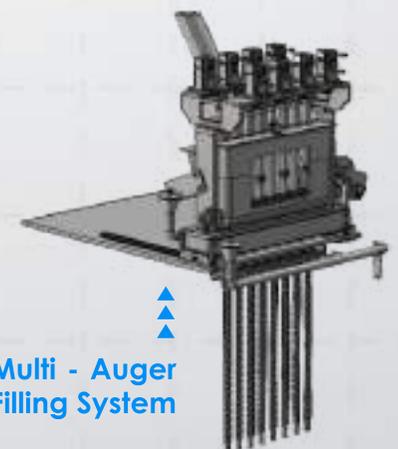
For Non Free Flowing Powder Products



Servo Auger Filling System



Multi - Auger Filling System





Our Valuable Clients





*Pack with
Confidence!*



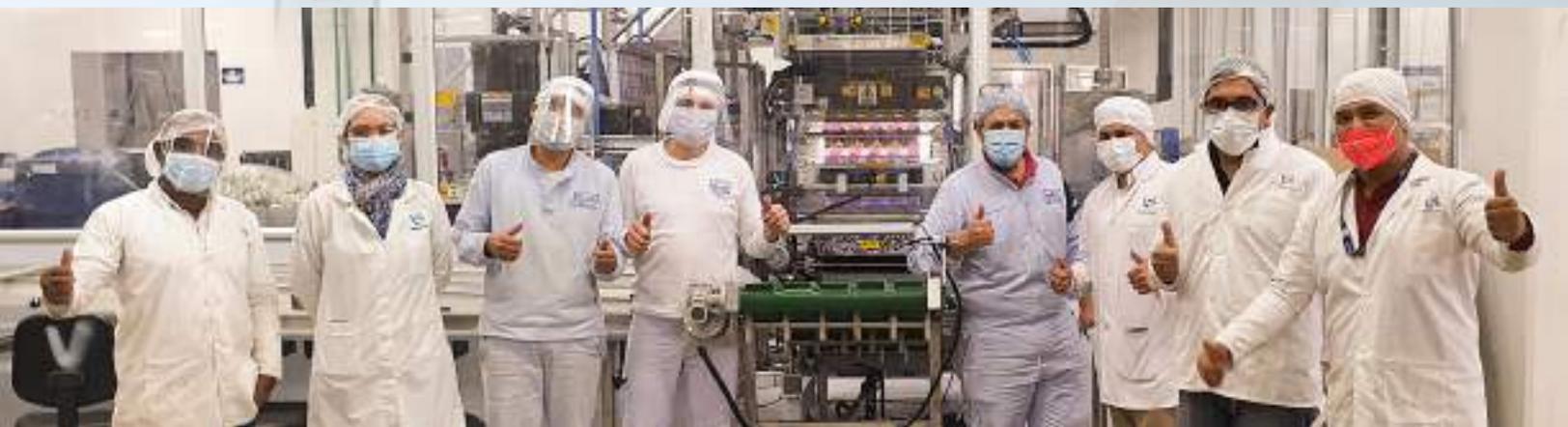
OUR GLOBAL INSTALLATION FOOTPRINTS



Achievement



★
**GLOBAL
SUPPLIER
AWARD**
FROM
P&G
Procter & Gamble





Shubham Pack®

PACK WITH CONFIDENCE!

(An ISO 9001 : 2015 Company)

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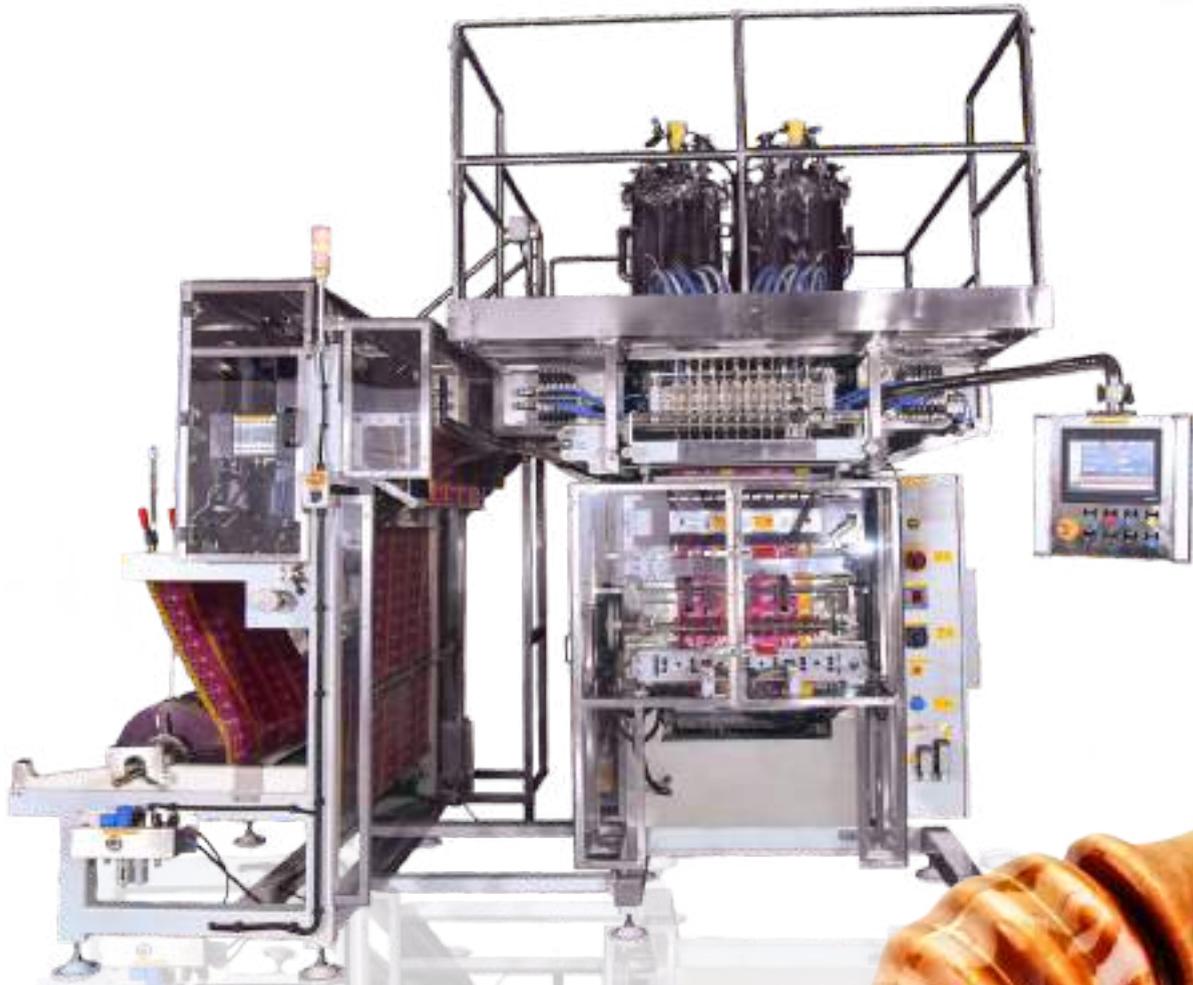
Global Standards. Unmatched Performance



www.shubhampack.com



Shubham Pack®



SPM-1200 L

For Liquid & Viscous Paste Products



SPM-1200 L

For Liquid & Viscous Paste Products

(Ketchup, Jam, Mayonnaise, Honey, Peanut Paste, Shampoo, Conditioner, Cream)



SPECIFICATIONS

Sealing Style	4 Side Seal
Speed	100 - 150 Strokes / minute maximum (Depends upon the type of product & quantity to be filled)
No. Of Tracks	Depends upon the width of the pouch
Laminate Specification	Width - 1200 mm max. Roll Dia - 600mm. max. (800mm Dia. optional) Reel Core I.D.- 152/76 mm
Packing Material	Laminates with one side heat sealable
Filling Capacity	1ml-200ml (depending upon Viscosity)
Product To Be Packed	Liquid/Semi Liquid /Paste of dosable viscosity
Laminate Draw Off System	PLC based Servo Driven
Sealing Drives	Horizontal Sealing Unit - Servo Driven Vertical Sealing Unit - Servo Driven
Filling Mechanism	Piston filler - Servo Driven Dosing valve - Servo Driven
Perforation and Cutting	Pneumatic Operated control by PLC
Laminate Roll Unwind	Motor driven – Bonfiglioli Geared Motor
Control	Through Touch Screen Panel (HMI)
Laminate Tracking System	E+L web aligner – Digital
Main Control Panel	Air cooled panel – Rittal Make
Contact Parts	SS 304 / SS 316 L
Machine Structure	MS Fabricated Powder coated with SS 304 cladding where as required
Batch Cutting	Can be programmed through PLC
Mat Format	In built feature of the Machine
Electrical Spec.	3 Phase, 415 V, 50/60 Hz Connected load – 22 - 25 KW Consumption – 18 - 20 KW PLC controlled Operations RTD module with PLC for Temperature controllers
Layout Dimensions	Length - 3400 mm Width - 2800 mm Height - 3100 mm
Machine Weight	Net Weight - 4000 kgs Gross weight - 4200 kgs
Compressed Air	3 CFM @ 6 Bar (Compressor is not in the scope of supply)
Pneumatics	SMC / FESTO
Machine Efficiency	95%*
Scrap Rate	Less than 1%*
Machine Colour	Shell Grey – Powder coated.
Weight Variation	Within +/- 1%** of the filled quantity
New Technology Innovation Development	<ul style="list-style-type: none">• Industry 4.0 Machine based.• Recyclable Laminate (BOPP,B OPP-PE, PE PE) compatible Machine

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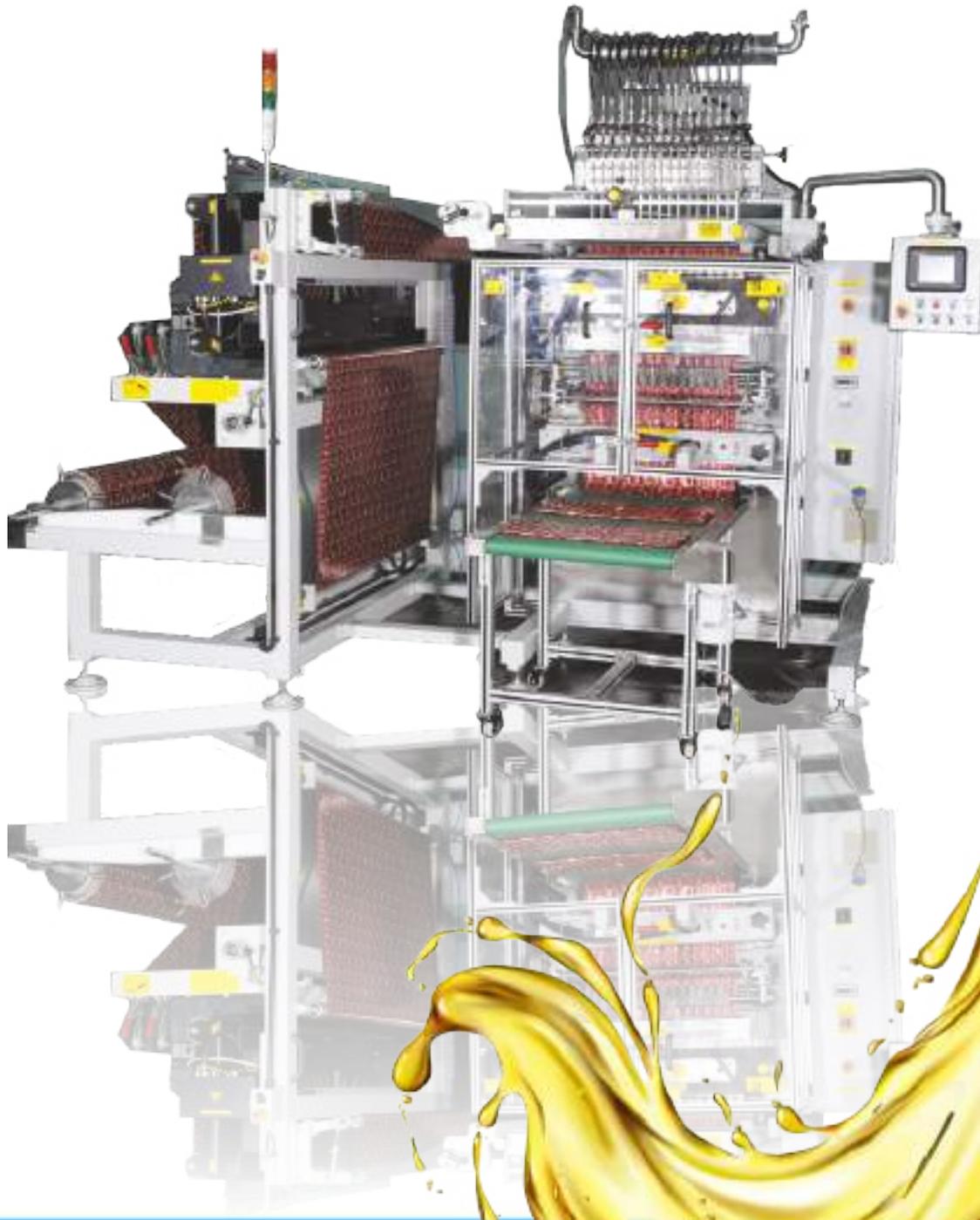
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Shubham Pack®



SPM-1200L (Solenoid Filling System)

For Liquid & Low Viscous Products



SPM-1200 L (Solenoid Filling System)

For Liquid & Low Viscous Products

(Hair Oil, Vegetable Oils, Hair Serum & Liquor)



SPECIFICATIONS

Sealing Style	4 Side Seal
Speed	50-80 Strokes / minute maximum (Depends upon the type of product & quantity to be filled)
No. Of Tracks	Depends upon the width of the pouch
Laminate Specification	Width - 1200 mm max. Roll Dia - 600mm. max. (800mm Dia. optional) Reel Core I.D.-152/76 mm
Packing Material	Laminates with one side heat sealable
Filling Capacity	1ml to 200ml (depending upon Viscosity)
Product To Be Packed	Liquid / lower viscosity range
Laminate Draw Off System	PLC based Servo Driven
Sealing Drives	Horizontal Sealing Unit - Servo Driven Vertical Sealing Unit - Servo Driven
Filling Mechanism	Solenoid valve system
Sealing Type	Plain / Line / Serration
Perforation and Cutting	Pneumatic Operated
Laminate Roll Unwind	Motor driven – Bonfiglioli Geared Moto
Control	Through Touch Screen Panel (HMI)
Laminate Tracking System	E+L web aligner – Digital
Main Control Panel	Air cooled panel – Rittal Make
Contact Parts	SS 304 / SS 316 L
Machine Structure	MS Fabricated Powder coated with SS 304 cladding where as required
Batch Cutting	Can be programmed through PLC
Mat Format	In built feature of the Machine
Electrical Spec.	3 Phase, 415 V, 50/60 Hz Connected load – 17 - 20 KW PLC controlled Operations RTD module with PLC for Temperature controllers
Layout Dimensions	Length - 3300 mm Width - 3000 mm Height - 2900 mm
Machine Weight	Net Weight - 3500 kgs Gross weight - 4000 kgs
Compressed Air	3 CFM @ 6 Bar (Compressor is not in the scope of supply)
Pneumatics	SMC / FESTO
Machine Efficiency	95%*
Scrap Rate	Less than 1%*
Machine Colour	Shell Grey – Powder coated.
Weight Variation	Within +/- 1%** of the filled quantity

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Shubham Pack®



SPM-1000 L

For Liquid
Highly Viscous Paste Products



SPM-1000 L

For Liquid & Highly Viscous Paste Products

(Ketchup, Jam, Mayonnaise, Honey, Peanut Paste, Shampoo, Conditioner, Cream)



SPECIFICATIONS

Sealing Style	4 Side Seal
Speed	50 - 100 Strokes / minutes (Depends upon the type of product & quantity to be filled)
No. of Tracks	Depends upon the width of the pouch
Laminate Specification	Width - 1000 mm max. Roll Dia - 500mm. max. Reel Core I.D.-152/76 mm
Packing Material	Laminates with one side heat sealable
Filling Capacity	1ml-200ml
Product To Be Packed	Liquid / Pastes within dosable viscosity range
Laminate Draw Off System	PLC based Servo Driven
Sealing Drives	Vertical - Servo Driven Horizontal - Servo Driven
Filling Mechanism	Piston Filler - Servo Driven Dosing Valve - Servo Driven
Sealing Type	Line / Plane / Serration
Perforation and Cutting	Pneumatic operated controlled by PLC
Laminate Roll Unwind	AC Geared Motor Driven
Control	Through Touch Screen Panel (HMI)
Laminate Tracking System	E+L web aligner - Digital.
Main Control Panel	Air cooled panel - Rittal make
Contact Parts	SS 304 / SS 316 L
Machine Structure	MS Fabricated Powder coated with SS 304 cladding where as required
Batch Cutting	Can be programmed through PLC
Mat Format	In built feature of the Machine.
Electrical Spec.	3 Phase, 415 V, 50/60 Hz Connected load - 20 - 23 KW PLC controlled Operations RTD module with PLC for Temperature controllers
Layout Dimensions	Length -3400 mm Width - 2600 mm Height - 3300 mm
Machine Weight	Net Weight - 3500 kgs. Gross weight - 4000 kgs.
Compressed Air	3 CFM @ 6 Bar (Compressor is not in the scope of supply)
Pneumatics	SMC / FESTO
Machine Efficiency	95%*
Scrap Rate	Less than 1%*
Machine Colour	Shell Grey - Powder coated.
Weight Variation	Within +/- 1%** of the filled quantity

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Shubham Pack®



SPM-600 L Delite

For Liquid &
Highly Viscous Paste Products





SPM-600 L Delite

(Parallel to Base-Compact Model)

For Liquid & Highly Viscous Paste Products

(Ketchup, Jam, Mayonnaise, Honey, Peanut Paste, Shampoo, Conditioner, Cream)



SPECIFICATIONS

Sealing Style	4 Side Seal
Speed	40 - 60 Strokes / minutes (Depends upon the type of product & quantity to be filled)
No. of Tracks	Depends upon the width of the pouch
Laminate Specification	Roll Width 600 mm max. Roll Dia 500 mm max. Reel Core I.D. 76 mm.
Max. Length of Pouch	165 mm max.
Packing Material	Laminates with one side heat sealable
Filling Capacity	Powder 5g - 100g Liquid 1ml - 50 ml
Product To Be Packed	Powder & Liquids / Pastes within dosable viscosity range
Sealing Drives	CAM DRIVEN BY AC MOTOR
Filling Mechanism	Powder : Auger Filler / Volumetric Cup Filler Liquid : Piston Filler / Solenoid Valve Filling System
Sealing Type	Plain / Line / Serration
Perforation and Cutting	Zig Zag Perforation
Laminate Roll Unwind	Through Dancing Roller
Laminate Draw Off System	Servo Driven
Control Panel	Air Cooled with all applicable standards
Contact Parts	SS 316L
Batch Cutter Operation	Pneumatic Operated
Mat Format	As per Requirement
Electrical Spec.	6 KW, 3 Phase, 415 V, 50/60 Hz
Layout Dimensions	Length 2000 mm Width 2000 mm Height 2800 mm
Machine Weight	Net Weight 1800 Kgs. Gross weight 2200 Kgs.
Air Compressor	3 CFM @ 6 Bar (Compressor is not in the scope of supply)
Power Consumption	6 - 8 KW Approx.
Scrap Rate	Less than 1%*
Machine Color	Shell Grey - Powder coated.
Weight Variation	Within +/- 1%** of the filled quantity
Temp Controller	PID Based
Embossing Provision	Provision Given (Digits not included)

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Shubham Pack®



SPM-300 L/P

For Viscous Liquid
and Powder Products



SPM-300 L/P

For Viscous Liquid & Powder Products



SPECIFICATIONS

Sealing Style	4 Side Seal
Speed	40 - 60 Strokes / minutes (Depends upon the type of product & quantity to be filled)
No. of Tracks	Depends upon the width of the pouch
Laminate Specification	Roll Width 300 mm max. Roll Dia 350 mm. max. Reel Core I.D. 76 mm.
Max. Length of Pouch	160 mm.
Packing Material	Laminates with one side heat sealable
Filling Capacity	Powder 5g - 100g Liquid 1ml - 100 ml
Product To Be Packed	Powder & Liquids / Pastes within dosable viscosity range
Sealing Drives	Pneumatic Operated
Filling Mechanism	Powder : Auger Filler / Volumetric Cup Filler Liquid : Piston Filler / Solenoid Valve Filling System
Sealing Type	Plain / Line / Serration
Perforation and Cutting	Zig Zag Perforation
Laminate Roll Unwind	Through Dancing Roller
Laminate Draw Off System	Through Clutch Brake / Servo Driven
Control Panel	Air Cooled with all applicable standards
Contact Parts	SS 304 / SS 316 L
Batch Cutter Operation	Pneumatic Operated
Mat Format	As per Requirement
Electrical Spec.	3 Phase, 415 V, 50/60 Hz
Layout Dimensions	Length 2000 mm Width 1000 mm Height 1900 mm
Machine Weight	Net Weight 1200 kgs. Gross weight 1500 kgs.
Air Compressor	5 CFM @ 6 Bar (Compressor is not in the scope of supply)
Power Consumption	6 - 8 KW Approx.
Scrap Rate	Less than 1%*
Machine Color	Shell Grey - Powder coated.
Weight Variation	Within +/- 1%** of the filled quantity
Temp Controller	PID Based
Embossing Provision	Provision Given (Digits not included)

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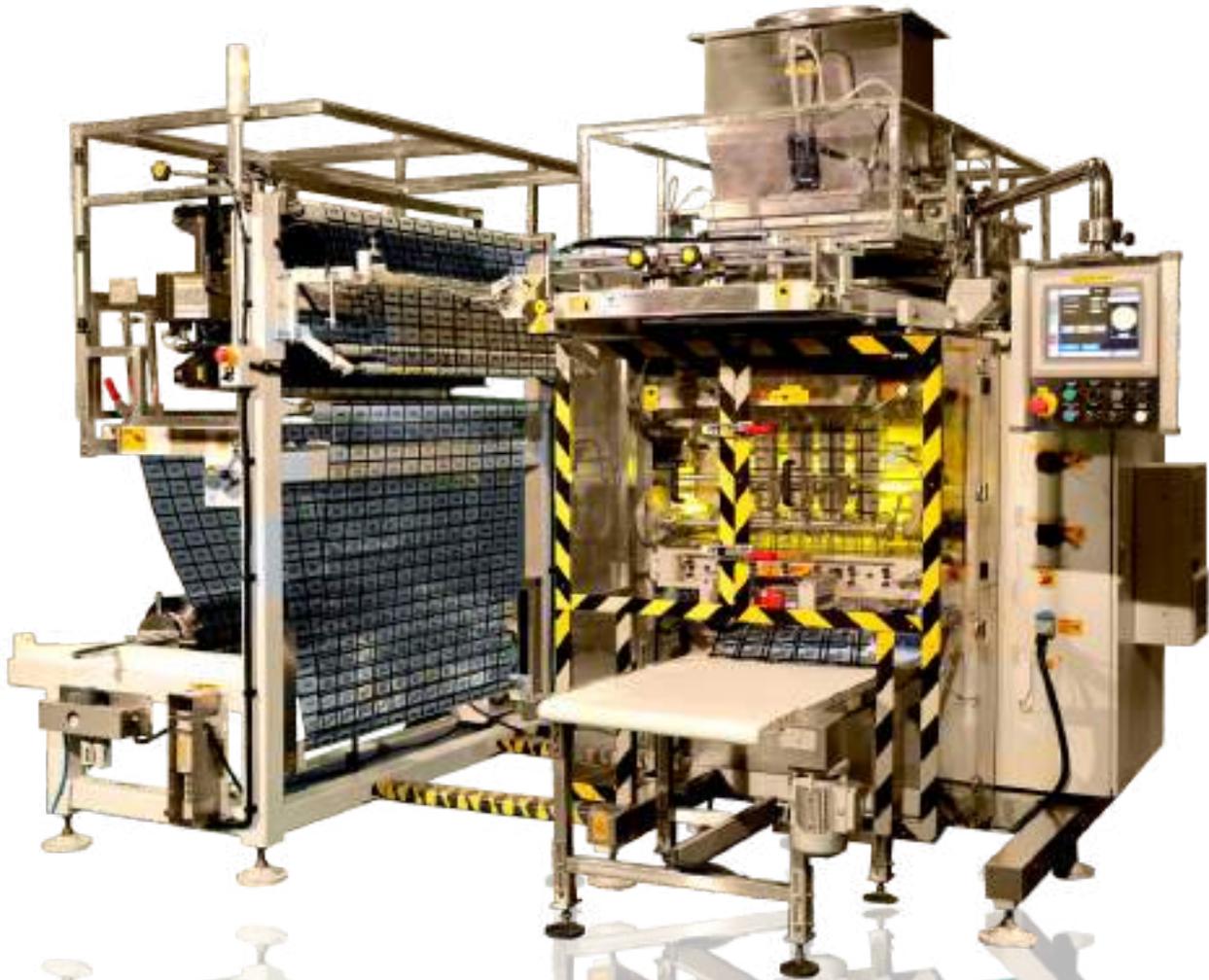
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Shubham Pack®



SPM-1250 P-SL

For Free Flowing Powder Products



SPM-1250 P-SL

For Free Flowing Powder Products

(Detergent Powder, Granules)



SPECIFICATIONS

Sealing Style	4 Side Seal
Speed	60 - 80 Strokes / minute maximum (Depends upon the type of product & quantity to be filled)
No. of Tracks	Depends upon the width of the pouch
Laminate Specification	SPM 1250 P-SL Width - 1250 mm Max. Roll Dia - 500 mm Max. Reel Core I.D.- 152/76 mm
Packing Material	Laminates with one side heat sealable
Filling Capacity	1gm-250gm
Product To Be Packed	Any type of free flowing powder
Laminate Draw Off System	PLC based Servo Driven
Sealing Drives	Horizontal Sealer - Servo Motor Driven Vertical Sealer - Servo Motor Driven
Filling Mechanism	Volumetric Slide Cup Filler - Servo Motor Driven
Perforation and Cutting	Pneumatic Operated
Laminate Roll Unwind	Motor driven – Bonfiglioli Geared Motor.
Control	Through Touch Screen Panel (HMI)
Laminate Tracking System	E+L web aligner – Digital.
Main Control Panel	Air cooled panel – Rittal make
Contact Parts	SS 304 / SS 316 L
Machine Structure	MS Fabricated Powder coated with SS 304 cladding where as required
Batch Cutting	Can be programmed through PLC
Mat Format	In built feature of the Machine.
Electrical Spec.	Main Motor – 2.2 KW, 3 Phase, 415 V, 50/60 Hz Connected load – 12-16 KW Consumption – 11-13 KW PLC controlled Operations RTD module with PLC for Temperature controllers
Layout Dimensions	SPM 1250 P-SL Length - 3500 mm Width - 2600 mm Height - 2600 mm
Machine Weight	Net Weight - 3500 kgs. Net Weight - 3200 kgs. Gross Weight - 4000 kgs. Gross Weight - 3800 kgs.
Compressed Air	3CFM @ 6 Bar (Compressor is not in the scope of supply)
Pneumatics	SMC / FESTO
Machine Efficiency	95%*
Scrap Rate	Less than 1%*
Machine Colour	Shell Grey – Powder coated.
Weight Variation	Within +/- 1%** of the filled quantity

Corporate Office and Works: B-8A, Sector 59 Part II, Ballabgarh, Faridabad - 121004, Haryana (India)

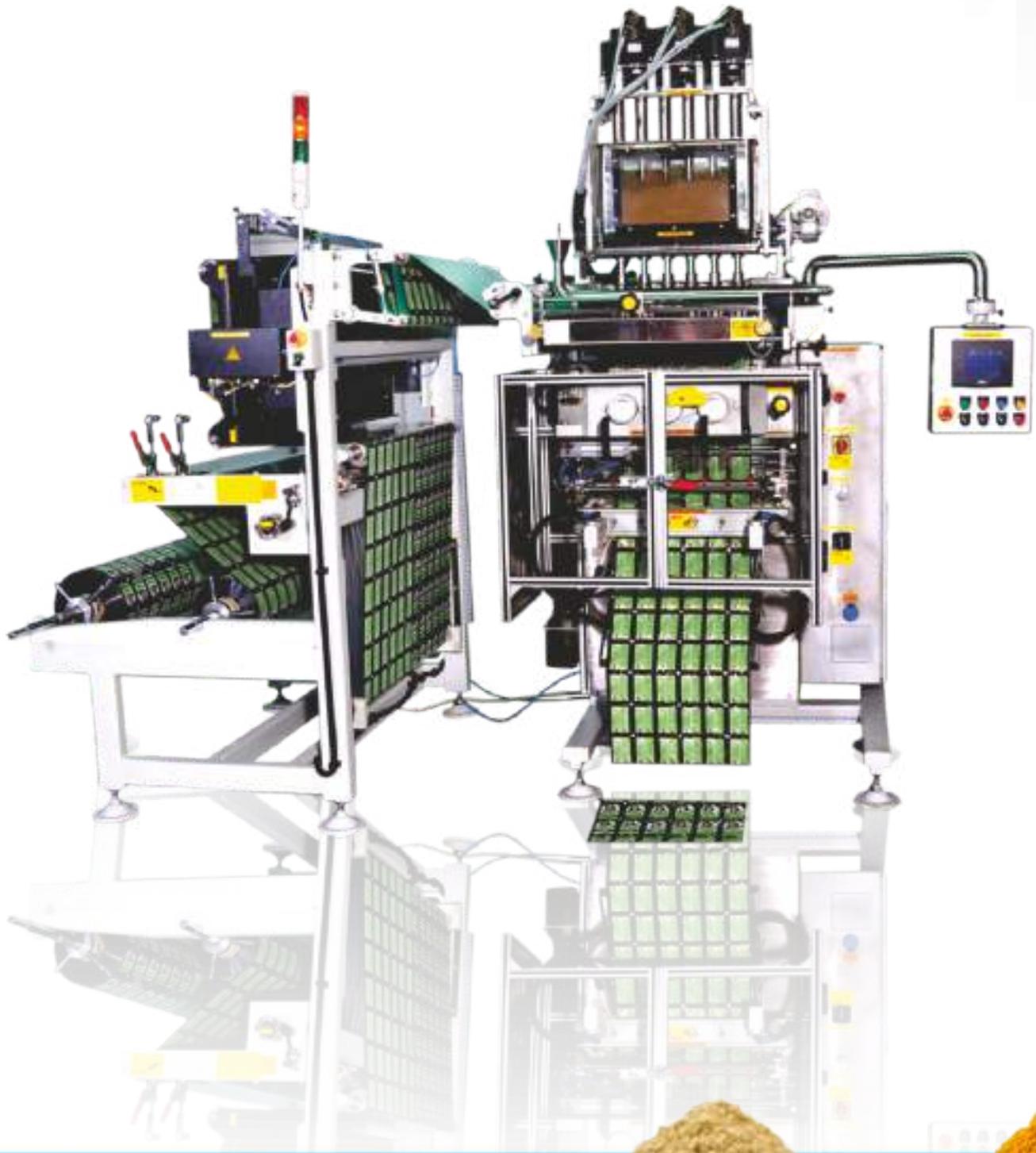
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Shubham Pack®



SPM-1000 P-AU

Servo Auger Filler System
For Non-Free Flowing
Powder Products





SPM-1000 P - AU

Servo Auger Filler System For Non-Free Flowing Powder Products

(Blended Spices, Hair Dye)



SPECIFICATIONS

Sealing Style	4 Side Seal
Speed	50 - 60 Strokes / minute maximum (Depends upon the type of product & quantity to be filled)
No. of Tracks	Depends upon the width of the pouch
Laminate Specification	Width - 1000 mm max. Roll Dia - 500mm max. Reel Core I.D. -152/76 mm
Packing Material	Laminate with one side heat sealable
Filling Capacity	1 gm to 50 gm
Product To Be Packed	Any type of Non-free flowing powder products
Laminate Draw Off System	PLC based Servo Driven
Sealing Drives	Mechanical – Cam driven with individual sealing jaw setting.
Filling Mechanism	Individual Servo Auger System.
Perforation and Cutting	Pneumatic Operated
Laminate Roll Unwind	Motor driven – Bonfiglioli Geared Motor.
Control	Through Touch Screen Panel (HMI)
Laminate Tracking System	E+L web aligner - Digital
Main Control Panel	Air cooled panel – Rittal make
Contact Parts	SS 304 / SS 316 L
Machine Structure	MS Fabricated Powder coated with SS 304 cladding where as required
Batch Cutting	Can be programmed through PLC
Mat Format	In built feature of the Machine.
Electrical Spec.	Main Motor – 2.2 KW, 3 Phase, 415 V , 50/60 Hz Connected load – 21 KW. Consumption – 17 KW. PLC controlled Operations RTD module with PLC for Temperature controllers
Layout Dimensions	Length - 3200 mm Width - 2200 mm Height - 2600 mm
Machine Weight	Net Weight - 3500 kgs. Gross weight - 4000 kgs.
Compressed Air	3 CFM @ 6 Bar (Compressor is not in the scope of supply)
Pneumatics	SMC / FESTO
Machine Efficiency	95%*
Scrap Rate	Less than 1%*
Machine Colour	Shell Grey – Powder coated.
Weight Variation	Within +/- 1%** of the filled quantity

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Shubham Pack®



SPM-1000 P-SL

For Free Flowing Powder Products





SPM-1000 P-SL

For Free Flowing Powder Products

(Tea, Coffee)



SPECIFICATIONS

Sealing Style	4 Side Seal
Speed	60 - 80 Strokes / minute maximum (Depends upon the type of product & quantity to be filled)
No. of Tracks	Depends upon the width of the pouch
Laminate Specification	SPM 1000 P-SL Width - 1000 mm Max. Roll Dia - 500 mm Max. Reel Core I.D.- 152/76 mm
Packing Material	Laminates with one side heat sealable
Filling Capacity	1gm-250gm
Product To Be Packed	Any type of free flowing powder
Laminate Draw Off System	PLC based Servo Driven
Sealing Drives	Horizontal Sealer - Servo Motor Driven Vertical Sealer - Servo Motor Driven
Filling Mechanism	Volumetric Slide Cup Filler - Servo Motor Driven
Perforation and Cutting	Pneumatic Operated
Laminate Roll Unwind	Motor driven – Bonfiglioli Geared Motor.
Control	Through Touch Screen Panel (HMI)
Laminate Tracking System	E+L web aligner – Digital.
Main Control Panel	Air cooled panel – Rittal make
Contact Parts	SS 304 / SS 316 L
Machine Structure	MS Fabricated Powder coated with SS 304 cladding where as required
Batch Cutting	Can be programmed through PLC
Mat Format	In built feature of the Machine.
Electrical Spec.	Main Motor – 2.2 KW, 3 Phase, 415 V, 50/60 Hz Connected load – 12-16 KW Consumption – 11-13 KW PLC controlled Operations RTD module with PLC for Temperature controllers
Layout Dimensions	SPM 1000 P-SL Length - 3300 mm Width - 2600 mm Height - 2300 mm
Machine Weight	Net Weight - 3500 kgs. Net Weight - 3200 kgs. Gross Weight - 4000 kgs. Gross Weight - 3800 kgs.
Compressed Air	3CFM @ 6 Bar (Compressor is not in the scope of supply)
Pneumatics	SMC / FESTO
Machine Efficiency	95%*
Scrap Rate	Less than 1%*
Machine Colour	Shell Grey – Powder coated.
Weight Variation	Within +/- 1%** of the filled quantity

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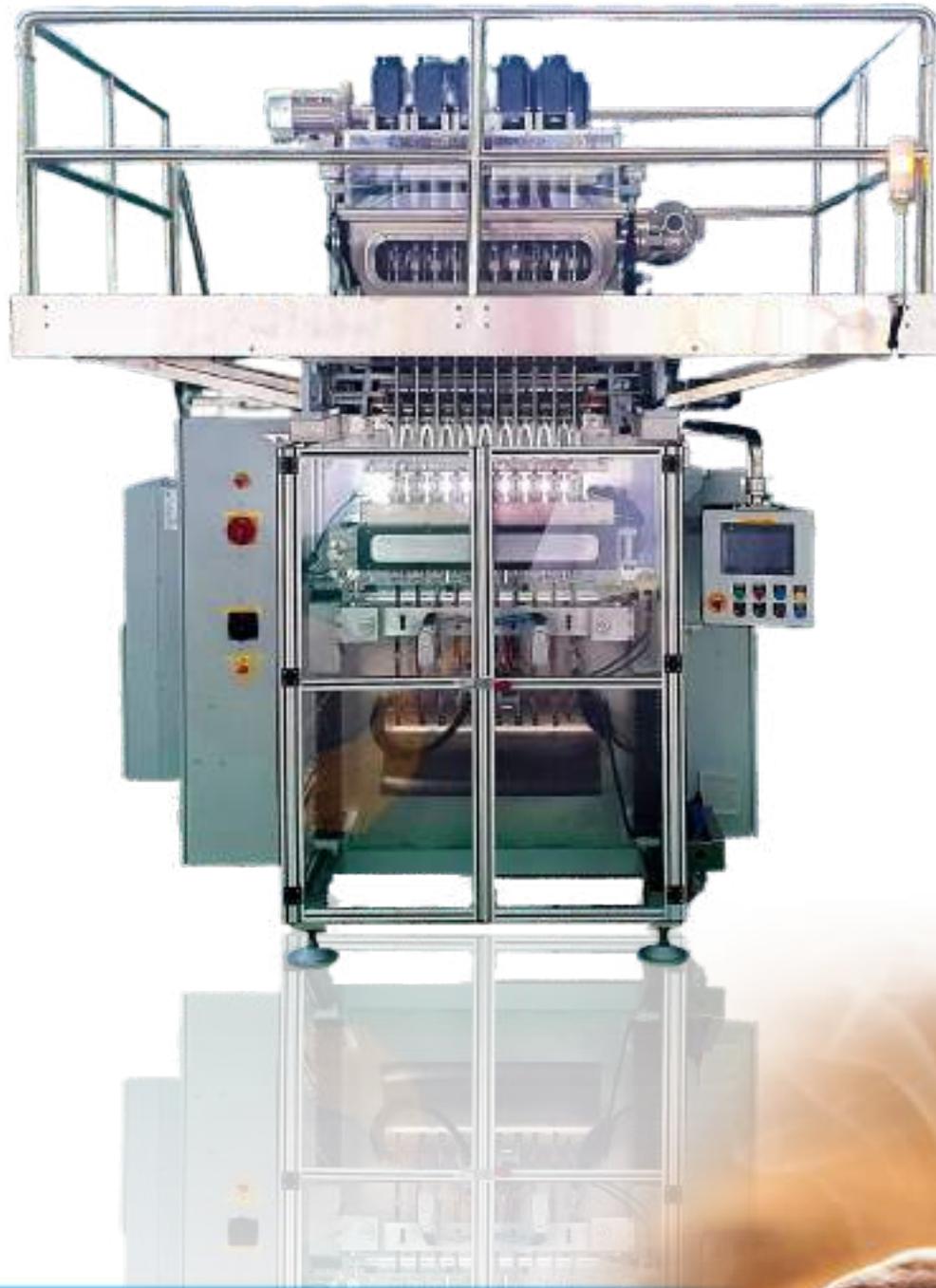
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Shubham Pack®



SPM-600 P (STICK PACK)

Servo Auger Filler System
For Non-Free Flowing Powder Products





SPM-600 P (STICK PACK)

Servo Auger Filler System For Non-Free Flowing Powder Products

(Seasoning, Blended Spices, Hair Dye)



SPECIFICATIONS

Sealing Style	3 Side Seal
Speed	30 - 50 Strokes / minute maximum (Depends upon the type of product & quantity to be filled)
No. of Tracks	Depends upon the width of the pouch
Laminate Specification	Width - 600mm max. Roll Dia - 500mm max. Reel Core I.D. - 76 mm
Packing Material	Laminate with one side heat sealable
Filling Capacity	1 gm to 32 gm
Product To Be Packed	Any type of Non-free flowing powder products
Laminate Draw Off System	PLC based Servo Driven
Sealing Drives	Mechanical - Cam driven with individual sealing jaw setting.
Filling Mechanism	Individual Servo Auger System.
Perforation and Cutting	Pneumatic Operated
Laminate Roll Unwind	Through Dancing Rollers / Pneumatic Brake
Control	Through Touch Screen Panel (HMI)
Laminate Tracking System	E+L web aligner - Digital
Main Control Panel	Air cooled panel - Rittal make
Contact Parts	SS 304 / SS 316 L
Machine Structure	MS Fabricated Powder coated with SS 304 cladding where as required
Batch Cutting	Can be programmed through PLC
Mat Format	In built feature of the Machine.
Electrical Spec.	3 Phase, 415 V , 50/60 Hz Connected load - 32 KW. Consumption - 28 KW. PLC controlled Operations RTD module with PLC for Temperature controllers
Layout Dimensions	Length - 3200 mm Width - 2500 mm Height - 2700 mm
Machine Weight	Net Weight - 3500 kgs. Gross weight - 4000 kgs.
Compressed Air	2 CFM @ 6 Bar (Compressor is not in the scope of supply)
Pneumatics	SMC / FESTO
Machine Efficiency	95%*
Scrap Rate	Less than 1%*
Machine Colour	Shell Grey - Powder coated.
Weight Variation	Within +/- 1%** of the filled quantity

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Shubham Pack®



SPM-450 P-AU

For Non-Free Flow Powder Products



SPM-450 P-AU

(Collar Type Machine)

For Non-Free Flow Powder Products



SPECIFICATIONS

Sealing Style	Centre Seal
Speed	40-50 Strokes / minute (Depends upon the type of product & quantity to be filled)
Packing Material	Laminate with heat sealable layer on one side
Product To Be Packed	Non-free flowing Powder/ Spices etc.
PLC/Servo Make	Omron / AB/ Mitsubishi
Power Consumption	6 - 8 KW
Max Roll Width	450 mm
Max Roll Dia	450 mm
Reel Core Dia	76 mm
Main Motor	2.2 KW , 3 Phase, 415 V, 50/60 Hz
Dimension of Machine	Length 2000 mm Width 1500 mm Height 3000 mm
Net Weight	1500 Kg.
Gross Weight	2000 Kg.
Air Compressor	2 CFM @ 6 Bar (Compressor is not in the scope of supply)
Temperature Controller	PID based
Machine Colour	Shell Grey / Powder Coated
Horizontal Sealing	Pneumatic Operated/ Servo Driven
Vertical Sealing	Pneumatic Operated
Batch Cutter Operation	Pneumatic
Film - Draw Off	AC Grade Motor / Servo Motor
Filling Mechanism	Powder : Auger Filler System / Volumetric Cup Filler
Display Setting	Through Touch panel screen
Safety	Machine Covered by Acrylic Sheet
Machine Structure	Main Frame M. S. with Powder Coated Cladding where as required Non Contact Parts SS 304 All Contact Parts SS 304 / SS 316 L

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Shubham Pack®



SPM-JCF-20/25L



SPM-JCF-20/25L



SPECIFICATIONS

Speed	*10-12 Cans/min x no. of filling head (Depend upon the type of product & quantity to be filled)
Filling Method	Flow meters
Filling Head	5 no's
Nozzle Type	Positive cut off
Accuracy of Filling	+/- 0.5%
Volume Setting	HMI
No Bottle No Fill	Yes
Application	Liquid (Viscous and Free flowing)
CIP	Yes
Conveyors	In Feed and Out Feed on geared motor with drive
Full Load current	13 A
Connected Load	8 KW
Power consumption	7 KW
Largest motor	8 A, 3.7 KW
Short circuit Current	10 KA
Machine Color	Mushell Grey – Powder coated, SS Frame (optional)





Shubham Pack®



SPM FW - 450

Solid Product, Bunch of Pouches



SPM FW - 450

Solid Product, Bunch of Pouches



SPECIFICATIONS

Sealing Style	Center Seal
Speed	Average speed 50-100 Strokes/min (Depending on product and person)
Laminate Specification	As per requirement
Packing Material	Heat sealable laminate
Product to be Packed	Solid Product, Bunch of Pouches
Repeat Length	As per requirement
Horizontal Sealing & Perforation	Driven by PLC based Servo Driven
Laminate Draw Off system	PLC based Servo driven
Feeding Conveyor	Pushers mounted on Chain & Driven by PLC based Servo driven
Main Control Panel	Standard
Electrical	Main Motor – 2.0 HP
Specifications	Connected load – 10 KW Consumption – 8 KW



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