



SINCE 1986

SHYAM PLASTIC INDUSTRIES

INNOVATIVE PACKAGING SOLUTIONS



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COMPANY BRIEF

Shyam Plastic Industries is the leading manufacturer and supplier of packaging material and machinery from the past three decades based out of Gill Road in Ludhiana. We provide all types of solutions to problems related to packing of the products and machinery. We also strive to ensure that our customers are provided with the best quality of products at affordable prices and they are satisfied and content with our services/timely delivery of products. The highlight of our being is the excellence & expertise which we bring in this area because we deal from manufacturing to retail.

We are committed to deliver its orders within the stipulated time, as it plays a vital role in establishing a company as a reliable brand. Our wide distribution network and flexibility in production and workforce enable us to meet this objective.

WHY CHOOSE US?

We here at Shyam Plastics believe in quality over quantity. Our team is quite thorough with our products which in turn ensures better customer support and relationship. Together we strive to deliver the orders within the stipulated time lines so that we remain a reliable brand and also attract more elite customers.

All in all we have a client centric approach which in turn means- enabled to take bulk orders even for urgent requirements, maintains cordial relationship with the clients, Competitive pricing policy & Strictly follow Quality measures & parameters during production of our entire product range.

ONE STOP
SOLUTION FOR
ALL PACKAGING
MACHINES &
MATERIALS

VISION

Shyam Plastic Industries vision to become the premier player in the plastics industry through innovations that add value to the business of its clients.

MISSION

- To continuously invest in innovation and product development.
- To continuously better the systems and processes.
- To offer an enabling environment to employees for their professional growth.

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**SMALL BAND SEALER HORIZONTAL
SPI-201**

MATERIAL	HIGH-QUALITY CONSTRUCTION MATERIALS
SEALING TYPE	CONTINUOUS BAND SEALING
SEALING SPEED	CONTINUOUS, HIGH-SPEED OPERATION FOR SMALL BAGS AND POUCHES
TEMPERATURE CONTROL	ADJUSTABLE, PRECISION HEAT CONTROL SYSTEM
APPLICATIONS	FOOD PACKAGING, PHARMACEUTICALS, RETAIL PACKAGING
BAG MATERIAL COMPATIBILITY	POLYETHYLENE, POLYPROPYLENE, LAMINATED FILMS, AND MORE



**MS HORIZONTAL BAND SEALER 3KG
SPI-202**

VOLTAGE	AC 220/50
MOTOR POWER	50 W
SEALING POWER	300X2
SEALING SPEED	0~12 (0~16)
SEALING WIDTH	12 MM
TEMPERATURE CONTROL	0~300
FILM THICKNESS	<0.08
MAX. CONVEYOR LOADING	3 KG
MACHINE SIZE	840X380X320 MM



**MS VERTICAL BAND SEALER 3KG
SPI-203**

VOLTAGE	AC 220/50
MOTOR POWER	50 W
SEALING SPEED	0~12 (0~16)
SEALING WIDTH	4-12 MM
CAPACITY	0-12MTR/MIN
TEMPERATURE CONTROL	0-300 C
MAX. CONVEYOR LOAD	5 KG
SEALING WIDTH	12 MM
MACHINE WEIGHT	30KGS



**SS HORIZONTAL BAND SEALER 3KG
SPI-204**

VOLTAGE	AC 220/50
MOTOR POWER	50 W
SEALING POWER	300X2
SEALING SPEED	0~12 (0~16)
SEALING WIDTH	12 MM
TEMPERATURE CONTROL	0~300
FILM THICKNESS	<0.08
MAXCONVEYOR LOADING	3 KG
MACHINE SIZE	840X380X320 MM
MACHINE WEIGHT	23 KG



**SS VERTICAL BAND SEALER 3KG
SPI-205**

AUTOMATION GRADE	SEMI AUTOMATIC
PAACKGING TYPE	POUCH
PRODUCTION CAPACITY	15000 SEALING PER 8 HOURS
MATERAIL	STAINLESS STEEL
POWER	500 W
FILM THICKNESS	12 MM
ORIENTATION	VERTICAL
MACHINE DIMENSIONS	800 X 400 X 305
POWER SOURCE	HEAT SEAL POWER
SEALING WIDTH UPTO	12 MM



BAND SEALER MS NITRO SPI-206

VOLTAGE	220 V / 50 HZ
SEALING SPEED	0~ 12 (0-16) M / MIN
SEALING POWER	300 X 2
SEALING WIDTH MM	8 ~ 10
TEMPERATURE RANGE	0 ~300 DEGC
DISTANCE FROM THE SEALING CENTRE TO THE CONVEYOR TABLE	10 ~ 40 MM
FILM THICKNESS	0.08 MM
OVERALL CONVEYOR LOADING	3 KG
OVERALL DIMENSION (L X WX H) MM	840 X 380X 320 MM





**BAND SEALER 5KG WITH STAND
SPI-207**

VOLTAGE	220-440 V
FREQUENCY	50-60 HZ
POWER CONSUMPTION	500 WATT
MATERIAL	MILD STEEL
STAND TYPE	JACK STAND
MAX CONVEYOR LOADING	3-4 KGS
PANEL TYPE	ANALOG
PACKAGE MATERIAL	HIGH GRADED POUCHES SUCH AS LAMINATED POUCHES
AUTOMATIC GRADE	SEMI AUTOMATIC
MAX. CONVEYOR LOADING	5 KG (APPROX.)



10 KG BAND SEALER SPI-208

VOLTAGE	110V /220V 50-60 HZ
POWER	1235 W
SEALING SPEED	0-12M/MIN
SEALING WIDTH	6 -12 MM
TEMPERATURE RANGE	0~300 C
MAX CONVEYOR LOADING	10 KG
PRINTING CATEGORY	STEEL WHEEL PRINTING
MACHINE SIZE	1243*580*1228 MM
MACHINE WEIGHT	42 KG



**AIR FLUSHING BIG BAND SEALER
SPI-209**

VOLTAGE	220 V / 50 HZ
POWER	835 W
SEALING SPEED	0-12 (0- 16) M / MIN
HEAT SEALING POWER	W 40 X 2
CONVEYOR SIZE L X W MM	930 X 180
SEALING WIDTH MM	8 ~ 10
TEMPERATURE RANGE	0 ~ 300 DEGC
DISTANCE FROM THE SEALING CENTRE TO THE CONVEYOR TABLE	10 ~ 40 MM
FILM THICKNESS	0.08 MM
OVERALL CONVEYOR LOADING	3 KG
OVERALL DIMENSION (L X W X H) MM	1050 X 560 X 900



**770 BAND SEALER MS HORI. HEAVY
SPI-210**

VOLTAGE & FREQUENCY	AC 220V/50HZ OR 110V/60HZ
MOTOR POWER	50/100W
SEALING POWER	300*2W
SEALING SPEED	0-12M/MIN, ADJUSTABLE
SEALING WIDTH	10MM
TEMPERATURE RANGE	0-300°C
PRINTING TYPE	STEEL EMBOSING WHEEL
EXTERNAL DIMENSIONS	844MM_375MM_310MM
CONVEYOR SIZE	16"
LOAD CAPACITY	5KG TO 7 KG



**770 BAND SEALER MS VERT. HEAVY
SPI-211**

VOLTAGE & FREQUENCY	AC 220V/50HZ OR 110V/60HZ
MOTOR POWER	50W OR 300*2W
SEALING SPEED	0-12M/MIN OR 0-16M/MIN
SEALING WIDTH	10MM OR 12MM
TEMPERATURE RANGE	0-300°C
EXTERNAL DIMENSIONS	840MM_380MM_550MM
CONVEYOR SIZE	840*153MM
LOAD CAPACITY	3KG



**770 BAND SEALER SS HORI. HEAVY
SPI-212**

MATERIAL	STAINLESS STEEL
VOLTAGE & FREQUENCY	AC 220V/50HZ OR 110V/60HZ
MOTOR POWER	700W
SEALING SPEED	0-16 M/MIN (ADJUSTABLE)
SEALING WIDTH	6-15 MM
-EMPERATURE RANGE	0°C-300°C
FILM THICKNESS	0.08 MM (MAXIMUM)
EXTERNAL DIMENSIONS	900_420_340 MM
PACKAGE SIZE	900_420_340 MM





**770 BAND SEALER SS VERT. HEAVY
SPI-213**

MATERIAL	STAINLESS STEEL
VOLTAGE & FREQUENCY	AC 220V/50HZ OR 110V/60HZ
MOTOR POWER	50W
SEALING SPEED	0-12M/MIN
SEALING WIDTH	10MM
TEMPERATURE RANGE	0-300°C
EXTERNAL DIMENSIONS	840MM_550MM_800MM
CONVEYOR SIZE	950MM*180MM
MAX CONVEYOR LOADING	≤3KG



**MS BAND SEALER HORI. 16" CONVEYOR
SPI-214**

CONVEYOR WIDTH	16 IN (400 MM)
POWER	650 W – 900 W, 220 V / 50 HZ
SEALING SPEED	UP TO 12 M/MIN
SEALING WIDTH	8 MM – 12 MM
TEMPERATURE RANGE	0°C – 300°C,
MAX CONVEYOR LOAD	3 KG – 5 KG
OVERALL DIMENSIONS (L×W×H)	950 MM × 420 MM × 450 MM



**VACUUM & AIR FLUSHING BAND SEALER
(3 IN 1) SPI-215**

POWER	1405w
MACHINE BODY	MS BODY
VOLTAGE	110-220V / 50-60HZ
SEALING WIDTH	12MM
SEALING THICKNESS	0.02-0.08 MM
SEALING SPEED	0-12M / MIN
TEMPERATURE RANGE	0-300° c
ITEM WEIGHT	84KG
MAX. CONVEYOR LOAD	3KG
ITEM DIMENSION	102.5X45X1085CM



**BAND SEALER 25 KG HEAVY
DUTY VERTICAL SPI-216**

POWER	1500W
MACHINE BODY	MS BODY
VOLTAGE	110-220V / 50-60HZ
SEALING WIDTH	12MM
SEALING THICKNESS	0.02-0.08 MM
SEALING SPEED	0-12M / MIN
TEMPERATURE RANGE	0-300° c
ITEM WEIGHT	130KG
MAX. CONVEYOR LOAD	25KG
ITEM DIMENSION	170X75X60CM



PORTABLE VACUUM

VACUUM LEVEL	99.9%
PACKAGING SPEED	10-30 SEC.P/C
POWER SUPPLY	220V, 50HZ, 1A
MACHINE DIMENSIONS	300X200X200MM
AUTOMATIC FEATURES	AUTOMATICALLY CREATES VACUUM IN
PACKAGING BAG, SEALS PACKAGING BAG	



TABLE TOP VACUUM

VOLTAGE	220V / 50 HZ
HEATING POWER	200 W
VACUUM PUMP CAPACITY	10M 3/H
VACUUM PRESSURE	<1.0 KPA
VACUUM CHAMBER VOL. (MM)	385 X 280 X 120
SEALING LENGTH (MM)	260 X 10
NO. OF SEALING STRIPS	1
DIMENSIONS	480 X 330 X 360
WEIGHT	35 KG.





VACUUM SINGLE CHAMBER MACHINE

MODEL	400	500	600
CHAMBER	SINGLE	SINGLE	SINGLE
VOLTAGE (V / HZ)	220/50	220/50	380/50
SEALING POWER (W)	500	750	1000
SEALING WIDTH (MM)	10	10	10
SEALING POSITION	2	2	2
VOLUME CHAMBER BULK (MM)	440X420X100	530X525X100	700X620X250
SEALING LENGTH (MM)	400	500	600
AIR CHARGING VOLUME	20	20	20X2
MATERIAL FOR VACUUM CASE	FIBER	FIBER	FIBER
DIMENSION (MM)	540X480X1010	580X650X1010	760X770X970



VACUUM DOUBLE CHAMBER MACHINE 400/500 MM

MODEL	400	500	600
CHAMBER	DOUBLE	DOUBLE	DOUBLE
VOLTAGE (V / HZ)	440/50	440/50	440/50
VACUUM PUMP POWER (W)	1500	1500	1500
SEALING POWER (W)	500	750	1000
SEALING WIDTH (MM)	10	10	10
SEALING POSITION	2	2	2
VOLUME CHAMBER BULK (LXWXH) (MM)	510X500X150	580X550X110	720X550X45
SEALING LENGTH (MM)	400	500	600
MATERIAL FOR VACUUM CASE	SS	SS	SS
DIMENSION (LXWXH) MM	1070X685X930	1260X780X960	1485X780X930
WEIGHT (KG)	180	220	240

** WITH GAS FLUSHING TIMING REGULATION



500MM SINGLE CHAMBER DEEP MACHINE

MODEL	500	500
CHAMBER DEPTH	150MM	300MM
VOLTAGE (V / HZ)	380/50	380/50
SEALING POWER (W)	750	750
SEALING WIDTH (MM)	10	10
SEALING POSITION OF VACUUM CHAMBER	2	2
SEALING LENGTH (MM)	500	500
AIR CHARGING VOLUME FOR VACUUM PUMP (M3/H)	20X2	20X2
MATERIAL FOR VACUUM CASE	FIBRE	FIBRE
DIMENSION (LXWXH) MM	580X650X1010	580X650X1010
WEIGHT (KG)	150	160

** WITH GAS FLUSHING TIMING REGULATION OPTION AVAILABLE



500/600 MM DOUBLE CHAMBER DEEP MACHINE

MODEL	500	600
CHAMBER	DOUBLE	DOUBLE
CHAMBER DEPTH (MM)	130/300	130/300
VOLTAGE (V / HZ)	440/50	440/50
VACUUM PUMP POWER (W)	1500	1500
SEALING POWER (W)	750	1000
SEALING WIDTH (MM)	10	10
SEALING POSITION	2	2
VOLUME CHAMBER BULK (LXWXH) (MM)	580X550X110	720X550X45
SEALING LENGTH (MM)	500	600
MATERIAL FOR VACUUM CASE	SS	SS
DIMENSION (LXWXH) MM	1260X780X960	1485X780X930



EXTERNAL VACUUM 600 MM

SEALING LENGTH	600MM X 10MM
VACUUM CAPACITY	TYPICALLY 20 m ³ /H
BODY MATERIAL	STAINLESS STEEL
POWER SUPPLY	220V / 50HZ (1 PHASE).
POWER CONSUMPTION	1.5 - 1.6 KW.
OPERATION TYPE	SEMI-AUTOMATIC/NOZZLE TYPE
DIMENSIONS	VARIABLES, 670-750MM X 500-600MM X 1000-1350MM.
CONTROL SYSTEM	EQUIPPED WITH PLC AND DIGITAL DISPLAY FOR
SEALING/VACUUM TIME.	



800*800 PILLOW VACUUM MACHINE WITH / WITHOUT PUMP

VOLTAGE	220V/50HZ	220V/50HZ
WORKING POWER	220V/50HZ	220V/50HZ
SEAL SIZE	800×10mm	800×10mm
TABLE SIZE	800×800mm	800×800mm
NUMBER OF SEALS	1 STROKE	1 STROKE
HEIGHT	350MM	350MM
PACKAGE SIZE	900×900mm	900×900mm
EQUIPMENT WEIGHT	180Kg	180Kg
PUMP	WITH	WITHOUT



1000*1000 PILLOW VACUUM MACHINE WITH / WITHOUT PUMP

VOLTAGE	220V/50HZ	220V/50HZ
WORKING POWER	220V/50HZ	220V/50HZ
SEAL SIZE	1000*10MM	1000*10MM
TABLE SIZE	1000*1000	1000*1000
NUMBER OF SEALS	1 STROKE	1 STROKE
HEIGHT	350MM	350MM
PACKAGE SIZE	1100*1100MM	1100*1100MM
EQUIPMENT WEIGHT	260KG	260KG
PUMP	WITH	WITHOUT



HANDHELD INKJET PRINTER 12MM

PRINTING CONTENT	TEXT TIME...
PRINTING SPEED	70M/MIN
INK COLOUR	BLACK BLUE RED
POWER CONSUPTION	LESS THEN 5W
DIMENSION	120X100X240MM
NET WEIGHT	0.8KG



BENTSAI HANDHELD INKJET PRINTER BLACK 12MM

CHARACTER HEIGHT	1MM-13.5MM
PRINTING LINES	1-8 LINES
PRINTING SPEED	80M/MINUTES (262.5 FEET/MINUTES) ON LINE PRINTING.
PRINTING CONTENT	LOGO, PICTURES, NUMBER, WARD, BARCODE, QR CODE
INK CONSUMPTION	PRINT ABOUT 5, 00,000-20, 00,000 CHARACTER IN 5MM HEIGHT.
PRINTABLE IMAGES	DATE/TIME/EXPIRY DATE, SHIFT CODE, LOT BOX CODE BARCODE COUNTER.
PRINTING DIRECTIONS	360 DEGREE
INK COLORS	BLACK/ BLUE/ GREEN
DIMENSION	(135*128*200MM)



BENTSAI HANDHELD INKJET PRINTER GREY 12MM / 24MM

RESOLUTION	300 DPI / 600 DPI	300 DPI / 600 DPI
PRINT HEIGHT	2.5MM - 12.7MM	205MM - 25.4MM
SPEED	60 M/MIN	60 M/MIN
BATTERY	LITHIUM-ION BATTERY	LITHIUM-ION BATTERY
DIMENSIONS	135*128*200MM	136X49X236 MM)
OS MODEL	LINUX-BASED	LINUX-BASED
MEMORY SIZE	128 M	128
STANDBY TIME	16 HOURS (WORKING WHEN SCREEN OFF)	





**TIJ CONTROL PRINT 4" SCREEN
12 MM**

PRINTING HEIGHT 1-12.7MM, MAX
 INK CARTRIDGE TYPE SUPPORT 12.7MM
 INK CARTRIDGE CAPACITY 42ML/PCS
 RESOLUTION 600DPI
 PROCESSOR 4-CORE
 CONNECTOR USB, PORT FOR ELECTRIC SENSOR & DISPLAY SCREEN
 LANGUAGES 24 COUNTRIES LANGUAGES
 CHINESE, ENGLISH, JAPANESE, KOREAN, SPANISH, MALAYSIA, GERMAN,
 THAILAND, SOLVAK, INDONESIA, UZBEKISTAN, MOHON
 PORTUGUESE, FRENCH, ITALIAN, TURKISH, ARABIC, RUSSIAN, VIETNAMESE,
 GERMAN, DUTCH, CROATIA, PERSIAN, UKRAIN,



**TIJ CONTROL PRINT 7" SCREEN
12 / 24 MM**

PRINT TECHNOLOGY DROP-ON-DEMAND (DOD)
 MAXIMUM PRINT WIDTH 12 / 24 MM
 RESOLUTION UP TO 600x600 DPI
 CAPACITY 30-ML TO 100-ML
 PRINT SPEED 30-60 MM/S
 CONVEYOR 24 MM WIDE BELT
 POWER 110-240 V AC, 50/60 HZ, ~120 W MAX
 DIMENSIONS (LxWxH) 350x250x200 MM
 CONNECTIVITY OR BLUETOOTH USB 2.0, ETHERNET (RJ45), OPTIONAL WI-FI



RIBBON CODING 400/600 MM

BATCH CODING RIBBON PRINTER 400 / 600 MM PRINT WIDTH
 PRINT TECHNOLOGY THERMAL TRANSFER (RIBBON)
 PRINT WIDTH 400MM / 600 MM
 RESOLUTION 300 DPI, 600 DPI
 PRINT SPEED UP TO 200MM/S
 MEDIA PAPER, FILM, LABELS, ETC.
 CONNECTIVITY USB, ETHERNET, WI-FI
 DIMENSIONS (LxWxH) 600x 400x 300MM



CONVEYOR

LENGTH	4.5 FT	4.5 FT	4.5 FT
BELT WIDTH MM	200 (8")	300 (12")	400 (16")
LOAD CAPACITY	UP TO 50 KG	UP TO 100 KG	UP TO 200 KG
BELT THICKNESS	3-5 MM	4-6 MM	5-8 MM
ROLLER DIAMETER	50-100MM	75-150MM	100-200MM
SPEED	VARIABLE	VARIABLE	VARIABLE



FULLY AUTOMATIC CONVEYOR

CANVEYOR WIDTH 12"
 POWER SUPPLY 220V, 50HZ, 1A
 SPEED: TYPICALLY 0-20 METERS PER MINUTE
 LOAD CAPACITY UP TO 500KG PER METER
 BELT/CHAIN THICKNESS 5-10MM
 ROLLER DIAMETER 100-250MM
 CONTROL PANEL INCLUDES START/STOP BUTTON,
 SPEED CONTROL, AND EMERGENCY STOP SENSORS FOR AUTOMATIC START/STOP





8" HIGH SPEED CODING MACHINE

PRINT SPEED	UP TO 1000 PRODUCTS PER MINUTE
PRINT RESOLUTION	300-600 DPI
PRINT HEIGHT	1-50 MM
INK TYPE	SOLVENT-BASED, UV, OR WATER-BASED
CONVEYOR WIDTH	100-300 MM
CONVEYOR SPEED	UP TO 60 METERS PER MINUTE
POWER SUPPLY	220V, 50/60HZ
BAR AND QR CODE	SUPPORTS 1D AND 2D CODES
MULTI-LINE PRINTING	SUPPORTS MULTIPLE LINES OF TEXT, LOGOS



8" DESKTOP CODING MACHINE

PRINT SPEED	UP TO 100-200 CODES PER MINUTE
PRINT RESOLUTION	200-300 DPI
PRINT HEIGHT	1-25 MM
INK TYPE	SOLVENT-BASED, UV, OR WATER-BASED
DIMENSIONS	300X200X150 MM
POWER SUPPLY	220V, 50/60HZ
BARCODE AND QR CODE	SUPPORTS 1D AND 2D CODE:
MULTI-LINE PRINTING	SUPPORTS PRINTING MULTIPLE LINES OF TEXT



DRYINK CODING MACHINE SS

DIMENSIONS	200 X 150 X 100MM	350 X 300 X 200MM
SIZE	SMALL	BIG
POWER SUPPLY	220V, 50HZ, 1A	220V, 50HZ, 3A
PRINTING WIDTH	20-50MM	100-200MM
PRINTING HEIGHT	10-20MM	50-100MM
RESOLUTION	300-600 DPI	1200-2400 DPI
PRINTING SPEED	100-200 P/S	400-800 P/S
INK CAPACITY	10-20ML	50-100ML
FONT SIZE	6-24 POINTS	24-96 POINTS
BATCH CODE FORMAT	DATE, TIME, LOT NUMBER, EXPIRY DATE	
FONT STYLE	ARIAL, TIMES NEW ROMAN, OR CUSTOM	



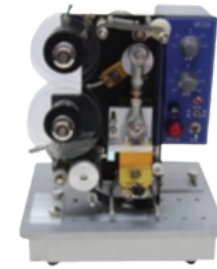
DRYING CODING MACHINE MS

DIMENSIONS	200 X 150 X 100MM	300 X 250 X 150MM
SIZE	SMALL	BIG
POWER SUPPLY	220V, 50HZ, 1A	220V, 50HZ, 2A
PRINTING WIDTH	20-50MM	50-100MM
PRINTING HEIGHT	10-20MM	20-50MM
RESOLUTION	300-600 DPI	600-1200 DPI
PRINTING SPEED	100-200 P/S	200-400 P/S
INK CAPACITY	10-20ML	20-50ML
FONT SIZE	6-24 POINTS	12-48 POINTS
BATCH CODE FORMAT	DATE, TIME, LOT NUMBER, EXPIRY DATE	
FONT STYLE	ARIAL, TIMES NEW ROMAN, OR CUSTOM	



MANUAL BATCH CODING MACHINES

MODEL	3 LINE	4 LINE
DIMENSIONS	250 X 200 X 150MM	300 X 250 X 200MM
PRINTING WIDTH	100-200MM	150-300MM
PRINTING HEIGHT	50-100MM	100-200MM
RESOLUTION	300-600 DPI	300-600 DPI
PRINTING SPEED	100-200 P/M	100-200 P/M
INK CAPACITY	20-50ML	50-100ML
FONT SIZE	12-24 POINTS	12-24 POINTS
BATCH CODE FORMAT	DATE, TIME, LOT NUMBER, EXPIRY DATE	
FONT STYLE	ARIAL, TIMES NEW ROMAN, OR CUSTOM	



MOTORISED BATCH CODING MACHINES

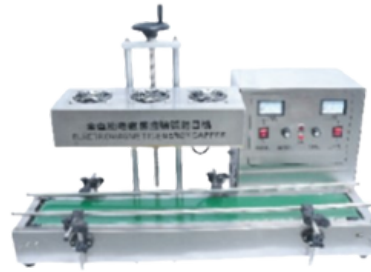
MODEL	3 LINE	4 LINE
DIMENSIONS	300 X 250 X 200MM	350MM X 300MM X 250MM
POWER SUPPLY	220V, 50HZ, 3A	220V, 50HZ, 4A
PRINTING WIDTH	100-300MM	150-400MM
PRINTING HEIGHT	50-150MM	100-200MM
RESOLUTION	1200-2400 DPI	1200-2400 DPI
PRINTING SPEED	400-800 P/S	400-800 P/S
INK CAPACITY	50-100ML	100-200ML
FONT SIZE	24-96 POINTS	24-96 POINTS
BATCH CODE FORMAT	DATE, TIME, LOT NUMBER, EXPIRY DATE	
FONT STYLE	ARIAL, TIMES NEW ROMAN, OR CUSTOM	
LARGE LCD DISPLAY	AUTOMATIC WITH ADJUSTABLE SPEED DISPLAYS INFORMATION AND SETTINGS	





95 / 130 MM INDUCTION

CAPACITY	0- 50 PCS / MIN	0- 50 PCS / MIN
VOLTAGE	110 /220 V (50-60 HZ)	110 /220 V (50-60 HZ)
POWER	750 W	750 W
SEALING DIAMETER	60N - 95 MM	60N - 130
MACHINE SIZE	340X290X150 MM	340X290X150 MM



AUTOMATIC INDUCTION 95 / 130 MM

VOLTAGE	220 / 50	220 / 50
POWER	2000	2000
AVAILABLE HEIGHT	40 - 400	40 - 400
SEALING SPEED	2- 12 M / MIN	2- 12 M / MIN
SEALING DIAMETER	95 MM	130 MM
CONVEYOR UNIT BEARING LOAD	20	20
EXTERNAL DIMENSION	1150 X 480 X 400	1150 X 480 X 400



JAR SEALER (5" / 7")

SEALING RANGE	UP TO 5 IN (125 MM)	UP TO 7 IN (175 MM)
JAR HEIGHT	3-10 IN (75-250 MM)	3-12 IN (75-300 MM)
VOLTAGE	230V, 50HZ	230V, 50HZ
POWER	300-500W	500W
MACHINE SIZE:	500X300X300 MM	700X450X450 MM
SEALING METHOD	HEAT, INDUCTION OR VACUUM	
INDICATOR FUNCTION	DISPLAYS POWER-ON AND SEALING STATUS	



L - SEALER MANUAL

VOLTAGE	Ac 220/50
POWER (KW)	1.0
PACKAGING SPEED (PER HOUR)	300X375X250
MAX PACKAGING DIMENSION (LXWXH) MM	500X375
MAX SEALING DIMENSION (LXWXH) MM	1945X795X180
DIMENSIONS (LXWXH) MM	80
MACHINE WEIGHT	POWDER COATED (M.S)
BODY	



L - SEALER WITH CONVEYOR

CAPACITY	15 - 35 PACKS/MIN WITH CONVEYOR
VOLTAGE	220 V
FREQUENCY	50/60 HZ
PHASE	SINGLE PHASE
SIZE	15 X 20 MM
WORKING HEIGHT	780-850 MM
POWER CONSUMPTION	3.5 KW



L - SEALER FULLY AUTOMATIC

POWER	1.6 Kw
VOLTAGE	220v/50-60Hz
PACKING SPEED	15-30 PCS / MIN
AIRPRESSURE	0.5 MPA
TRANSPORT LOAD	15-20 KG
MAXIMUM PACKAGE SIZE	W+H+400 L+H+400 H+150
CUTTER SIZE	570X470MM
MACHINE DIMENSIONS	1700X880X1470MM
OUTSIDE PACKAGING SIZE	1760X1010X1620MM
APPLICABLE FILM	POF
CONVEYOR WIDTH	330MM





SHRINK MACHINE

MACHINE TYPE	6 X 9 SHRINK TUNNEL	8 X 16 SHRINK TUNNEL
CONVEYOR SPEED	0-10M/MIN	0-10M/MIN
VOLTAGE	220V/380V50HZ	220V/380V50HZ
POWER	3 KW	9 KW
CONVEYOR LOAD	5 KG	15 KG
PHASE	3 PHASE	3 PHASE
MACHINE DIMENSION (MM)	1000X750X260	1500X740X1050
HEATING TIME (MINTUES)	10	10
COOLING TIME (MINTUES)	15	15



15X9 SHRINK MACHINE

CONVEYOR SPEED	0-10M/MIN
VOLTAGE	220V/380V50Hz
POWER	6 KW
CONVEYOR LOAD	7 KG
PHASE	3 PHASE
MACHINE DIMENSION (MM)	1200X690X850 (L X W X H)
HEATING TIME (MINUTES)	10
COOLING TIME (MINUTES)	15



45X25 SHRINK MACHINE

CONVEYOR SPEED	0-10M/MIN
VOLTAGE	220V/380V50Hz
POWER	6 KW
CONVEYOR LOAD	10 KG
PHASE	3 PHASE
MACHINE DIMENSION (MM)	1200X740X850 (L X W X H)
HEATING TIME (MINUTES)	10
COOLING TIME (MINUTES)	15



12X18 SHRINK MACHINE

CONVEYOR SPEED	0-10M/MIN
VOLTAGE	220V/380V50Hz
POWER	9 KW
CONVEYOR LOAD	15 KG
PHASE	3 PHASE
MACHINE DIMENSION (MM)	1500X740X1050 (L X W X H)
MOTOR	SINGLE MOTOR (AC DRIVE)
HEATING TIME (MINUTES)	10
COOLING TIME (MINUTES)	15



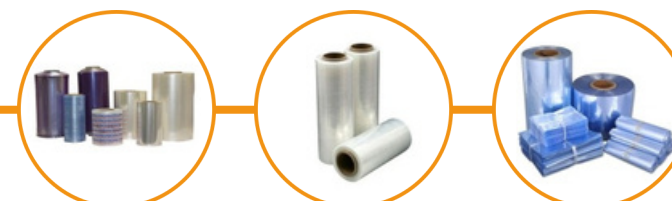
15X20 SHRINK MACHINE

CONVEYOR SPEED	0-10M/MIN
VOLTAGE	220V/380V50Hz
POWER	17 KW
CONVEYOR LOAD	25 KG
PHASE	3 PHASE
MACHINE DIMENSION (MM)	2500X730X1600 (L X W X H)
MOTOR	DOUBLE MOTOR (AC DRIVE)
HEATING TIME (MINUTES)	10
COOLING TIME (MINUTES)	15



16X24 SHRINK MACHINE

CONVEYOR SPEED	0-10M/MIN
VOLTAGE	220V/380V50Hz
POWER	20 KW
CONVEYOR LOAD	30 KG
PHASE	3 PHASE
MACHINE DIMENSION (MM))	2700X740X1800 (L X W X H)
MOTOR	DOUBLE MOTOR (AC DRIVE)
HEATING TIME (MINUTES)	10
COOLING TIME (MINUTES)	15
* WITH COOLING FAN	





SHRINK 18X14 MS HEATER (WITH LEGS)

CONVEYOR SPEED	0-10M/MIN
VOLTAGE	220V/380V50HZ
POWER	9 KW
CONVEYOR LOAD	15 KG
PHASE	3 PHASE
MACHINE DIMENSION (MM)	1500X740X1050 (L X W X H)
MOTOR	SINGLE MOTOR (AC DRIVE)
HEATING TIME (MINTUES)	10



SHRINK CHAMBER

FREQUENCY	AC 220 V
POWER (KW)	4
PACKAGING SPEED (PER HOUR)	700-1000
PACKAGING DIMENSION MM	500X375X250
DIMENSION (LXWXH)MM	1945X795X1080



MANUAL CLING WRAPPING MACHINE

VOLTAGE	AC 220/50
POWER	300
MAX SEAL WIDTH MM	420
MAX TEM	160
DIMENSION	610X470X120
WEIGHT	6.5
BODY	S S TYPE



WEB SEALER

VOLTAGE	220V/380V50Hz
POWER	1.5 KW
PACKAGING (PER MIN)	4-8 PCS
DELIVERY LOAD	20 KG
MACHINE DIMENSION (MM)	450X300X350



WEB SEALER & 15X20 SHRINK TUNNEL

PACKAGING SPEED	0-10M/MIN
VOLTAGE	220V/380V50Hz
POWER	18.5 KW
CONVEYOR LOAD	25 KG
PHASE	3 PHASE
MACHINE DIMENSION (MM)	3200X730X1600 (L X W X H)
MOTOR	DOUBLE MOTOR (AC DRIVE)
HEATING TIME (MINUTES)	10
COOLING TIME (MINUTES)	15



WEB SEALER & 16X24 SHRINK TUNNEL

CONVEYOR SPEED	0-10M/MIN
VOLTAGE	220V/380V50Hz
POWER	20 KW
CONVEYOR LOAD	30 KG
PHASE	3 PHASE
MACHINE DIMENSION (MM))	3500X740X1800 (L X W X H)
MOTOR	DOUBLE MOTOR (AC DRIVE)
HEATING TIME (MINUTES)	10
COOLING TIME (MINUTES)	15
* WITH COOLING FAN	





5 CP THALI SEALER

MACHINE TYPE	MARVEL	TCL
SEALING METHOD	HEAT SEALING	HEAT SEALING
THALI SIZE	5 CP	5 CP
THALI MATERIAL	PLASTIC OR ALUMINUM	PLASTIC OR ALUMINUM
SEALING SPEED	10-50 THALIS PER MIN.	10-50 THALIS PER MIN.
POWER SUPPLY	220V, 50HZ, 1A	220V, 50HZ, 1A



5 + 8 CP COMBO THALI SEALER

SEALING METHOD	HEAT SEALING
THALI SIZE	5 CP AND 8 CP
THALI MATERIAL	PLASTIC OR ALUMINIUM
SEALING SPEED	10-50 THALIS PER MIN.
POWER SUPPLY	220V, 50HZ, 1A



80 MM SINGLE CUP SEALER

MACHINE TYPE	TCL 80MM SINGLE CUP SEALER
SEALING METHOD	HEAT SEALING OR INDUCTION SEALING
CUP SIZE	80MM DIAMETER AND 50-200MM HEIGHT
CUP MATERIAL	PLASTIC, PAPER, OR ALUMINUM
SEALING SPEED	10-50 CUPS PER MIN.
POWER SUPPLY	220V, 50HZ, 1A



80 MM DOUBLE CUP SEALER

MACHINE TYPE	TCL 80MM DOUBLE CUP SEALER
SEALING METHOD	HEAT OR INDUCTION SEALING
CUP SIZE:	80MM DIA AND 50-200MM H.
CUP MATERIAL	PLASTIC, PAPER, OR ALUMINIUM
SEALING SPEED	10-50 CUPS PER MIN.
POWER SUPPLY	220V, 50HZ, 1A



DIA 95 / 123 MM CUP SEALER

MACHINE TYPE	95MM	123MM
SEALING METHOD	HEAT OR INDUCTION SEALING	HEAT OR INDUCTION SEALING
CUP SIZE	95MM DIA. AND 50-200MM H.	123MM DIA AND 50-250MM H.
CUP MATERIAL	PLASTIC, PAPER, OR ALUMINIUM	PLASTIC, PAPER, OR ALUMINIUM
SEALING SPEED	10-50 CUPS PER MIN.	10-50 CUPS PER MIN.
POWER SUPPLY	220V, 50HZ, 1A	220V, 50HZ, 1A



TRAY SEALER

SEALING METHOD	HEAT OR INDUCTION	HEAT OR INDUCTION
TRAY SIZE	95MM	190X140 MM (RECTANGLE)
SEALING SPEED	10-50 TRAYS PER MIN.	10-50 TRAYS PER MIN.
POWER SUPPLY	220V, 50HZ, 1A	220V, 50HZ, 1A





STRETCH WRAPPING SMALL BODY

AUTOMATIC GRADE	SEMI
MATERIAL	STEEL
PHASE	SINGLE
CAPACITY	40KG
FILM TYPE	STRETCH FILM
DESIGN	COMPACT & PORTABLE
OPERATION	SEMI-AUTOMATIC
APPLICATION	SMALL CARTONS, LIGHT LOADS, RETAIL PACKAGING



STRETCH WRAPPING WITHOUT TOP PRESS

AUTOMATIC GRADE	AUTOMATIC WITHOUT TOP PRESS
MATERIAL	STEEL
VOLTAGE	220 VOLT
PHASE	SINGLE PHASE
SIZE	1447 X 762 X 609 MM
PRODUCT WEIGHT	100 KG
FREQUENCY	50 HZ
DIAMETER OF TURNTABLE	600 MM
WRAPPING SPEED	20 TURNS/MIN



STRETCH WRAPPING WITH TOP PRESS

AUTOMATIC GRADE	AUTOMATIC
MATERIAL	STEEL
MODEL NAME/NUMBER	BOX STRETCH WRAPPING MACHINE
VOLTAGE	220 VOLT
PHASE	SINGLE PHASE
SIZE	1447 X 762 X 609 MM
PRODUCT WEIGHT	100 KG
FREQUENCY	50 HZ
DIAMETER OF TURNTABLE	600 MM
WRAPPING SPEED	20 TURNS/MIN



FLOW WRAPPING MACHINE

LENGTH OF BAGS	60-300 MM
PACKAGING WIDTH	50 - 200 MM
PACKAGING HEIGHT	10-80 MM
INTENSITY OF SEALING	>15N MM ²
PACKAGING SPEED	40-250 P/MIN
TOTAL POWER	220V,50HZ,2.7KW
OVERALL DIMENSION	4100X1050X1500MM
MAX FILM WIDTH	450MM
MAX PACKAGING CAPACITY	20-200



BOX STRETCH WRAPPING MACHINE

MAX WRAPPING SIZE (LXWXH) (MAX)(MM)	600 X 600 X 600
WRAPPING EFFICIENCY (LOADS/HOUR)	20-40
TURNTABLE SPEED(RPM/MIN)	3-20
TURNTABLE DIAMETER(MM)	H: 600
TURNTABLE LOADING (MAX)(KG)	50
ELECTRICAL REQUIREMENT (V/HZ)	220 / 50
POWER (KW)	TURNTABLE:0.75 FILM, CARRIAGE:0.4; STEEL TOWER:0.37
FILM CARRIAGE	PRE-STRETCH TYPE
CONTROL SYSTEM	PLC
TOP PLATE DEVICE	PNEUMATIC TYPE TOP PLATE
MACHINE DIMENSION (MM)	600 X 4170 X 1800
WEIGHT (KG)	260



BOX WRAPPING MACHINE WITH PRE - STRETCH UNIT

TURNTABLE SPEED (rpm/min)	3-20 rpm/min
DIAMETER	25 IN / 30 IN
ROLL SIZE	20 IN / 30 IN
HEIGHT (mm)	840 mm
ELECTRICAL REQUIREMENT (V/Hz)	220 V/50 Hz
FILM CARRIAGE	STRETCH TYPE
POWER (kw)	1.5 kw
LOAD CAPACITY (kg)	0-100 kg





STRAPPING MACHINE 405

VOLTAGE	220V
POWER	320W
PHASE	SINGLE
FREQUENCY	50HZ
STRAPPING TENSION	40 TO 45 ON ADJUSTABLE
STRAPPING SPEED	1.8 SEC PER STRAP
STRAPPING WIDTH	6 TO 15MM
DIMENSION (L X W X H)	836 X 560 X 725MM
MACHINE WEIGHT	85KG
USAGE/APPLICATION	PP STRAP



HEAVY DUTY STRAPPING MACHINE

VOLTAGE	220V
POWER	320W
PHASE	SINGLE
FREQUENCY	50 HZ
STRAPPING TENSION	40 TO 45 ON ADJUSTABLE
STRAPPING SPEED	1.8 SEC PER STRAP
STRAPPING WIDTH	6 TO 15MM
DIMENSION (L X W X H)	836 X 560 X 725MM
MACHINE WEIGHT	110KG
USAGE/APPLICATION	PP STRAP



LOW HEIGHT HEAVY DUTY STRAPPING MACHINE

CAPACITY	1.5 SEC PER / STRAP
PHASE	1 PHASE 230V
VOLTAGE	230V
AUTOMATIC GRADE	SEMI AUTO
POWER	230W
SIZE	30 X 20 X 20 INCH
MACHINE SPEED	1.5 SEC / STRAP
CYCLE TIME	1.5 SEC
STRAPPING FORCE	60KG
MACHINE WEIGHT	90 - 100KG
USAGE/APPLICATION	PP STRAP



HEAVY DUTY STRAPPING MACHINE WITH BALL BEARING

VOLTAGE	220 V
POWER	320 W
PHASE	SINGLE
FREQUENCY	50 HZ
STRAPPING TENSION	40 TO 45 ON ADJUSTABLE
STRAPPING SPEED	1.8 SEC PER STRAP
STRAPPING WIDTH	6 TO 15 MM
DIMENSION (L X W X H)	836 X 560 X 725 MM
MACHINE WEIGHT	110 KG
USAGE/APPLICATION	PP STRAP



JOIN PACK STRAPPING

SPEED	1.4 SECONDS/STRAP
SEALING METHOD	HEAT SEALED
POWER	AC 220/230V, 50/60HZ, SINGLE PHASE
POWER CONSUMPTION	500 W
PP STRAP WIDTH	6-15.5 MM
REEL UNIT INNER DIAMETER	200 MM
STRAPPING SPEED	2.5 SECONDS/STRAP
TENSION RANGE	15-70 KG
SEALING METHOD	HEATING ELEMENT
STRAP WIDTH	9, 12, OR 15.5 MM PP BAND
REEL INSIDE DIAMETER	200, 230, OR 280 MM
POWER SUPPLY	230V/400V, 50/60HZ, 3-PHASE



JOIN PACK LOWBASE STRAPPING

DIMENSIONS (MM)	902 X 587 X 767
STRAPPING SPEED	1.4 SEC./STRAP
MAXIMUM TENSION	55 KGF
SEALING METHOD	HEAT SEALED
P.P. STRAP WIDTH	6-15.5 MM
REEL UNIT: I.D.	200MM
POWER CONNECTION	AC 220/230, 50/60 HZ, SINGLE PHASE
POWER CONSUMPTION	500 W
TENSION RANGE	5 TO 40 KG





STRAPPING MACHINE PACKWAY

STRAPPING SPEED (PER MIN.)	1.5 SEC PER STRAP
AUTOMATION GRADE	SEMI - AUTOMATIC
POWER SUPPLY	AC 220 V(50/60 HZ)
MACHINE TENSION	15-50 KGS
PACKAGING SIZE	ANY SIZE
POWER (KW)	400 W
POWER SUPPLY (V)	AC 220 V (50 /60 HZ)
STRAPPING TENSION	15-50 KGS
SEALING METHOD	HEAT SEALING
DRIVING MOTOR	1/4 HP, 220 V/200 W
DIMENSION	910(L) X 580(W) X 750 (H) MM
STRAP WIDTH	6-15 MM (ADJUSTABLE)
TENSION STRENGTH	15-50 KGS



FULLY AUTOMATIC TRANSPACK STRAPPING MACHINE

MAX. STRAP SIZE	800 X 600 MM
MIN. STRAP SIZE	80 X 50 MM
STRAPPING SPEED	2.15 SEC./ STRAP
STRAP WIDTH	9-15 MM
WORKING TABLE HEIGHT	830 MM
POWER SOURCES (V/HZ)	440 / 50, 0.12 HP
DIMENSION (L X W X H)	1420 X 650 X 1565
MACHINE WEIGHT	260 KG
USAGE/APPLICATION	PP STRAP



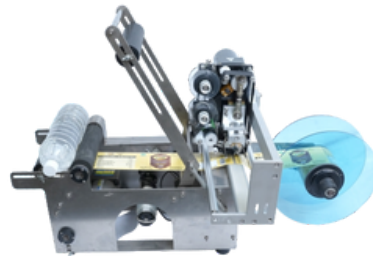
PNEUMATIC PET STRAPPING TOOL

STRAP WIDTH (MM)	13-19 ADJUSTABLE
STRAP THICKNESS (MM)	1.0-1.5
WEIGHT (KG)	3.8
SIZE (LXWXH) (MM)	275 X115X130
TENSION (KG)	200
TYPE OF SEAL	FRICION WELD
PRESSUURE	5-7 BAR
STRAP MATERIAL	PET / PP
BATTERY	N/A
NET WEIGHT	3.8 KG



SEMI AUTOMATIC BOTTLE LABELING MACHINE WITHOUT BATCH CODING

LABEL HEIGHT	10MM. TO 160MM.
LABEL LENGTH	12MM. TO UNLIMITED.
GAP BETWEEN TWO LABELS	MINIMUM 5 MM.
LABEL ROLL DIA	300MM.
MAXIMUM. LABEL CORE DIA	75 MM.
BOTTLE DIA	20MM. TO 120MM.



SEMI AUTOMATIC BOTTLE LABELING MACHINE WITH BATCH CODING

LABEL HEIGHT:	10MM. TO 160MM.
LABEL LENGTH:	12MM. TO UNLIMITED.
GAP BETWEEN TWO LABELS:	MINIMUM 5 MM.
LABEL ROLL DIA:	300MM.
MAXIMUM. LABEL CORE DIA:	75 MM.
BOTTLE DIA	20MM. TO 120MM.



AUTOMATIC LABELING MACHINE WITH CONVEYOR

LABELING SPEED	20-100 BPM
BOTTLE SIZE RANGE	100 ML TO 5 LITERS
LABEL SIZE	50-200 MM W., 30-150 MM H.
LABELING ACCURACY	±1 MM
CONVEYOR WIDTH	100-300 MM
CONVEYOR SPEED	10-50 M/MIN
POWER CONSUMPTION	1-3 KW
MACHINE DIMENSIONS	2000X1000X1500 MM
MATERIAL	STAINLESS STEEL OR FOOD-GRADE PLASTIC
DRIVE SYSTEM	MOTORIZED WITH SPEED CONTROL
AUTOMATIC BOTTLE DETECTION	SENSORS DETECT BOTTLE PRESENCE
CONTROL SYSTEM	PLC OR TOUCHSCREEN INTERFACE





10 GM TO 100 GM GRANULE FILLING

FILLING RANGE	10 GRM TO 100 GRM
MATERIAL	STAINLESS STEEL
PACKAGING TYPE	BAGS, POUCHES, BOTTLES
DRIVEN TYPE	ELECTRIC
AUTOMATION GRADE	SEMI-AUTOMATIC



POWDER AND GRANULE FILLER 10-200GM

WORKING VOLTAGE	220 V / 50 HZ
PACKAGING RANGE (G)	10-200G
PACKAGING ACCURACY (G)	+ 1G
PACKAGING SPEED	ABOUT 5-12 BAGS/MINUTE (DEPENDING UPON MATERIAL)
DIMENSION (LXWXH)	500X370X810(MM)
POWER	50 W
MATERIAL	STAINLESS STEEL



5 GM TO 500 GM GRANULE FILLING

FILLING MATERIAL	POWDER GRANUALS
CAPACITY	10KG
POWER CONSUMPTION	200 W
FILLING RANGE 5	500G
VOLTAGE	230
FREQUENCY	15-20 PCS/MIN



POWDER AND GRANULE FILLER 10-999GM

WORKING VOLTAGE	220 V / 50 HZ
PACKAGING RANGE (G)	10-999 G
PACKAGING ACCURACY (G)	+ 3G
PACKAGING SPEED	ABOUT 5-12 BAGS/MINUTE (DEPENDING UPON MATERIAL)
DIMENSION (LXWXH)	300X500X1250 (MM)
POWER	50 W
MATERIAL	STAINLESS STEEL



POWDER AND GRANULE FILLER 10-1500GM

WORKING VOLTAGE	220 V / 50 HZ
PACKAGING RANGE (G)	10-1500 G
PACKAGING ACCURACY (G)	+ 10 G
PACKAGING SPEED	ABOUT 5-12 BAGS/MINUTE (DEPENDING UPON MATERIAL)
DIMENSION (LXWXH)	350X350X1350 (MM)
POWER	50 W
MATERIAL	STAINLESS STEEL



10 GM TO 3 - 5 KG GRANULE FILLING

OUTPUT	300 TO 600 FILLING PER HR
AUTOMATION	SEMI-AUTOMATIC
COLOR	STEEL
MATERIAL	STAINLESS STEEL
PHASE	SINGLE
FILLING	RANGE UP TO 3 KG
	SEMI-AUTOMATIC
	STEEL
	STAINLESS STEEL
	SINGLE
	UP TO 5 KG





MINI LIQUID FILLING MACHINE

Voltage Power	110V -220 V / 50 - 60 Hz 40W
Maximum Runoff	2000ml/M (Water)
Filling Range	5 ml - 2000ml
Optimal Filling Range	5 ml - 1000ml
Filling Precision	+ _ 2%



10 ML TO 500 ML LIQUID FILLING MACHINE

CAPACITY	20-25 BOTTLES/MIN (DEPENDS ON QTY)
POWER CONSUMPTION	20 W
FILLING RANGE	10ML TO 500ML
GAS PRESSURE	0.4-0.6 MPA
FILLING ACCURACY	1%
FREQUENCY	50 HZ
EXTERNAL DIMENSIONS	100X500X1050 MM (LXWXH)
OUTPUT	SIGNAL HEAD
FINISHING	POLISHED
PHASE	SINGLE PHASE
NET WEIGHT	35 KG



100 ML TO 1000 ML LIQUID FILLING MACHINE

CAPACITY	20-25 BOTTLES/MIN (DEPENDS ON QTY)
POWER CONSUMPTION	20 W
FILLING RANGE	100ML TO 1000ML
GAS PRESSURE	0.4-0.6 MPA
FILLING ACCURACY	1%
FREQUENCY	50 HZ
EXTERNAL DIMENSIONS	100X500X1050 MM (LXWXH)
OUTPUT	SIGNAL HEAD
FINISHING	POLISHED
PHASE	SINGLE PHASE
NET WEIGHT	40 KG



100ML TO 1000 ML WITH STAND

CAPACITY	20-25 BOTTLES/MIN (DEPENDS ON QTY)
POWER CONSUMPTION	20 W
FILLING RANGE	100ML TO 1000ML
GAS PRESSURE	0.4-0.6 MPA
FILLING ACCURACY	1%
FREQUENCY	50 HZ
EXTERNAL DIMENSIONS	100X500X1050 MM (LXWXH)
OUTPUT	SIGNAL HEAD
PHASE	SINGLE PHASE
NET WEIGHT	30 KG



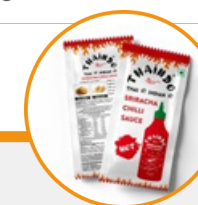
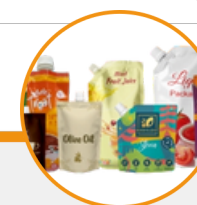
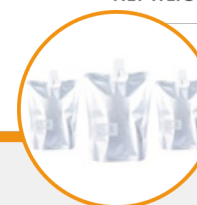
100 ML TO 1000 ML DOUBLE NOSEL

CAPACITY	40-50 BOTTLES/MIN (DEPENDS ON QTY)
POWER CONSUMPTION	20 W
FILLING RANGE	100ML TO 1000ML
GAS PRESSURE	0.4-0.6 MPA
FILLING ACCURACY	1%
FREQUENCY	50 HZ
EXTERNAL DIMENSIONS	100X500X1050 MM (LXWXH)
OUTPUT	SIGNAL HEAD
PHASE	SINGLE PHASE
NET WEIGHT	30 KG



100 ML TO 1000 ML WITH STAND DOUBLE NOSEL

CAPACITY	40-50 BOTTLES/MIN (DEPENDS ON QTY)
POWER CONSUMPTION	20 W
FILLING RANGE	100ML TO 1000ML
GAS PRESSURE	0.4-0.6 MPA
FILLING ACCURACY	1%
FREQUENCY	50 HZ
EXTERNAL DIMENSIONS	100X500X1050 MM (LXWXH)
OUTPUT	SIGNAL HEAD
PHASE	SINGLE PHASE
NET WEIGHT	30 KG





SINGLE HEAD TABLE TOP LIQUID FILLING 10ML TO 100 ML

CAPACITY	20-25 BOTTLES/MIN
POWER CONSUMPTION	20 W
MATERIAL	STAINLESS STEEL
FILLING RANGE	10ML TO 100ML
GAS PRESSURE	0.4-0.6 MPA
FILLING ACCURACY	1%
FREQUENCY	50 HZ
EXTERNAL DIMENSIONS	100X500X1050 MM
OUTPUT	SIGNAL HEAD
FINISHING	POLISHED
DRIVEN TYPE	ELECTRIC
USAGE/APPLICATION	INDUSTRIAL
PHASE	SINGLE PHASE



GRANULE FFS MACHINE 50 - 500 G

WORKING VOLTAGE (V/HZ)	220 V/50 HZ
PACKING RANGE	50 - 500G
PACKING ACCURACY	+ 0.1-0.5G
PACKING SPEED	ABOUT 5-20 BAGS/MIN
HOPPER CAPACITY	15 KG
ROLL SIZE RANGE	36 CM
BAG SIZE RANGE	WIDTH: 36CM, LENGTH 0-58 CM



GRANULE FFS MACHINE 100-1000G

WORKING VOLTAGE (V/HZ)	220 V/50 HZ
PACKING RANGE	100-1000G
PACKING ACCURACY	+ 0.1-0.5G
PACKING SPEED	ABOUT 5-20 BAGS/MIN
HOPPER CAPACITY	15 KG
ROLL SIZE RANGE	36 CM
BAG SIZE RANGE	WIDTH: 36CM, LENGTH 0-58 CM



AUTOMATIC POUCH PACKING MACHINE WITH BATCH CODING

FILING TYPE	100GM TO 1000GM
SEALING TYPE	SIDE AND CENTER SEAL
PACKAGING MATERIAL	PLASTIC
USAGE/APPLICATION	POWDER
PACKAGING TYPE	BELT
MATERIAL	MS AND SS
CAPACITY	2000-3000 POUCH PER HOUR



SIDE SEAL GRANULE FFS MACHINE

WORKING VOLTAGE (V/HZ)	220 V/50 HZ
PACKING RANGE	2-100G
PACKING ACCURACY	+ 0.1-0.2G
PACKING SPEED	ABOUT 15-25 BAGS/MIN
HOPPER CAPACITY	4 KG
ROLL SIZE RANGE	16 CM
BAG SIZE RANGE	WIDTH: 8CM, LENGTH 0-16 CM



CENTER SEAL GRANULE FFS MACHINE

WORKING VOLTAGE (V/HZ)	220 V/50 HZ
PACKING RANGE	2-100G
PACKING ACCURACY	+ 0.1-0.2G
PACKING SPEED	ABOUT 15-25 BAGS/MIN
HOPPER CAPACITY	4 KG
ROLL SIZE RANGE	16 CM
BAG SIZE RANGE	WIDTH: 8CM, LENGTH 0-16 CM





PASTE FILLING POUCH PACKING MACHINE

FILLING TYPE	100GM TO 1000GM
SEALING TYPE	SIDE AND CENTER SEAL
PACKAGING MATERIAL	PLASTIC
USAGE/APPLICATION	POWDER
PACKAGING TYPE	BELT
CAPACITY	20-25 BOTTLES/MIN (DEPENDS ON QTY)
POWER CONSUMPTION	20 W
MATERIAL	STAINLESS STEEL
FILLING RANGE	100ML TO 1000ML
GAS PRESSURE	0.4-0.6 MPA



MANUAL PASTE FILLING

FILLING RANGE	5 -50
EFFICIENCY (BOTTLE HOUR)	400-500
HOPPER CAPACITY	10L
MACHINE WEIGHT	15KG
EXTERNAL DIMENSION	270*270*700



PNEUMATIC MANUAL PASTE FILLER MACHINE

CAPACITY	50ML
FILLING METHOD	PNEUMATIC PISTON + MANUAL TRIGGER
AIR PRESSURE	4-6 BAR (COMPRESSED AIR REQUIRED)
FILLING SPEED	20-30 FILLS/MIN (MANUAL OPERATION)
NOZZLE SIZE	INTERCHANGEABLE (STANDARD 1/4" BSP)
POWER	COMPRESSED AIR ONLY
DIMENSIONS (L×W×H)	400MM × 200MM × 300MM
CONTROLS	MANUAL TRIGGER + ADJUSTABLE FILL VOLUME



10 / 100 ML

FILLING RANGE	10ML TO 100ML
EFFICIENCY (BOTTLE HOUR)	400-500
HOPPER CAPACITY	10L
EXTERNAL DIMENSIONS	270*270*700



50 ML TO 500 ML

FILLING RANGE	50ML TO 500ML
EFFICIENCY (BOTTLE HOUR)	400-500
HOPPER CAPACITY	10L
EXTERNAL DIMENSIONS	270*270*700



100ML TO 1000ML

FILLING RANGE	100ML TO 1000ML
EFFICIENCY (BOTTLE HOUR)	400-500
HOPPER CAPACITY	10L
MACHINE WEIGHT	40KG
EXTERNAL DIMENSION	270*270*700





100ML TO 1000ML WITH STAND

POWER CONSUMPTION	350 W
DRIVEN TYPE	HYDRAULIC
USAGE/APPLICATION	PHARMA
BRAND	EXTREME
AUTOMATION GRADE	AUTOMATIC
VOLTAGE (V)	220V
PHASE	SINGLE PHASE
MATERIAL	STEEL



100ML TO 1000ML DOUBLE NOZEL

BRAND	FILLING MACHINE
AIR PRESSURE	4 - 6 KG
FILLING SPEED	0-50 BOTTLES/MIN
CURRENT	1 A
VOLTAGE	220V +/- 5V
FILLING ACCURACY	+/- 0.5% - +/- 1%
MODEL	SPPF - 1000 D
POWER	10 W
DELIVERY TIME	1- 2 DAYS
PRODUCTION CAPACITY	5000-6000 POUCH/DAY



**100ML TO 1000ML
DOUBLE NOZEL WITH STAND**

BRAND	FILLING MACHINE
AIR PRESSURE	4 - 6 KG
FILLING SPEED	0-50 BOTTLES/MIN
CURRENT	1 A
VOLTAGE	220V +/- 5V
FILLING ACCURACY	+/- 0.5% - +/- 1%
MODEL	SPPF - 1000 D
POWER	10 W
PRODUCTION CAPACITY	5000-6000 POUCH/DAY



HOT BAR FOOT SEALER

SEALING LENGTH (MM)	300 (12")	350 (14")	400 (16")	480 (18")	520 (20")
SEALING WIDTH (MM)	10 MM	10 MM	10 MM	10 MM	10 MM
INPUT VOLTAGE (V/HZ)	220/50HZ	220/50HZ	220/50HZ	220/50HZ	220/50HZ
HEATING TIME (SEC.)	350	350	350	350	350
CASE SIZE (MM)	345X485X880	345X485X880	345X485X880	345X485X880	345X485X880



FOOT SEALER

SEALING LENGTH (MM)	350 (14")	400 (16")	450 (18")	600 (24")	650 (26")
SEALING WIDTH (MM)	5	5	5	5	5
INPUT VOLTAGE (V / HZ)	220/ 50	220/50	220/ 50	220/50	220/50
HEATING TIME (SEC.)	0-2.5	0-2.5	0-2.5	0-2.5	0-2.5
IMPLUSE POWER (W)	1200	1250	1200	1250	1250
CASE SIZE (MM)	450 X 540 X 880	450 X 520 X880	450 X 540 X 880	550 X 520 X880	550 X 520 X880





**CARTOON TAPING MACHINE 3"
HORIZONTAL**

TAPE WIDTH	3" INCH
POWER SUPPLY	1 PHASE 110V/220V/240V
FINISH	POWDER-COATING
PACKING SIZE	MIN L150 X W170 X H110 MM
WORKING TABLE HEIGHT	570~770 MM
SEALING CAPACITY	20 CARTONS PER MINUTE



**CARTOON TAPING MACHINE 2"
VERTICAL**

TAPE WIDTH	2" INCH
POWER SUPPLY	1 PHASE 110V/220V/240V
FINISH	POWDER-COATING
PACKING SIZE	MIN L150 X W170 X H110 MM
WORKING TABLE HEIGHT	570~770 MM
SEALING CAPACITY	20 CARTONS PER MINUTE



BOTTLE CAPPING MACHINE

NO. OF SEALING HEAD	1 NOS
ELECTRICAL MOTOR	1 HP / VOLTAS / 3 PHASE / 50 HZ
DIMENSION (mm)	1000 X 720 X 1400
CASE DIMENSION (mm)	1200 X 950 X 1600



MANUAL ELECTRIC CAPPING MACHINE

POWER SUPPLY	220V / 50 Hz
POWER CONSUMPTION	80 w
AUTOMATION	MANUAL
CABLE LENGTH	10-15 mm
PRODUCTION CAPACITY	30-90 BOTTLES / MIN.
CLUTH	ADJUSTABLE



**ELECTRICAL CAN SEALING
MACHINE**

PRODUCTION CAPACITY	25 / MIN.
RANGE	45 / 110 MM
HEIGHT OF COAL TUB	39-200 MM
SPINDLE SPEED	62QV / MIN 520V / MIN
MACHINE DIMENSIONS	600X300X830 MM



PAD PRINTING MACHINE

VOLTAGE	220/50
POWER W	180
PRINTING SPEED	100
OBJECT SIZE	50
PRINTING TYPE	PAD PRINTING
DIMENSION	435X405X560
NET WEIGHT	21





ADHESIVE PRINTED TAPES



ADHESIVE NON PRINTED TAPES



AIR BUBBLE POLY BAGS



AIR BUBBLE POLY ROLL



CORRUGATED PAPER REEL



POLYSTER POUCHES



POLYSTER ROLLS



HEAT GUN



HOT AIR GUN BLACK & DECOR



LD/PP/HM NON PRINTED & NON PRINTED POLY BAGS



HDPE TRIPAL



POLYOLEFIN SHRINK FILM



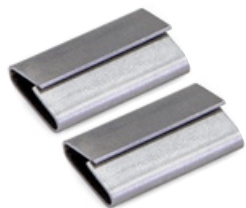
HDPE BAGS



HEAVY DUTY SS STRAPPING BAND ROLL



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