



VERTEX INDUSTRIES

Regd. Off.:

No. 7, 'D' Block, Pooja Residency, Near Reliance Tower,
Anand Nagar, Upnagar, Nashik 422 006 Maharashtra.INDIA.

Ph: 0253 2417537 / 2411501 Fax : 0253 2410150

Mob: 09371921747 / 09890926515 / 09970820888

vertexpack@gmail.com www.vertexindus.com

Works.:

G-5, Ashok Vihar, MIDC, XLO Point, Satpur Ambad
Link Road, Nashik 422 006 Maharashtra. INDIA.

About Us

Incorporated in the year 2001 we at "Vertex Industries", Nashik, Maharashtra are engaged in manufacturing and exporting a wide range of packaging machines. Our range of machines includes Carton Sealing Machine, Fully Automatic Strapping Machine, Semi Automatic Strapping Machine, Shrink Wrapping Machines, Stretch Wrapping Machines, Hand Strapping Tools and Conveyors. Apart from these machines, we also offer our clients a wide range of Strap Rolls and Industrial Tapes that are capable of withstanding and wrapping up light as well as heavy loads. Our complete range of Packing Machines and Packaging Materials are utilized in various industries and sectors like Pharmaceuticals, Bulk Packing, Beverages, Food Industries, Agro Chemical Industry, Automobile Industry, Paint Industries and many more Sectors.

We have a well constructed modern infrastructure facility for disciplined execution of our business operations in a well panned manner. Our infrastructure covers a huge area that is equipped with different types of modern technologies enabling us to design these machines in a bulk. Moreover we have a team of highly skilled and devoted professionals keeping profound knowledge about this sector as well as are the masters of their associated fields. Possessing a perfect group of sincere experts as well as contemporary technologies we have been successful in gather large number of end users for ourselves. Due to our huge range, we have attained a huge clientele from Asia & Middle East.

We have been able to establish a formidable status in the competitive market under the supervision of 'Mr. K. Sundaram'. His vibrant leadership skills, high profile industry knowledge and business acumen have helped us a lot in the market to assemble a large number of clients for ourselves.

Our Infrastructure

Our infrastructure is technologically advanced that enables us to fulfill the growing requirements of our customers. It is installed with modern technologies and latest machinery that helps us in manufacturing a wide array of products. Our firm's infrastructure covers a huge area where our professional experts carry out their activities.

Quality Assurance

Quality has been the prime priority for our organization and for maintaining this, we pay high attention in increasing the characteristics of offered range. The Packaging Machines offered by us are developed under the strict supervision of professionals, who make use of quality-approved raw material along with the contemporary technologies in production. All our offered products are made in conformation with the international quality standards.

Client Satisfaction

Being a trusted & renowned name in this industry, we have achieved a distinctive position in this competitive market by winning our clients hearts. The range of products offered by us are widely demanded and applauded by the clients for their faultlessness and standard quality. To satisfy our esteemed clients in all levels, we offer our products range after sternly testing and analyzing them on set Industry norms.

Why Us?

We have created a sophisticated niche for ourselves in this highly competitive market due to the optimum grade products offered by us. Due to the transparency in business dealings and ethical trade practices, we have gained the confidence of a large number of patrons throughout the market. Besides, there are varied factors that are considered to be most important behind our enormous success.

These factors are cited below:

- Adroit team of professionals
- Quality assured products
- Advanced infrastructure facility

BOX STRAPPING MACHINE

AUTO STRAPPING MACHINE

FEATURES :

Aluminium Arch: All in one design.

Easy to increase the width or the height, only add some parts to the original.

The guide of the brush is a big help to strap the package at the proper position. Brilliant performance.

Makes operation easy: Time saved, labour saving.

Tension Adjustments: Can be adjustable at will, Max tension is over 90Kgs, Suitable for various kinds of cartons to choose the tight or lose strap never fall off.

Precision Structure: Main machine's component is made of aluminum alloy. Control system is compatible.

Easy loading or unloading: To load or unload the strapping roll is convenient due to the dispenser is placed outside.

MODEL: VI-A-1053

Power Supply	3 Phase, 220/380/440V, 50/60Hz
Strap Width	9,12,15,19 mm
Tension Adjustment	Adjustable (Max.over 90 kg)
Speed	2.4 sec. per cycle
Max. Package Size	W850 x H600 mm
Min. Package Size	100(L) x 50(H) mm
Power Consumption	850W
Dimension	1440(L) x 640(W) x 1517(H) mm
Net Weight	250Kgs
Gross Weight	300Kgs
Shipping Size	1480(L) x 700(W) x 1700(H) mm



BOX STRAPPING MACHINE

SEMI AUTO STRAPPING MACHINE

FEATURES :

Heavy-duty model suitable for continuous application area like Airports, Tiles, Meat processing units, Newspaper unit's etc.

Stable quality, durable material, and easy maintenance. Special design-Control PP strap cooling time. It can make the PP strap to fasten well in any time.

"Electricity-saving" device, the motor automatically stops running after 60 seconds pause to reduce the regular mechanical wear and to prolong the machine's life.

The advanced P.C.B microchip circuit board control system, less malfunction and easy maintenance.

Durable electro-magnetic clutch transmission means lesser mechanical wear and noise pollution. New heater plate design improves warm-up-time, welding speed and increase work efficiency.

MODEL:VI1063

Power Supply	AC 220V (50/60Hz)
Driving Motor	1/4 HP, 220V/200W
Dimension	910(L) x 580(W) x 750(H) mm
Strap Width	6-15 mm(adjustable)
Tension Strength	15-50 kgs
Strapping Speed	1.5 Sec/Strap
Min. Package	Size60mm
Max. Package	SizeAny Size
Net Weight	100 Kgs
Gross Weight	120 Kgs
Sealing Method	Heat Sealing



BOX STRAPPING MACHINE

SEMI AUTO STRAPPING MACHINE ECONOMY MODEL

FEATURES :

Economy model for general purpose.

One Touch Operation and Easy Operation : Turn the power on and you are ready to strap your packages, motor stops automatically when not in use within preset 60 seconds to save energy and prolong motor life.

Advanced P.C.B. Control System: New Easy-to-Replace printed circuit board (PCB), controls feeding, tensioning, welding, sealing, cooling of strap weld as well as other functions of the machine for trouble-free and low cost operations.

Quality Electromagnetic Clutch Transmission: Durable electro-magnetic clutch transmission increases motor life, strapping speed and reduces overall machine noise.

Top Safety Concern: Safe 24DC electrical control eliminates possibilities of electrical shock.

MODEL:VI1073

Power Supply	AC 220V (50/60Hz)
Strap Width	6-15 mm(adjustable)
Driving Motor	1/4HP, 220V/200W
Strapping Speed	1.5 Sec/strap
Max.Package Size	Any Size
Min. Package Size	60 mm
Tension Strength	(Max.)15-50 Kgs
Dimension	895(L) x 565(W) x 730(H) mm
Net Weight	100Kgs
Gross Weight	120Kgs
Sealing Method	Heat Sealing



BOX STRAPPING MACHINE

SEMI AUTO STRAPPING MACHINE FLOOR MODEL

FEATURES :

Suitable for heavy bulky packages.

Option of Ball Bearing Top

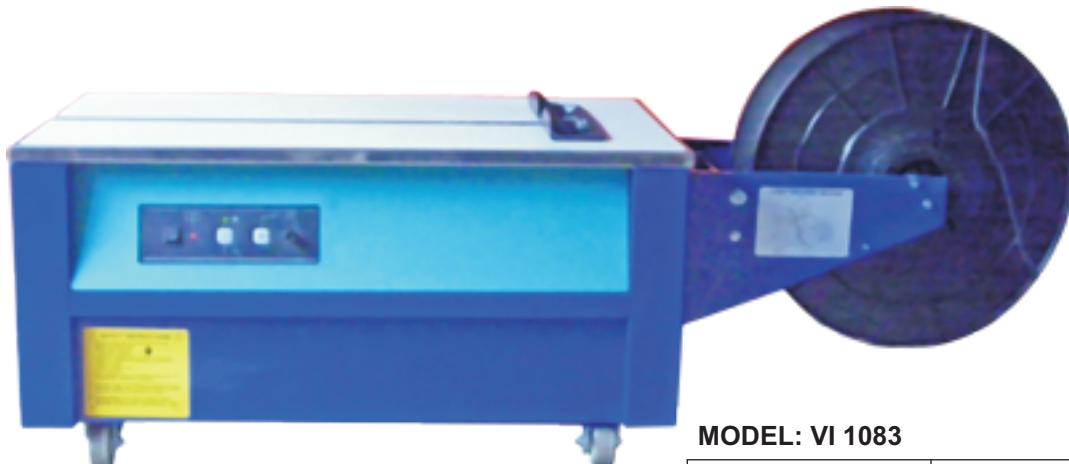
One touch and easy operation : Turn the power on and you are ready to strap your packages. Motor stops automatically when not in use within preset 60 seconds to save energy and prolong motor life.

Advanced P.C.B control system: New easy-to-replace printed circuit board (P C B),controls feeding, tensioning, welding, sealing, cooling of strap welds as well as other functions of the machine for trouble-free and low-cost operations.

Perfect welding heater plate: One-piece die-cast nickel steel heater plate completely eliminates heater blade problems associated with other older style heater elements.

Quality electromagnetic clutch transmission: Durable electro-magnetic clutch transmission increase motor life, strapping speed and reduces overall machine noise.

Top safety concern: Safe 24vdc electrical control eliminates possibilities of electrical shock.



MODEL: VI 1083

Power Supply	AC 220V, (50/60Hz)
Driving Motor	1/4Hp, 220v, 200W
Strap Width	6-15 mm (adjustable)
Tension Strength	15-50 Kgs
Max. Package Size	Any Size
Min. Package Size	60 mm
Strapping Speed	1.5 sec/strap
Dimension	910(L) x 580(W) x 370(H) mm
Net Weight	100Kgs
Gross Weight	120Kgs
Sealing Method	Heat Sealing

BOX STRAPPING MACHINE

PALLET STRAPPING MACHINE

FEATURES :

Special model for Large and Heavy Pallets.

Economy model for general purpose.

One Touch Operation and Easy Operation: Turn the power on and you are ready to strap your packages, motor stops automatically when not in use within preset 60 seconds to save energy and prolong motor life.

Advanced P.C.B. Control System: New Easy-to-Replace printed circuit board (PCB), controls feeding, tensioning, welding, sealing, cooling of strap weld as well as other functions of the machine for trouble-free and low cost operations.

Quality Electromagnetic Clutch Transmission: Durable electro-magnetic clutch transmission increases motor life, strapping speed and reduces overall machine noise.

MODEL: VI-P-1093

Power Supply	AC 220V(50/60Hz)
Power	0.66 KW
Strap Width	6-15 mm (adjustable)
Strapping Speed	1.5 Sec/Strap
Max. Package Size	Any size
Min. Package Size	60 mm
Tension Strength	(Max.)15-50 Kgs
Dimension	945(L)x690(W)x1140(H) mm
Net Weight	100Kgs
Gross Weight	120Kgs



CARTON SEALING MACHINE

CARTON SEALING MACHINE

This machine is useful for high speed Taping / Sealing of Cartons, from Top & Bottom both together.

Therefore it has a double motor drive, for simultaneous box sealing from top/bottom. The machine is equipped with Rollers, for smooth movement of boxes.

Up down movement of the sealing assembly is by manual hand rotary crank. Different Box sizes can be easily accommodated.



CARTON SEALING MACHINE

Specification :

Model	V 33	V 34
Conveyor Speed	20 mtr./min.	
Max. Box Size	W500 x 500 mm	
Min. Box Size	W150 x H110 mm	W100 x H100 mm
Power Supply	Single Phase	
Power Consumption	180 W	240 W
Belt Drive	Top & Bottom Drive	Side Drive
Width of Tape	1"1.5"2.5"3"	
Machine Size	(1660 x 740 x 1590) mm	(1620 x 790 x 1500) mm
Machine Weight	145 Kg.	120 Kg.

CARTON SEALING MACHINE

AUTO FLAP FOLDING & SEALING MACHINE

FEATURES :

Fold the top flaps automatically and smooth which makes the carton sealing done in one process. It's durable and suit with auto packaging system.

New taping head incorporating a V shaped plate(patented) designed to keep the tape straight and in position for consistent sealing of every carton. this design is superior to previous blower devices.

Driven by two side belts and the main mechanism use omni-bearing bracket. It provides higher precision, lower noise and can prolong machine's life.

Tape overlap length can be adjusted from 55mm to 65mm.(The 70±5 or 95±5mm can be made by requested)



Model: VI T-12053

Power Supply	1 Ø 220V, 3 Ø 380V(50/60Hz) Two motors, 370W
Sealing Speed	20M/per min at 60Hz
Capacity	6~11 cartons/ min
Tape Width	2" or 3" optional
Air	6kgf/cm ²
Machine size	L2076xW1002xH1551~1811mm
Shipping Size	L2135xW1030xH1585mm L84.1"xW40.6"xH62.4"(inch)
N.W.Z`	310kgs,682(lbs)
G.W.	395kgs,869(lbs)

POUCH SEALING MACHINE

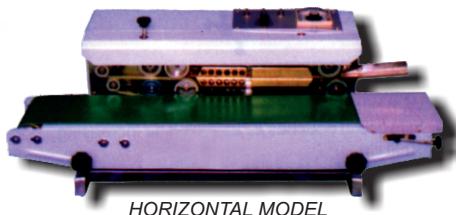
CONTINUOUS SEALING MACHINE

If you have large number of Pouches, bags, small packets, which need to be sealed speedily - then this is the machine you are looking for.

Just keep feeding the filled pouches from one side of the machine. The Roller Bands will heat seal your pouch, move them forward & release them at the other end.

No operator handling is required - thus making the sealing process very easy & fast.

It is used to fill Tea/ Coffee bags, snacks, powders, pharmaceuticals, chemicals, seeds, spices - any type of bags / pouches in large volume & need to be sealed fast.



HORIZONTAL MODEL



VERTICAL MODEL



**CONTINUE POUCH SEALING MACHINE
FOR HEAVY BAGS**

MODEL: VI-PS-13053

Temp Range	0-300 C
Voltage	AC 220V, 50Hz / 500 W
Sealing Speed	0-12 MT/MIN
Sealing Width	8, 10MM
Single Conveyor Loading	< 1Kg
Over All Conveyor Loading	< 3Kg
Sealing Height From Conveyor	150-270 MM
Printing(optional)	Dry Ink
Dimention(LxWxH)	800x380x550
Weight	35 Kg

Specifications V 74

Size of Packing Bag	:	100-500 mm Height x Width (Any Size) Upto 1000 Gauge Thickness
Sealing Width	:	3mm or 6mm
Sealing Speed	:	7 metres per minute
Power Used	:	220 / 240 V, Single Phase, 50/60 Hz
Heater	:	Tubular Cartridge Heater of 500 W
Temperature Range	:	0C - 300C
Conveyor Belt Width	:	200 mm
Conveyor Height	:	Adjustable upto 500 mm
Conveyor Load Capacity	:	20 Kgs.
Dimensions	:	1500L x 600W x 1300H (mm)
Net Weight	:	130 Kgs.
Packing Weight	:	230 Kgs.

POUCH SEALING MACHINE

FOOT SEALER MACHINE

FEATURES :

PFS series pedal impulse sealer is suitable for sealing all kinds of polyethylene and polypropylene film recombined materials and aluminum plastic film as well.



MODEL:	VIPS-350	VIPS-450	VIPS-650
Voltage(V/Hz)	AC 220/50 110/60	AC 220/50 110/60	AC 220/50 110/60
Impulse Power(w)	1200	1250	1500
Seal Length(mm)	350	450	650
Seal Width(mm)	2mm	3mm	5mm
Heat Time(sec)	1-2.5(sec)	1-2.5(sec)	1-2.5(sec)
Weight(kg)	19	21	24.5
Dimension(LxWxH)(mm)	450x10x880	550x520x880	700x570x880

POUCH SEALING MACHINE

HAND SEALERS

FEATURES :

VIHS series hand impulse sealer is the most convenient and economical sealing equipments for shops, families and factories to use, are suitable for sealing all kinds of poly-ethylene and /of polypropylene film recombined materials and aluminum-plastic film as well, and can be widely used in the industries of food native products, sweets, tea, medicine, hardware etc.



SPECIFICATION :

MODEL	VIHS-100	VIHS-200	VIHS-300	VIHS-400	VIHS-500
Voltage(V/Hz)	AC 200/50 110/60				
Impulse Power(w)	180	260	430	600	800
Seal Length(mm)	100	200	300	400	500
Seal Width(mm)	2mm	2mm	3mm	3mm	3mm
Max. Seal Thickness(mm)	0.2	0.2	0.3	0.3	0.3
Heat Time(sec)	0.2-1.3 (sec)				
Dimension(LxWxH)(mm)	230×72×170	325×80×225	450×85×255	540×85×280	550×85×280
Net Weight(kg)	1.4	2.1	3.7	4.4	7.5

VACUUM SEALING MACHINE

SINGLE CHAMBER VACUUM MACHINES

FEATURES :

As soon as you press down the cover of the vacuum chamber, this series vacuum packing machine complete the whole processes automatically.



SPECIFICATIONS :

Model	VISC-400/2E	VISC-500/2E	VISC-600/S
Voltage (phase)	AC 220/50 or 110/60	AC 220/50 or 110/60	AC 380/50-60
Vacuum pump power (W)	500	1500	900
Power of opening motor (W)	150	150	150
Lowest pressure of vacuum chamber (KPa)	<1.0	<1.0	<1.0
Sealing position of vacuum chamber	2	2	2
Vacuum chmber bulk (L*W*H)(mm)	440*420*100	530*525*100	700*620*180
Sealing length(mm)	400	500	600
Air charging volume for vacuum pump (m ³ /h)	20	20	40
Material for vacuum case	Stainless steel	Stainless steel	Stainless steel
Dimension (L*W*H)(mm)	540*480*1010	580*650*1010	760*770*970
Weight (kg)	100	125	150

VACUUM SEALING MACHINE

DOUBLE CHAMBER VACCUM MACHINES

FEATURES :

As long as you press the vacuum case's lid, the machine will automatically complete orderly the assumed processes of vacuum extraction, sealing, printing, cooling and aeration. The packed products can be prevented from oxidation, going mould, insects or getting damp, thus can be kept fresh in a prolonged storage period



SPECIFICATIONS :

Name & Model	VIDV-400	VIDV-500	VIVD-500A	VIVD-600
Voltage (V/Hz)		AC 220/50 380/50		
Motor Power(W)	750	1500	150	150
Sealing Power(W)	600	750	750	1000
Ultimate Vacuum Pressure (Kpa)	1	1	1	1
Quantity of Sealing Bar for Each Chamber	2	2	2	2
Sealing Length (mm)	400	500	500	600
Sealing Width (mm) Chamber	10	10	10	10
Dimension(L×W×H)(mm)	590×450×110	580×550×110	615×515×477	10×550×95
Vacuum Pump Rate(m ³ /h)	20	40	40	40
Form & material of vacuum case	stainless steel working table	stainless vacuum case	Aluminium Alloy Flat	Stainless steel vacuum Case
Size (L×W×H)(mm)	1460*650*990	1260*780*960	1250*680*890	990*720*900
Weight (kg)	250	220	220	180

INDUCTION SEALING MACHINE

PORTABLE INDUCTION SEALERS

FEATURES :

This is a portable handy sealing machine, for capping Aluminum foil seals on all type of bottles, including:

* PP * HDPE * LDPE * Glass Bottles * Jars * PET Jars & Containers * Liquid Cans * Plastic Cups simply by holding the capper over the bottle/jar, the cap gets sealed.



SPECIFICATIONS :

MODEL	VIIS-300	VIIS-400	VIIS-500
Power supplyAC	220V/50HzAC	220V/50HzAC	220V/50Hz
Power	500W	500W	500W
Sealing Diameter	20-100mm	15-35mm	60-130mm
Machine size	265x270x100mm	265x270x100mm	265x270x100 mm
Machine weight	4kg	4kg	4kg

INDUCTION SEALING MACHINE

CONTINUOUS INDUCTION SELAERS

General (Table C continuous Induction Sealer):

The Table C continuous Induction Sealer utilizes electromagnetic induction principle to produce instant high heat to melt aluminum foil. Then it adheres to the bung hole, reaching the aim of wet-proof, leakage-proof, mildew-proof and extending preservation time.

Application (Table Continuous Induction Sealer):

It is widely used as sealing package machine in industries such as pharmaceuticals, pesticides, lubricant and cosmetics etc.

Technical Characters of Table Continuous Induction Sealer:

Suitable for big production.

Operation simple and wide applicability.

Sealing speed and the height size can be adjusted.

Technical Specification (Table Continuous Induction Sealer):



Model	VI-1500A	VI-1800A
Voltage(V)	AC220V/50Hz	AC110-220V/60-50Hz
Power(W)	1500W	1800W
Sealing diameter(mm)	φ20-φ50	Φ50-φ130
Sealing Height(mm)	40-200mm	40-300mm
working current(A)	< 8A	< 9A
Gross Weight(kg)	42kg	48kg
Package Size(mm)	1150×480×400(mm)	1150×560×400(mm)

INDUCTION SEALING MACHINE

CONTINUOUS INDUCTION SELAERS

General (Large Continuous Induction Sealer):

The Large Continuous Induction Sealer utilizes electromagnetic induction principle to produce instant high heat to melt aluminum foil, Then it adheres to the bung hole, reaching the aim of wet-proof, leakage-proof, mildew-proof and extending preservation time.

Application(Large Continuous Induction Sealer):

It suitable for large-scale production, It can seal bottles made of PP, PE, PS, PVC and glass jar etc. It's widely used in food, Chemical and pharmaceutical industry.

Technical Characters of Large Continuous Induction Sealer:

1. Operation simple and reliable.
2. High stability and excellent quality.
3. All stainless steel structure, Attractive and durable
4. High power output allowing the high speed pipelining sealing, high efficient circuit cooling system, and advanced alarming setting.
5. Superior quality making the machine economic.

Technical Specification(Large Continuous Induction Sealer):



Model	VI-1300IS	VI-2000IS	VI-2500IS	VI-3000IS
Voltage(V)		AC110-220V/50-60Hz		
Power(W)	1300W	2000W	2500W	3000W
Sealing diameter(mm)	φ15-φ45	Φ15-Φ60	Φ50-Φ120	Φ15-Φ60
Sealing Height(mm)	30-200	30-250	30-350	30-260
Cooling system	forced-air cooling	forced-air cooling	forced-air cooling	Water Cooling
Productivity (pcs/hour)	Max.6000pcs/hour	Max.12000pcs/hour	Max.9000pcs/hour	Max.18000
Gross Weight(kg)	120kg	150kg	135kg	180kg
Package Size(mm)	1450×500×1320(mm)	1670×510×1460(mm)	1590×510×1440(mm)	1700×500×1500(mm)

SEMI AUTOMATIC LABELLING MACHINE:

FEATURES:

Compact Table Top Model for Ease in handling.

No change parts required for changes in Size of Container & Label.

Suitable for Glass/Plastic/Metal/Tin/Pet/Aluminium/Composite Containers, Tins, Jars and Bottles.

Grooved and Brut shaped bottles can also be labelled.

Suitable for Spot, Complete Wrap-Around and Over Lap Labelling where the length of L

Label is more than the circumference of the container.

Minimum Glue Consumption due to special design of Glue Cylinder for Strip Gluing.

Suitable for Pharmaceuticals, Food, Beverage, Distillery, Cosmetics, Pesticides, Chemicals, Agro Chemical and similar products.

Flame proof motor is optional.

Technical Specification:

Diameter of Container:- 27mm to 100 mm

Height of container - 35mm to 270mm

Label Width:- 26mm to 160mm

Label length:- 80mm to 325mm

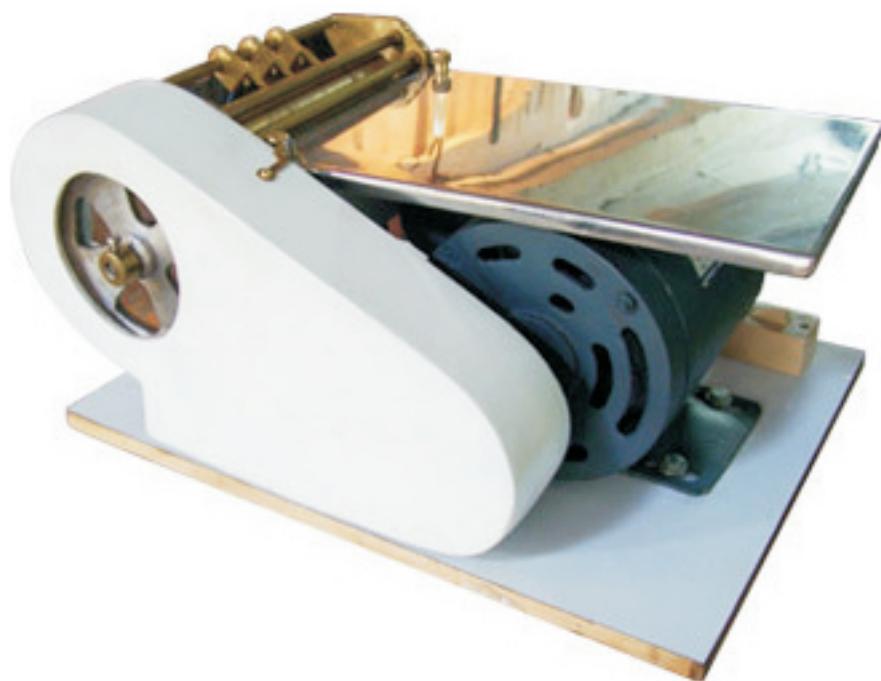
Power supply:- 415 V / 3 phase

Motor:- 0.25 HP



Label Gumming Machine

- Suitable for gumming labels & wrappers of any EVEN OR UNEVEN shape.
- A most easy operating machine which makes hand labelling clean and neat.
- Labels feeding & picking is done by hand.
- Gum layer can be controlled.
- Uniform coating of gum
- Any free flowing Gum can be used.
- Easy to operate & easy to maintain.
- SS304 covered base.
- Available in Roller length: 6", 12", 18".
- Drive Motor in all Models - 0.1 H.P., 230 v., 1440 R.P.M., 1 Phase.



Portable Bag Closer Machine

We offer Portable Bag Closer Machine having following features & specifications.

Features :-

VI Single Thread Portable Bag Closing Machine

Stitch: Single Thread Chain Stitch
Speed: 1600-1800 Stitches per minute
Pitch: 7.2 mm
Cutter: Automatic mechanical trimmer
Weight: 5.5 Kg
Drive: 1/10 h.p., 8000 R.P.M

VI-2 Two Needle Two Thread Portable Bag Closing Machine

Stitch: Two Rows Of Single Thread Chain Stitch
Seams Gap: 6mm
Speed: 1600-1800 Stitches per minute
Pitch: 7.2 mm
Cutter: Automatic mechanical trimmer
Weight: 5.5 Kg
Drive: 1/10 h.p., 8000 R.P.M

VI-II Double Thread Portable Bag Closing Machine

Stitch: Double Thread Chain Stitch
Speed: 160-230 Bags/hour
Pitch: 8.5 mm
Cutter: Automatic Mechanical Trimmer
Weight: 6.5 Kg
Drive: 1/10 h.p., 8000 R.P.M



STRAPPING ROLLS & TOOLS

STRAPPING ROLLS

PET Strap

PET Strap is recognized as a new environment protective strapping material to substitute Steel Strap & PP Strap. They are not only the aggregation of the intensity and the tenacity of steel strap, but also have overcome the disadvantage of the tradition packing material such as insufficient intensity, brittle and so on. Their advantage just as below:

- Good Tensile Strength and Welding Strength
- Excellent Tension Maintenance
- Rusty and Chemical Resistance
- Superior Flexibility for convenient operation
- Super Weather Resistance
- Comparing to other straps, PET strap is the "Beauty"
- Good Economical Application



PP Strap

Made of 100% pure and environmental friendly PP raw material, our range of PP strappings are durable and have high tensile strength. Its high functional utility coupled with its feature of easy compatibility with auto strapping and semi-automatic machine has made it a popular item in the market.

To meet the varied packaging needs of our diverse customers we are making available high quality and durable packaging straps that can be used effectively for versatile packaging purposes. It is offered in different colors, lengths and widths as per the specification of the customer.

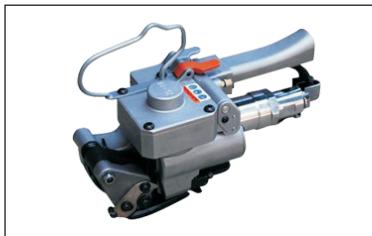
The range of fully automatic strapping rolls that we offer are as per the requirements of the customer. It is available in different lengths and sizes according to the customers demands. These strappings are suitable for on-line strapping of boxes, unitized packs, cartons and other allied products.

We are also offering our clients with the provision of printed strapping rolls that are as per their requirement. The customized printing of logos and trademarks in desirable color combination gives an added benefit of required publicity to our customers.



STRAPPING ROLLS & TOOLS

PNEUMATIC TOOLS



Pneumatic Tool is applicable to neutral packing and widely used in the export enterprises of Iron, Textile, Household, Electrical Appliance, Stone Material, and Chemical Fiber and so on. It finished the soldering of the Pet Tape at high speed in one step.

Features

- Straining, sticking and cutting pneumatically.
- Driven by the pneumatic motor with low noises and malfunction rate.
- Excellent tighten strength.
- Suitable for the packing of the steel, timber.

MANUAL TOOLS



Manual Pet Strapping Machines are battery operated tool or machines for PET strap ergonomic design one handed operation. Replacement to hazardous metal strapping. These PET Strapping Machines are widely appreciated for its quality and it can be availed at industrial leading prices.

Battery Powered Hand Tool VIST-20



Battery Powered Hand Tool

Manual tensioning and automatic friction sealing system for Polypropylene (PP) and Polyester (PET) straps

Standard Features

- Battery Operated Strapping Tool
- For general to medium duty applications
- Proven friction-weld seal
- Constant and strong sealing strength
- Simple manual tensioning up to 2300N

Battery Powered Hand Tool VIST-40



Battery Powered Hand Tool

Motorised tensioning and sealing system for Polypropylene (PP) and Polyester (PET) straps.

Standard Features

- Battery Operated Strapping Tool
- Latest Li-Ion environmental-friendly battery technology, from Bosch
- Automatic eliminates operator error
- Proven friction-weld seal
- Tensioning force 900-2500 N