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President's Message

Dear Members and Industry Stakeholders,

As we step into the second half of 2025, the technical textiles sector continues to evolve with renewed purpose and global alignment. I wish to draw your attention to the Important developments mainly,

CPCB Guidelines: A Call for Responsible Manufacturing

The Central Pollution Control Board (CPCB) has issued a landmark directive mandating **plastic raw material manufacturers** to supply Raw Material only to the processors who are registered on the **Centralized Extended Producer Responsibility (EPR) Portal** under the amended **Plastic Waste Management Rules, 2016**. This move brings upstream traceability and accountability to the forefront, ensuring that raw materials are sold only to registered processors.

For our sector, this is a clear call to integrate compliance with sustainability. I urge all members to thoroughly review their supply chains and align with these CPCB norms. (Refer to the detailed CPCB notification printed on page 4 of this issue)

UNEP Convention in Geneva: Global Treaty on Plastic Pollution (5–14 August 2025) Geneva will host the second part of the fifth session of the Intergovernmental Negotiating Committee (INC-5.2), aiming to finalize a legally binding global treaty on plastic pollution. This historic negotiation seeks to address the full lifecycle of plastics from production to disposal and is expected to reshape regulations concerning packaging, product design, and waste management globally.

As professionals in the woven technical textiles industry, we must anticipate the ripple effects of this treaty and proactively innovate toward **circularity, sustainability, and compliance**.

Upcoming events

- 1. K - Fair** 8 to 15 October 2025, Dusseldorf, Germany
- 2. Interpack 2025** 7 – 13th May 2026, Dusseldorf, Germany

Interested Members and Exhibitors are kindly requested to take note of the above listed events, which showcase innovations, advancements, and other key developments related to the Woven Technical Textiles Industry. Further details are available on the IFTEx website.

We encourage your active participation to stay informed and connected with the latest industry updates.

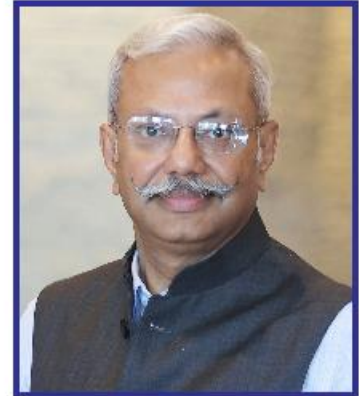
Warm regards,

For IFTEx



K.R. Padmaja Reddy
President

Vice President's Message



Dear Members,

Warm greetings!

As we progress through the heart of 2025, July offers us not only a moment of reflection but also a renewed commitment to shaping the future of woven technical textiles. It is a future where sustainability, technology, skilling, and compliance are not standalone efforts-but interconnected pillars of transformation.

Circular Economy: From Mandate to Mindset

The shift towards a circular economy is no longer aspirational-It is imperative. From integrating recycled content, minimizing post-consumer waste, and designing for reuse are becoming standard expectations across the value chain.

While earlier months saw regulatory shifts (including the carry-forward relief on recycled content compliance secured by IFTEX in coordination with CPCB), July is about adopting these principles not just to meet mandates, but to create long-term value. Sustainability must now move from a checkbox to a mindset-embedded into operations, R&D, and procurement.

Skilling for Now and the Future

A major bottleneck voiced across member forums this year has been the shortage of skilled manpower but equally pressing is the need to future-proof our workforce. As new-generation machines and digital tools enter our production floors, it becomes essential that we equip our personnel with the skills to fully leverage these investments.

IFTEX strongly urges all members to invest in structured training programs for both new and existing workers especially in emerging technologies like AI-assisted production, sensor-based monitoring systems, and digital compliance reporting. Machines, no matter how advanced, are only as effective as the people operating them.

Let us not only prepare our teams for today's requirements but also empower them to drive tomorrow's innovation

Compliance and Standardization: The Road Ahead

Progress made in the last few months-be it the merged BIS specifications or redefined drop test protocols-reaffirms that our dialogue with institutions is both heard and heeded. However, the road to a fully harmonized, efficient regulatory landscape is still evolving.

We must:

- Stay vigilant on annual return filings
- Prepare for revised QCO benchmarks
- Engage proactively with BIS and CPCB through IFTEX-led Initiatives

Compliance must no longer be viewed as a challenge-but as a tool to differentiate and build global credibility.

Every disruption we face is also a doorway to reinvention. And every new regulation or technology presents an opportunity to raise our benchmarks.

I urge all our members-especially the MSMEs and young entrepreneurs among us-to stay engaged, stay adaptive, and stay inspired. The future of our industry is not written in policy mandates or innovation labs alone it is woven by each of us, through every decision, every improvement, and every collaboration.

Let us continue to lead with purpose, prepare with vision, and grow with resilience.

Warm Regards,

Dr. Prakash Kumar Khemani
Vice President, IFTEX

Scaling New Horizons: Global Competitiveness through Smart Transformation



Dear Members, Colleagues, and Industry Partners,

As we cross the mid-point of 2025, I write with both gratitude and purpose honouring our shared journey and looking ahead with conviction. The Indian Federation of Woven Technical Textiles and specifically the PP woven packaging sector stands at a pivotal moment, where each challenge opens the door to new learning, evolution, and leadership.

India's position in the global packaging supply chain is transforming. With rising sustainability standards and digital procurement practices, domestic and global buyers now seek not only cost-effectiveness but consistent reliability, scalable delivery, and product innovation. To thrive in this landscape, we must prioritize export-readiness, operational excellence, and smart systems along side a growing demand.

Transformation need not mean upheaval. Even modest upgrades can yield powerful outcomes. Let us look at a few opportunities in production modernization. By integrating semi-automatic cutting tools, barcode-based bag tracking, or starter ERP systems, we can to enhance traceability and reduce waste. Quality has always been an important differentiator. Focussing on standards, graded strength, stitch integrity, lamination precision, a few quiet markers of consistency become symbols of trust and reliability. The buyer is always looking for Value-Added Packaging: The market increasingly prefers recyclable, breathable, UV-resistant, and custom-print bags. Let us innovate beyond commoditization and go beyond the buyers' expectations.

Change is the only constant and accelerates through shared insight. IFTEX offers the ideal platform for knowledge sharing, Let us share automation wins, domestic and export strategies, alongside cost-saving tools and benchmark best practices during industry meetings. A forum for open dialogue, plant visits and latest technology trends will help us bridge the gap and grow stronger not only by advancing machinery but by advancing an ever-evolving mindset.

As competition intensifies and margins reduce, trust becomes foundational. Let's reinforce it by practicing transparency during market volatility and committing to ethical sourcing and workplace safety. Another important aspect is honouring delivery commitments, timelines and maintaining client communication, confidentiality, reliability. This fosters reputation which in turns secures growth and expansion.

We need not chase perfection but we must embrace progress. In the months ahead let us invest in internal efficiencies, engage and mentor young talent in operations and innovation.

Let us continue to reflect our collective ambition not just as an association, but as a living ecosystem of manufacturers and changemakers. Together, with vision, unity, and a spirit of continued improvement we won't just respond to change. We'll shape a changing perception of our industry and India.

Warm regards,

Alpesh Patel
Vice President, IFTEX



केन्द्रीय प्रदूषण नियंत्रण बोर्ड
CENTRAL POLLUTION CONTROL BOARD
पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय, भारत सरकार.
MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE, GOVT. OF INDIA.

F.No. CP-20/2/2024-UPC-II-HO-CPCB-HO

Date: 04.07.2025

To,

The Plastic Raw Materials Manufacturers
(As per list)

Subject: Directions under section 5 of the Environment (Protection) Act, 1986 regarding compliance of provisions of Plastic Waste Management Rules, 2016 (as amended) - reg.

WHEREAS, the Ministry of Environment, Forest & Climate Change (MoEF&CC) has notified Plastic Waste Management (PWM Rules), 2016. in exercise of the powers conferred under sections 3, 6 & 25 of the Environment (Protection) Act, 1986 vide Notification No. G.S.R. 320 (E) dated March 18, 2016;

WHEREAS, Guidelines on Extended Producer Responsibility (EPR) for Plastic Packaging were notified by MoEF&CC as Schedule - II of PWM Rules vide Plastic Waste management (Amendment) Rules, 2022 dated February 16, 2022; and

WHEREAS, Ministry of Environment, Forest and Climate Change (MoEF&CC) has notified Amendment to PWM Rules dated March 14, 2024 as per which Manufacturers of raw materials, have been brought under the EPR Framework; and

WHEREAS, as per clause 6 of the EPR Guidelines, "The following entities shall register on the centralized portal developed by Central Pollution Control Board namely:- (i) Producer (P) including micro and small enterprises as defined under the Micro, Small and Medium Enterprises Development Act, 2006 (27 of 2006); (ii) Importer (I) (iii) Brand Owners (BO); (iv) Plastic Waste Processors engaged in (a) recycling, (b) waste to energy, (c) waste to oil, and (iv) industrial composting; (v) manufacturers and importers of plastic raw material; (vi) Manufacturers of items made from compostable plastics or biodegradable plastics";

WHEREAS, as per the rule 13(4) of the PWM Rules, 2016, "Every manufacturer and importer of plastic raw material shall make an application to the State Pollution control Board or the Pollution Control Committee concerned, for registration, in the Form III"; and

WHEREAS, as per the rule 13(4A)(i) of the PWM Rules, 2016, "For the purpose of these rules, the manufacturer and importer of plastic raw material shall, sell plastic raw material only to Producer or Seller registered under these rules and the Registration number of such Producer or Seller is mentioned on sale invoice of sale of plastic raw material"; and

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दूरभाष/Tel : 43102030, 22305792, वेबसाइट/Website: www.cpcb.nic.in

WHEREAS, as per the rule 17(2) of the PWM Rules, 2016. "Every manufacturer and importer of plastic raw material shall prepare and submit online a quarterly report in Form VII to the State Pollution Control Board or Pollution Control Committee concerned by the last day of month following the quarter and an annual report by 30th June of every year"; and

WHEREAS, CPCB has developed the modules for registration of Manufacturers on the EPR Plastic Portal; and

WHEREAS, CPCB prepared the guidance manual (https://eprplastic.cpcb.gov.in/plastic/downloads/SIMP_Guidance_manual.pdf) for providing guidance on registration of Manufacturers, payment of registration fees, processing of applications etc, and

WHEREAS, CPCB had convened a meeting with the raw material manufacturers wherein they were briefed on the registration process; and

WHEREAS, CPCB had issued notice dated 28.04.2025 (https://eprplastic.cpcb.gov.in/plastic/downloads/Notice_2.pdf) to all manufacturers of raw materials to submit complete application for registration on centralized EPR portal for plastic packaging with immediate effect, failing which necessary action shall be taken against the units; and

WHEREAS, it is observed that your unit is engaged in manufacturing of plastic raw materials which are then utilized by producers to make plastic packaging; and

WHEREAS, it is observed that you have not submitted application for registration on the EPR Portal so far, which is in violation of the PWM rules, 2016, as amended; and

WHEREAS, the Ministry of Environment, Forest & Climate Change Government of India, vide Notifications No. S.O. 157 (E) of 27.02.1996 and S.O. 730 (E) dated 10.07.2002, has delegated the powers vested under Section 5 of the Environment (Protection) Act, 1986 (29 of 1986) to the Chairman, Central Pollution Control Board, to issue directions to any industry or any local body or any other authority for violations of the standards and rules notified under the Environment (Protection) Rules, 1986 and amendment thereof.

NOW, THEREFORE, in exercise of the powers vested under Section 5 of the Environment (Protection) Act, 1986, the following directions are hereby issued for compliance:

1. To make application for registration with complete details (as per the SOP for registration uploaded on the EPR portal) of your unit on centralized EPR portal for plastic packaging.

You are hereby directed to take necessary action for compliance of the aforesaid directions or submit your reply to this office within 15 days of receipt of this direction, failing which action as deemed fit under the applicable law shall be taken against your unit.


(VIR VIKRAM YADAV)
Chairman

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- The views expressed in this publication are not necessarily those of the Association.
- This Association represents the Woven technical Textile Manufacturers in the Country. All of them stand solidly behind it.
- Ever since it was established in 1971, the Association has focused attention on the problems and difficulties faced by the Woven technical Textile Industry and has solved several of them.
- Members are requested to contribute articles on subjects that have a bearing on Woven technical Textile Industry in particular and PP / HDPE Industry in general. They will be published if they conform to the accepted standards. Letters to the Association and suggestions for improvement of this publication are welcome.
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NAVIGATING A GLOBAL TURNING POINT : THE TECHNICAL TEXTILES SECTOR AND THE UNEP TREATY ON PLASTIC POLLUTION



By Umesh Kumar Anandan
Secretary – IFTEX

As the world moves closer to a landmark agreement on curbing plastic pollution, the technical textiles sector finds itself at the intersection of global policy and industrial transformation. The upcoming session of the Intergovernmental Negotiating Committee (INC-5.2), scheduled from August 5–14, 2025 in Geneva, promises to finalize a legally binding treaty regulating plastics across their entire lifecycle. For stakeholders in technical textiles—especially those engaged in polymer-based products—this marks a pivotal moment to realign practices, advocate for practical compliance pathways, and explore innovation in materials and systems.

While the treaty holds the promise of environmental stewardship, several complex challenges must be addressed that lie ahead on the horizon.

There are diverging National Positions by the Industrialized nations and petrochemical exporters that are resisting stringent caps and chemical phase-outs, creating uneven expectations across world markets. There is also the issue of Lifecycle-based regulations. The treaty's scope spans from design to disposal, potentially impacting product specifications, surface treatments, and performance-enhancing additives. There is an important aspect of financing and equity concerns of developing economies which will definitely struggle to meet obligations without targeted financial and technical assistance from the developed nations.

The important aspect of monitoring, compliance and enforcement with limited infrastructure for microplastic detection and reporting could lead to fragmented implementation and compliance gaps.

Let us understand the Implications for Technical Textiles. Technical textiles are used in agriculture, geotextiles, packaging, and infrastructure which often rely on polypropylene and other durable

polymers. While these materials offer performance advantages, they also fall under the scrutiny of emerging global standards on plastic sustainability.

Manufacturers are facing the pressure to shift toward biodegradable alternatives or design-for-disassembly frameworks. Alongside this there is a need to integrate digital traceability and EPR reporting, as already signaled by India's recent CPCB guidelines. There is an increased demand for certified sustainable practices, influencing procurement decisions and trade competitiveness.

To turn these challenges into opportunities, IFTEX recommends a multi-pronged strategic industry response.

The way forward is to take forward the initiative of Policy Advocacy and Dialogue and engage with regulatory bodies like CPCB, MOEF, BIS, and MoT to ensure the industry and technical textiles are represented equitably in treaty frameworks. An important aspect will be to champion risk-based and application-specific regulation—recognizing the unique utility and recyclability of many technical textile formats.

There is a great opportunity in material innovation and to accelerate research and development in low-impact additives, recyclable composites, and bio-based polymers tailored for demanding environments. The focus has to be to partner with academia to build sustainability metrics that are relevant and realistic for our industry.

Another important aspect is capacity building and supporting skilling programs that empower youth and MSMEs to adapt to shifting sustainability benchmarks. This can be done by launching awareness campaigns around compliance tools and sustainable practices.

There is a need to lead the development of sector-specific reporting templates for plastic usage, recovery, and recyclability and advocate for interoperable digital platforms that align with India's EPR mandate and international best practices.

IFTEX urges all stakeholders to treat this moment as a catalyst for transformation. We must engage not only in compliance but in leadership, driving sustainable change across supply chains and markets. The UNEP treaty is not merely a regulatory hurdle—it is an opportunity to redefine our global footprint and forge a resilient, responsible future for the technical textiles sector and the UNEP treaty will reshape markets, inspire innovation, and elevate accountability.

India must lead the way as the world eyes Geneva for answers; our sector must rise to the occasion and seize this moment to redefine technical textiles as a pillar of sustainable growth, circular design, and responsible trade.





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Granule Mixing Machine



Fabric Rewinding Machine



Surface Rewinder



Manual Printing Machine (up to 4 color)



Unwinding Unit



SAR INDUSTRIES

Plot No. 4/5/6/7, Tirth Bhoomi Industrial Park-2, Bakrol-Gatrad Road, Opp. Bricks Factory
Village-Bakrol (Bujrang), Taluka Daskroi, Dist. Ahmedabad - 382430, Gujarat, India
Ph.: 7201000662 | Mob.: +91 9376186526 / 9662043526 / 9376186513
E-mail : sarindustries2011@gmail.com | Website : sarindustries.com



SAR INDUSTRIES

MIXER WITH DRYER

We are very pleased to introduce yet another innovation to woven sacks industry. It will certainly minimize your problems in mixing of raw materials perfectly. The salient features of our mixing machine are:

- 1.Reduction of man power working
- 2.Reduction of mixing time
- 3.Reduction of mishandling
- 4.Improves quality of end product
- 5.Contains 2 hot air blower of 0.5HP with 7.5 KW heater with PID Installed Electric Panel.

Machine Size (L X B X H) In MM	Mixing Capacity Kg / 15 min
1000 X 1000 X 1000	150

Bag Cutting and Sewing Machine (BCS)

1. Heavy Duty Lazar cutting fabricated MS structure with fully automatic user friendly control system with 15HP connecting load with electric panel.
2. Machines consists of web guide, unwinding unit, cutting unit, feeding unit an efficient clipper system and a sewing machine with single and double folder.
3. Working width of machine is between 8" to 36" Inch.
4. Working length of machine is between 12" to 53" Inch.
5. Cutting length accuracy of machine is ± 1 mm.
6. Production capacity 20-35 bags per min depending on the sewing machine.



SAR INDUSTRIES

Plot No. 4/5/6/7, Tirth Bhoomi Industrial Park-2, Bakrol-Gatrad Road, Opp. Bricks Factory
Village-Bakrol (Bujrang), Taluka Daskroi, Dist. Ahmedabad - 382430, Gujarat, India

Ph.: 7201000662 | Mob.: +91 9376186526 / 9662043526 / 9376186513 | E-mail : sarindustries2011@gmail.com

: www.sarindustries.com

ROTARY CONNECTIONS

HOT & COOL



S NO.	DESCRIPTION	MODEL
1.	COOL ROTARY UNION	12470170004
2.	HOT ROTARY UNION	12470170003
3.	ROTARY UNION-2G FM5200-4003R, FOURWENT	12470170050
4.	MAIER TWO WAY FLOW HOT ROTARY UNION HWR 240K	12470170030

KNIFE & STATIONARY KNIFE



S NO.	DESCRIPTION	REF. NO.	MODEL
1.	KNIFE	11155572800	LOREXTAPELINE
		11155572810	
2.	STATIONARY KNIFE	11155572500	LOREXTAPELINE

FP RD Frontal Inks

Solvent based printing inks for Laminated Woven Sacks packaging

*Suitable for Laminated HDPP Woven Sacks
for Cement Bags.*



For over 255 years, hubergroup has been at the forefront of innovation in the printing, packaging, paint, coating, and chemical industries. Our enduring excellence, supported by the combined expertise of our German and Indian R&D teams, allows us to stay responsive to our customers' evolving needs, consistently delivering quality products that meet specific print shop requirements.

FP RD Frontal Inks from hubergroup offers a vibrant, full-colour range of pigmented, NC-based inks, expertly formulated for surface printing on HDPP Woven Sacks for Cement Bags and other general items.

These inks are specially designed for AD Star bags suitable for high-speed filling lines and superior strength.

For more information contact our product specialist or write to us.

HIGH HEAT RESISTANCE

HIGH SCRATCH RESISTANCE

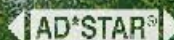
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attractive sack design for best brand promotion

low breakage
for

low break for dry bulk goods.



Be it flour, grains, rice, or animal feed
fertilizers and chemical resins –
**AD*STAR® sacks keep your
product unharmed during
storage and transport.**

AD*STAR®
highly protective

optional micro-perforation

recyclable mono-material packaging

chem-
proteins

fertilizer

animal feed

rice

grains

flour

Tape Stretching Lines



Redefining
Technology



TPPL Tape stretching lines are specially designed with advanced technology to extrude PP or HDPE premium quality tapes with lowest cost for performance demanding applications. The tapes are used for producing woven bags, FIBC fabrics, and many other technical applications. Our Innovative technology provides best tape quality at lowest energy consumption. The optional Innovative filter system allows to produce tapes with a high rPP or filler (CaCO₃) content.

Working speed
upto 500 m/min

Working Width
upto 2000 mm

Production Capacity
upto 900 kg/hr



TECHNOLOGY PLASTOMECH PRIVATE LIMITED

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Nr. DAV School, Makarba, Prahladnagar,
Ahmedabad - 380051, Gujarat, INDIA.

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High Speed Universal Processing

Up to 900 kg/hr. production capacity
High performance, high tenacity tapes
Low denier variation, low energy consumption
Lowest cost of production

Also Offering

Tapeline for rPP
(100% recycled PP)



Advantage >>>>

- » Considerable Energy Saving
- » Optimized Cost Efficiency
- » Usage versatility
- » Less Resource
- » Level up Extrusion
- » High on Productivity

Innovative Extrusion



Energy Efficient Extrusion Unit with Inline Mixer, Performance screw, Continuous filtering System and Precision Die.

Best Melt Quality



Melt / Gear Pump deliver Pulsation free, accurate volume per revolution. it Ensures lowest Flow variation In machine direction.

Sleek Design



Stretching & Annealing Roller Unit with up to 500 meter/mIn. Operational Speed with optional Safety Guard System.

Best in Class



World's Leading Extruder Gear Box with inbuilt PHE works most efficiently with lowest energy losses with extended life.

Perfect Winding



Inverter driven Winders with High Speed Operation ensures uniform tension winding with Lower Power Consumption.

Smart Operating



Touch Control with Centralized Access. Self diagnostic with Real time display of Energy consumption and Production data.



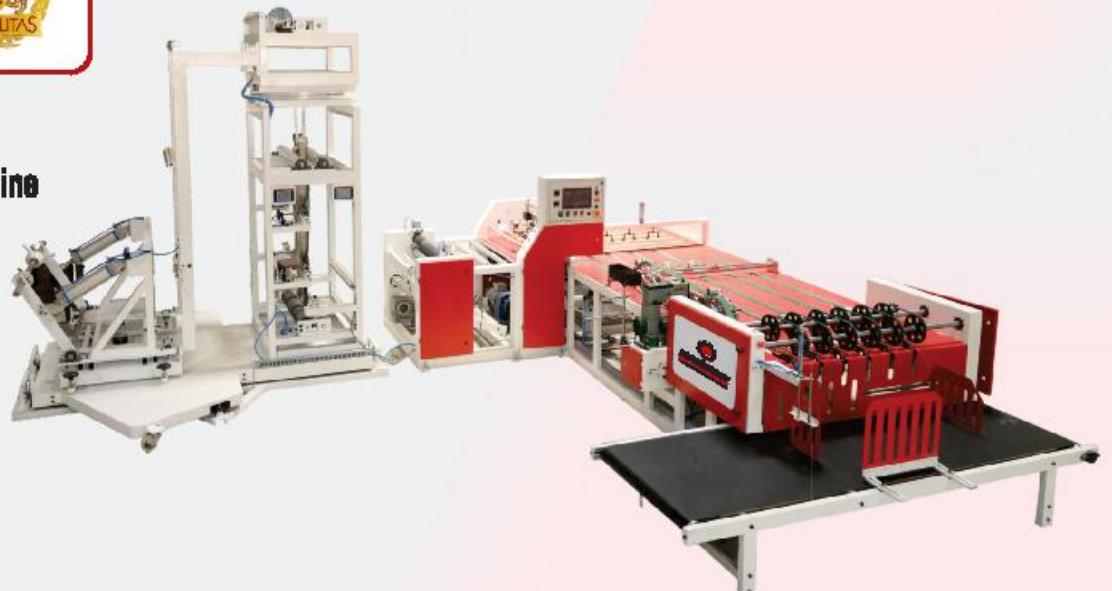
ISO 9001: 2015



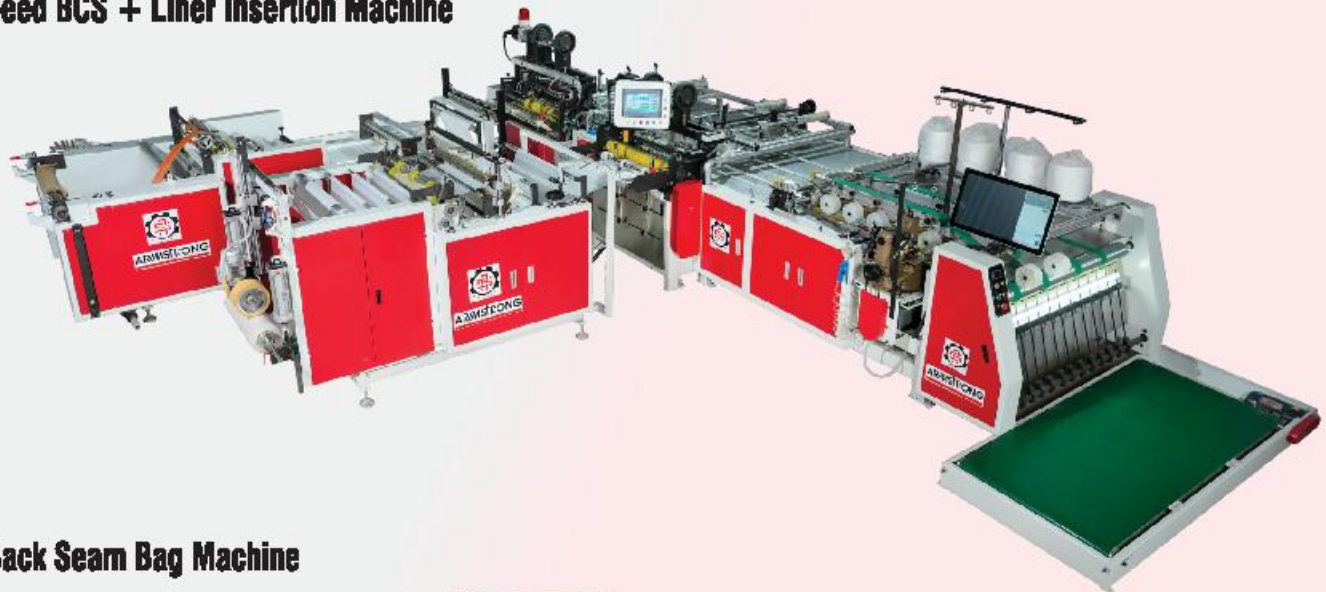
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High Speed L-Type BCS Machine with Twist Gusset

PP/HDPE Woven Bag
Cutting & Stitching
Machine



High Speed BCS + Liner Insertion Machine



Tuber Back Seam Bag Machine



High Speed Automatic Machine for Back
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SINCE : 1982



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& FLEXIBLE PACKAGING BAG MAKING MACHINERY

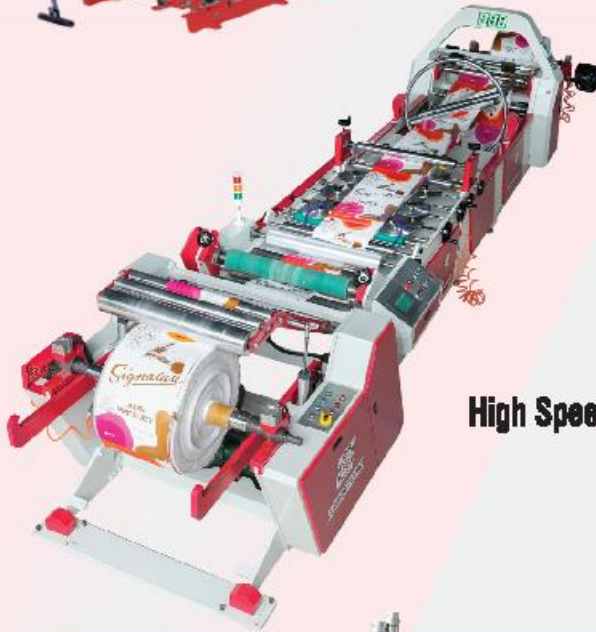
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tek-40 Conversion Line



Ultrasonic Hemming Machine



High Speed Gusset Machine



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SS 3000-2H



4700-2 Specially for BCS line

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FOR SALE

SR. NO.	MACHINE NAME	QUANTITY
1	8 SHUTTLE CIRCULAR LOOMS- MAKE: - CIRWIND, MODEL-CSL 8/48	2 NOS
2	OMEGA 6 CIRCULAR LOOM STARLINGER MAKE	12 NOS
3	JAICO - 810 CIRCULAR LOOM JP MAKE	2 NOS
4	JAICO - 811 CIRCULAR LOOM JP MAKE	2 NOS
5	JAICO - 814 CIRCULAR LOOM JP MAKE	2 NOS
6	LINER PLANT- MAKE: - SUBHAM MAKE	1 NO
7	PRINTING MACHINE-4 COLOUR, MAKE: - JP, YEAR - 2004, CAPACITY - 80 MTR/MNT	1 NO
8	SEWING MACHINE- MAKE: - NEWLONG, MODEL: - DKN-3W	3 NOS
9	SEWING MACHINE- MAKE: - NEWLONG, MODEL: - DN-2HS	1 NO
10	SPARE PARTS OF NEW LONG SEWING MACHINE	---
11	LAMINATION PLANT - 4.3 MTR TANDEM JP MAKE	1 NO
12	LAMINATION PLANT - 5.2 MTR TANDEM JP MAKE	1 NO
13	LAMINATION PLANT - 1.6 MTR TURN BAR WINDSOR MAKE	1 NO
14	TAPE PLANT LOHIA MAKE LOREX - 1400 (OUTPUT 600 KG/HR)	1 NO
15	AUTO CUTTING & STITCHING M/C GOLDEN JASON MAKE - BCS)	2 NOS
16	WATER COOLED CHILLER 100 TR, 120 TR & 140 TR	1 NO EACH
17	AIR COMPRESSOR MAKE ELGI TS15120H (12 BAR)	1 NO
18	AIR COMPRESSOR MAKE ELGI E11-10 (9.32 BAR)	1 NO
19	AIR COMPRESSOR MAKE ELGI E37-10 (9.5 BAR)	1 NO
20	AIR COMPRESSOR MAKE ELGI GNFE670079 (19.8 BAR)	1 NO
21	AIR COMPRESSOR MAKE ELGI E 55C-10 (290 CFM)	1 NO
22	AIR COMPRESSOR MAKE ELGI E G22-8.5 (135.96 CFM)	1 NO
23	AIR COMPRESSOR MAKE ATLAS GAE 18 (9.0 BAR)	1 NO
24	AIR COMPRESSOR MAKE ATLAS GAE 18 (8.75 BAR)	2 NOS
25	AIR COMPRESSOR MAKE ATLAS GAE 11 FF (70.98 CFM)	1 NO
26	MANUAL PRINTING SINGLE DRUM 770 MM WIDTH JP MAKE	1 NO

ALL THE MACHINES ARE IN EXCELLENT WORKING CONDITION.

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JAI CORP LIMITED

DINESH PALIWAL

(M) +91 9376333949

E-MAIL: dinesh.paliwal@jaicorpindia.com

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- Gravure Printing Inks for Reverse Printing (Shrink PVC & PET Shrink)
- Gravure Bopp Pearlized Surface Printing Inks
- Flexo/Gravure Poly Inks (Surface Printing)
- Kraft Paper Inks, Non-Woven Inks & Heat Resistance Foil Inks
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- 1,3-Butadiene ● Butyl Acrylate



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- Linear Alkyl Benzene (LAB)
- Purified Terephthalic Acid (PTA)
- Mono Ethylene Glycol (MEG)
- 1,3-Butadiene ● Butyl Acrylate



A large industrial machine, a circular weaving machine, is the central focus. It has a white frame with a red fabric strip running vertically through it. The machine is labeled 'CALIBRIS' and 'Y8'. To the left of the machine, two men are standing. One man, wearing a dark suit, is pointing at a tablet held by the other man, who is wearing a white shirt and blue jeans. The machine is filled with many spools of white thread. The background is a plain, light-colored wall.

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Wire Size :
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End Loops :
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Eye Location :
In centre or above centre

Surface Finish :
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We can supply
other Wire Healds
on customer
request.

Eye No.	Photo	Dimension In mm
1080R		6.6 x 3.9
390R		6.0 x 4.2
420R		9.0 x 4.8
450R		10.0 x 6.3
8040R		8.0 x 4.0
440R		10.5 x 2.8
480R		13.5 x 7.5
65/0		6.5



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Email : maksteel@maksteelindia.com

Web : www.maksteelindia.com

Product Detail

Cheese pipes are used in large numbers in woven sacks unit to wind/warp bobbins. This inexpensive item of often escapes the attention that is deserved while procurement.

Using our developed technology, We provide you

- ✓ **Highly polished, mirror like finish inside & outside the pipe.**
- ✓ **Accurate Size & roundness.** Inaccurate size causes slippage or seizure on the winding spindle.
- ✓ **High Tensile Strength for Long Life.**
- ✓ **Advance Powder Coating both, inside and out side.** It is usually used to create a hard finish that is tougher & thicker than different coating.
- ✓ **193 grams pipes with high tensile strength for saving power consumption and maintenance of Cheese Winder.**



Contact Detail

☎ +91 98310 29551 / 98316 32512

✉ sachin@skeco.in,
s_k_enterprises@yahoo.com

🌐 www.skeco.co.in

📍 11, Kishan Lal Burman Road, Hanuman Tower
Bandhaghat Howrah 711106 (WB) India

Company Detail

S.K. Group was promoted by *Late Sitaram Agarwal*. The company was setup in 1986 at Kolkata, initial emphasis on manufacturing Cheese pipe. We are pleased to introduce Ourselves that we are leading manufacturer and exporter of **SK Brand Cheese pipe**. Technology, Quality, Innovation and Customer satisfaction are the four pillars of SK philosophy. We have been an established and popular company with an excellent track record for the best customer satisfaction. We have never compromised on the quality and the services provided to the customer. We believe in keeping the customers happy and providing them with products at a very competent price. We have an excellent staffs who will guide you with their best ideas by keeping in constant touch with your company and informing about the market trends.

We assure you peace of mind in terms of **Quality Products, Competitive Rates & Best Service** while dealing with us

Points To Keep In Mind Before Procurement Of Cheese Pipe. (Depends Upon Winder)

- 1) Weight:** Should be between 195 gms to 280 gms per pc. (appx)
- 2) Inner Dia:** Must be finished smooth & must be accurate in size & roundness. Inaccurate size and welding projection causes slippage or seizure on the winding spindle. It also causes damage to the holder components.
- 3) Thickness:** should be that it gives optimum strength to pipe. Usually 1 mm to 1.5 mm thickness pipe is adequate.
- 4) Strength:** The cheese pipe is subjected to high loop stress during winding and storage. The stress is due to two factors, the winding tension & the shrinkage tension. The adjustment of the cheese winder controls the winding tension and the latter is control by stabilizing adjustment of the tape plant. It is necessary to know in details the roles played by both kinds of tensions in the event of failure of pipe.

Grade	Description	Outer Dia. (mm)	Inner Dia. (mm)	Length (mm)	Weight (grams) ± 5grams	Tensile Strength		
						Mpa.	Vpn.	Kgs/m m ²
H	High Tensile Cheese Bobbins	37	35	218	195	529	167	54
H Supreme	High Tensile Cheese Bobbins	37	35	218	195	1362	431	139
H power	High Tensile Cheese Bobbins	38	35	218	260	578	183	59
H power Supreme	High Tensile Cheese Bobbins	38	35	218	260	784	248	80
H Lit	High Tensile Cheese Bobbins	36.8	35	218	160	1558	493	159



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Available in Black or Plain

H- 195 ± 5 Grams

Cost Effective
Mirror Like Finish
Light Weight
Available in Black or Plain

H- lit 160 ± 5 Gramas

High Tensile Strength
Low Weight
Low Power Consumption
Super Enamel
Mirror Like Inner Finish
Steel Pipe of Aluminum
Weight

H- Power 260 ± 5Grams

In Build Strength
Cost Effective
Steel Surfaced OD

IOT

SENSE | MONITOR | ANALYSE

Connectivity

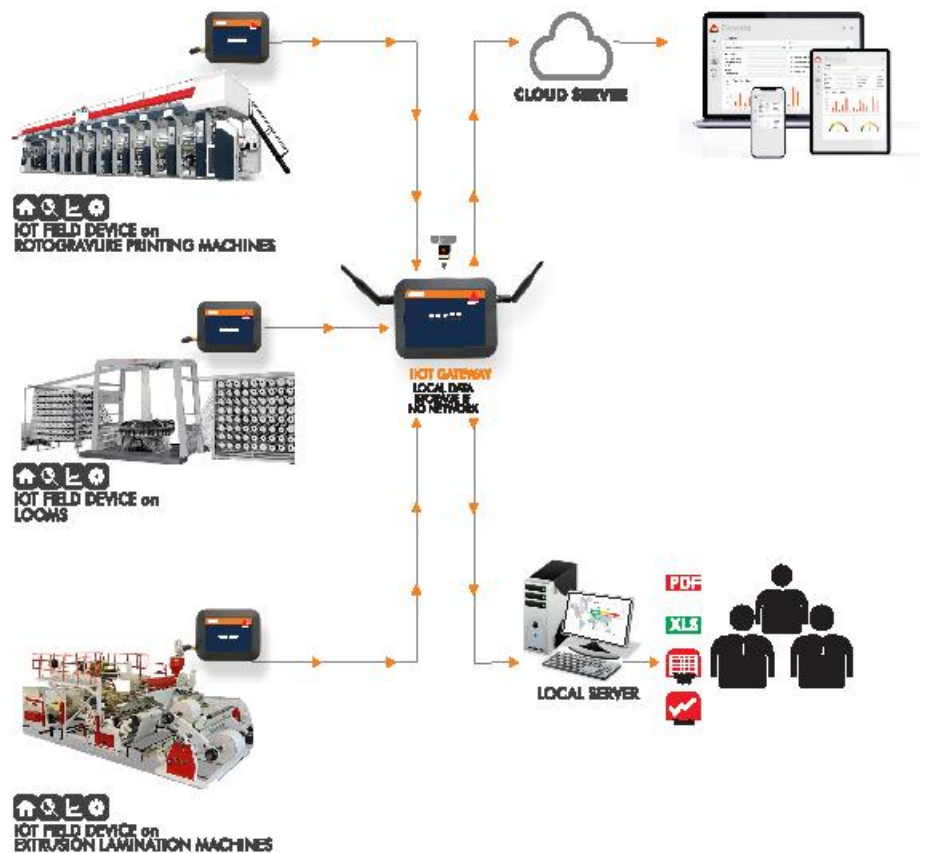
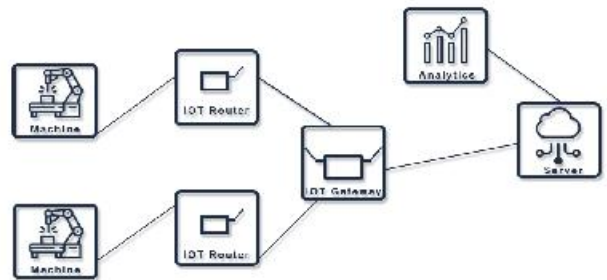
Allowing users to log and analyze key performance indicators such as OEE, Alteem's Dashboard Portal is at the heart of connected services. Showing historical data and generating reports, it allows users to gain insights to produce real operational improvements, and can be used remotely via laptops and smart phones.

Remote Monitoring

Remote Monitoring provides live data of all connected machines, including average speeds, production output, uptime, downtime, energy consumption, job planning, and much more. This data can then be used to improve operations and enhance productivity.

Downtime Monitoring

Downtime monitoring improves overall production efficiency by giving live and historical data of the machines to make sure they are performing as per the required capacities.



The Gateway can be installed directly on the machine.

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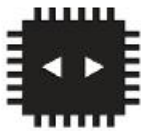
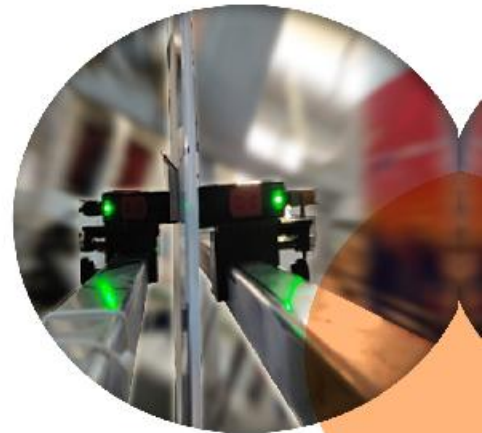
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ARC -400

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AMTRAC®

High Speed Needle Looms & Filler Cord Machines



Model No.

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4ND- 50
6ND- 50
8ND- 50
4ND- 75
4ND- 85
2ND-100
4ND-100
2ND-110
4ND-110
2ND-150
SD-608N
SD-212N



PRODUCT RANGE

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| ★ Belt for FIBC Bags | ★ Zipper Tapes |
| ★ P.P. Tapes | ★ Elastic Bands |
| ★ HDPE Monofilament Niwar | ★ Cotton Tapes |
| ★ Fancy Niwar | ★ Cotton Niwar |



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E-mail : jayesh@amtrac.in • info@amtrac.in Web : <http://www.amtrac.in>

Exporter :



Amtrac
Industries Pvt. Ltd.
Ahmedabad, Gujarat. (India)

RUBBER BAND **EMERY CLOTH**



S NO.	DESCRIPTION	REF. NO.	MODEL
1.	RUBBERISED EMERY CLOTH (GREY) 100MM WIDE	12470310038	NOVA8 / LSL6 36 / 30 BELTS / ACE6 LSL8 / LSL610 / LSL620
2.	RUBBERISED EMERY CLOTH 50WIDE	12470310062	NOVA6 / LSL6 36 BELTS / ACE6 / LENO4 NOVA LENO4 / LSL8 / LSL10 / LSL620 LSL630 / NOVA10 / NOVA81 / NOVA82
3.	SYN. RUBBERISED FABRIC K-11/2.0 50MM	12470310030	NOVA6 / LSL6 36 BELTS / ACE6 / LENO4 NOVA LENO4
4.	SUPER GRIP FABRIC 1C 22NSG#0 FS (PU EMERY) 100MM	12470310241	NOVA8 / LSL6 36 BELTS / LENO4 / LSL8 LSL620 / NOVA8 / NOVA81 / NOVA82
5.	MAXIDRAG CLOTH CG-20 4"WIDE	12470310043	LSL6 30 BELTS
6.	SUPERGRIP FABRIC 2R 20NSG-0 FS X W 50MM	12470310264	NOVA10 / NOVA82

WARP GUIDE

SHUTTLE GUIDE

WEFT GUIDE



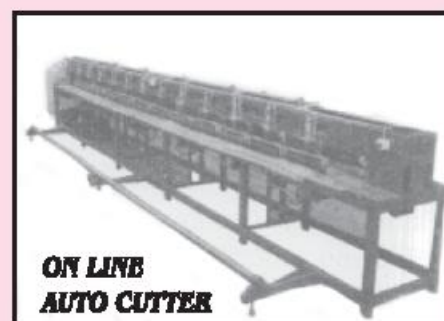
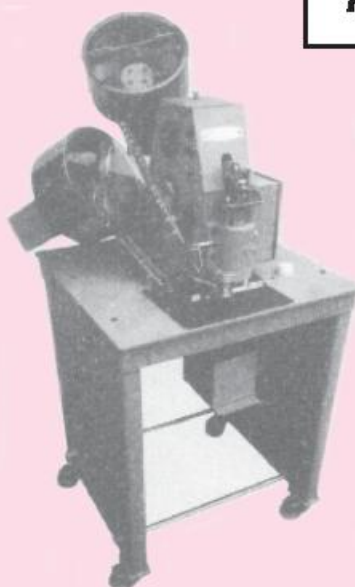
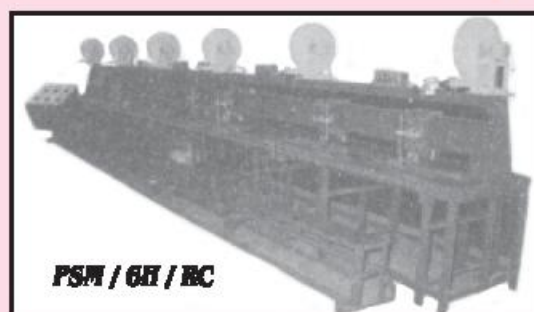
S NO.	WARP GUIDE	REF. NO.	S NO.	SHUTTLE GUIDE	REF. NO.
1.	NOVA6 / LSL6 36 / 30 BELTS / ACES / LENO4 NOVA LENO4 / LSL610 / NOVA81 / NOVA82	11156368710 / 00 11158161900	3.	LSL6 30 BELTS	11158144400
2.	NOVA6	11164880910 / 00	4.	LENO4 / LSL610	11131725320 / 30
3.	LSL6 30 BELTS / LSL620	11130827120	5.	LSL6 / LSL630	11168208810
4.	LSL6 30 BELTS	11168080220 / 20	6.	LSL6 / LSL10 / LSL630 / NOVA8 / NOVA10 / NOVA12 / NOVA82	11131704830 / 40
5.	LENO4 / LSL610	11158080220 / 20 11131726230	7.	LSL6	11131746810
6.	LSL6 / LSL630	11168229810	8.	LSL6	11131787420
7.	NOVA8 / NOVA10	111582298320	9.	LSL610 / LSL620	11168208100 / 20
8.	LSL6 / LSL10 / LSL630 / NOVA8 / NOVA10 / NOVA12 / NOVA82	11131705660 / 00	10.	NOVA10	11404678010
9.	LSL6	11131831810	11.	NOVA82 (HF)	11408767000
10.	LSL6	11131767310	S NO. WEFT GUIDE REF. NO.		
11.	LSL610 / LSL620	11158302800 / 20	1.	NOVA6 / LSL6 36 BELTS / ACES / NOVA LENO4 NOVA81 / NOVA82	11407827940 / 50 / 30 11158246710
12.	LSL610 / LSL620	11131735800	2.	LSL6 30 BELTS / LENO4 / LSL620	11411284000 11158128810
13.	LSL620	11168080220	3.	LSL6 / LSL10 / LSL610 / LSL620 / LSL630 / NOVA8 NOVA10	11168218020
14.	NOVA82	11158302820	4.	LSL6 / LSL620 / LSL630 / NOVA10	11131715730
S NO. SHUTTLE GUIDE REF. NO.			5.	NOVA8 / NOVA10 / NOVA12 / NOVA82	11131715740
1.	NOVA6 / LSL6 36 / 30 BELTS / ACES / LENO4 NOVA LENO4 / LSL610 / NOVA81 / NOVA82	11158161610 / 00	6.	NOVA82 / NOVA82	11401893030
2.	LSL6 30 BELTS / LSL620	11130824730	7.	-----	-----

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TAPE EXTRUSION LINE

Production Capacity : 150 to 900 Kg/Hr



For Manufacturing PP/HDPE Flat Tapes to Produce Woven Sacks, Tarpaulin, Jumbo Bags (FIBC), Ropes, Stitching Threads etc.



Tape Winder
Inverter / Electronic



Jumbo Winder
Fibrillated Tape



Auto Doffing
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OutPut



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PP/HDPE Tapes

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PP/HDPE Fabric Rolls



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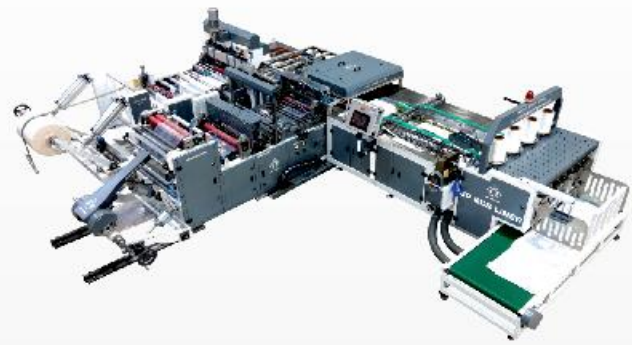
Corporate Office

C1B-1034 to 1037, G.I.D.C, Industrial Estate, Ankleshwar-393002, Dist. Bharuch, Gujarat, India.

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EXTRUSION COATING MACHINE
Die Width from: 900mm to 6000mm



**AUTOMATIC BAG CUTTING,
STITCHING & LINER INSERTION LINE**



**4000mm 4 COLOUR
FLEXO PRINTER
for Wrapping
Fabric / Tarpaulin**



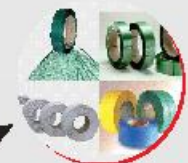
PLASTIC RECYCLING MACHINE
Output Range: 100-450 Kg/Hr
Suitable for: PP, BOPP, HDPE, LDPE & HIPS



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COP WINDERS /DUNLINE PLANT**



PP/PET STRAPPING LINE
Available Strap Sizes: 9, 12, 15 & 19mm



J P EXTRUSIONTECH

IMPRESSIONS OF SUCCESS



**PRADHANMANTRI
Bhartiya
Jan Urvarak
Pariyojna**
Special Design For Multicolour Logo Print

**Seven colour Flexographic printing machine, bag to bag for
HDPE / PP Woven sacks, Jute and Laminated
jute bags, Kraft paper bags, Non woven bags...**



Hydraulic Bale press

Our other products :
Manual printing machine for FIBC/JUMBO BAGS
Hydraulic Bale press up to 80 Tons capacity
Hydraulic Bale press container type
Woven Fabric cutting machine



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BRUTAN	MYANMAR
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EL SALVADOR	QATAR
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Sewing Machines For HDPE Woven Sacks Bags



ST - 502 HD

Double Needle, Four Thread,
Chain Stitch Sewing Machine

Application :
PP, HDPE, Woven Sacks
Bag Stitching Machine.



Sewing Machines for Big Bags (FIBC)



ST - 6001 SUF

Double Needle, Four Thread,
Combined Overedging
& Chain Stitch (Safety Stitch)
Sewing Machine
with Lower Feed &
Alternating Upper Feed



ST - 6006 UDDR

Double Needle, Four Thread,
Chain Stitch Machine
with Upper and Lower Feed



ST - 802 VMC

Two Needle, Four Thread
High Speed
Sewing Machine



ST- 603 DR

Single Needle,
Plain feed
Double Thread,
Double Locked
Chain Stitch
Sewing Machine.



Belt Cutting Machine

Specifications :

- ◆ Belt Width : Adjustable from 45 mm to 100 mm.
- ◆ Machine Speed : 15 meters /min.
- ◆ Drive : Servo Motor.
- ◆ Power : Single Phase 1 H.P.
- ◆ Cutting Mechanism : By Hot Blade.
- ◆ Marking System : Contact Marking Ink.
- ◆ Air Pressure : 3 kg/cm².
- ◆ Man Power Required : Single Person.
- ◆ Belt Width : 35 mm - 8 Line, 45 mm - 8 Line,
55 mm - 8 Line, 75 mm - 4 Line,
100 mm - 4 Line, 50 mm - 8 Line,



ASH TECH

Automatic Belt Cutting with
Marking System For FIBC &
other Belt Material



Manufacturer & Exporter :



Gabbar Engineering Co.

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AHMEDABAD - 382 445.
Gujarat, INDIA.

Phone : 91 - 79 - 2583 0971
Mobile : +91 98240 62000 (Umash Panchal)
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Extrusion Coating & Lamination Lines



Redefining
Technology



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Our Next Generation ***lamiRex*** Series offers Advanced coating and laminating lines designed for uniform coating with excellent adhesion, also offers outstanding flexibility and allows for endless coating and laminating of a wide range of substrates such as woven fabric of PP or PE, paper, BOPP film and nonwoven. Because of its double wide layout, tubular fabrics are coated on both sides in one go.

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High Speed Universal Processing

Up to 250m eter/min speed
Excellent coating adhesion
Uniform Coating thickness
Low energy consumption



Strong Coating Adhesion



Uniform Coating



Auto Changeover



Low Energy Consumption



Operator Friendly



High Speed Working



Nonstop Operation



Simple Maintenance



Most Efficient Operation

lamiRex >>>>>

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Extrusion Coating Lines for Bags and Sandwich Lamination
- >> **WX Series**
Extrusion Coating Lines for Tarpaulin, Wide fabric, FIBC (Jumbo) & more
- >> **CX Series**
Multi Extrusion Coating Lines - CoEx
- >> **TX Series**
Tandem Extrusion Coating Lines

Working speed
upto 250 m/min

Working Width
upto 4500 mm

Melting Capacity
upto 600 kg/hr



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 for printing on
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 Woven Fabrics

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 Jan Urvarak
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Special Design For Multicolour Logo Print For Fertilizer

Speed
100 mtr. /min

To Print on Special Products :

- > Rice Bags
- > BOPP Bags
- > Multicolor Special Printing
- > Fertilizer Bags
- > Cement Bags
- > Flour Bags
- > Sugar Bags
- > PP, LD, HM Photogenic Printing Bags
- > Laminated or Unlaminated

FEATURES

- > Choice of printing both sides in 5+1, 4+2, 3+3 colour combinations.
- > A turret un-winder with facility to run the machine without stopping, while loading fabric rolls and unloading empty core
- > A surface winder, with provision to run the machine without stopping, while changing the wound fabric roll and placing fresh core.
- > An Edge Guiding System, with Ultrasonic Edge Sensor and Electric Actuator.
- > Chamber Doctor Blade System, with Ink Circulation System, shall be offered for all the stations, in lieu of Ink Roller System (Option)
- > Ceramic Anilox rollers with cells arranged at 200 to 300 lpi, with Special Mountings for Quick Changing (Option)
- > Tension Control System.
- > Page registration control adjustable manually to move the print drum radially.
- > Print drum Axial adjustment required using a hand wheel to adjust the printing location axially marginally. (for about 30 to 40 mm)
- > Hot air blower system, for drying the ink.
- > Main motor with VFD and control panel to have all the controls in a HMI panel, with running hours meter and Energy meter.
- > The working width shall be 850mm and the machine speed shall be 100m/min, with a maximum repeat length of 1200mm. The Stereo Roller Mountings shall be with quick release provisions, to facilitate easy changing of Stereo Cylinders.
- > Two Air Shafts to mount 75mm cores for the Unwinding side and Two Air Shafts of the same core size, for the Winding Side shall also be provided (Option)
- > 1 Ton Electric Rope Hoist, mainly for lifting print drums on both sides.
- > Static Discharge Provision & Corona Treater to provide up to 42 Dynes Treatment (Option)

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- Anti-Static Masterbatch
- Anti-Block Masterbatch
- Antimicrobial Masterbatch
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TAILOR MADE FOR ANY COLOR DEVELOPMENT.

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- Woven Sacks & for AD Star Fabrics
- Leno Bags
- Non-Woven Fabric
- Roto Moulding
- Injection Moulding
- HDPE Pipes/Deep Irrigation Pipes
- Multi-layer and Mono Layer films
- Mulch film
- LDPE/LLDPE/PP Lamination
- Shade nets



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AS - 102 HS (YARN Stitching)

- High Speed, Flat Bed - Double Needle - Four Thread.
- Chain Stitch - Sewing Machine. For, Auto Bag Conversion Line



BS - 5200 (HDPE TAPE Stitching)

- High Speed - Flat Bed - Double Needle - Four Thread
- Chain Stitch Sewing Machine.
- For Auto Bag Conversion Line.
- Specially Designed For HDPE Tape Stitching.

NOTE: "AS-102 HS" & "BS-5200" can be installed on Conversion Lines of LOHIA, INNOVA etc. (Replacement of New Long "DKN-3W")

PP/HDPE WOVEN SACK SEWING MACHINE



AS - 502 HD

- Double Needle
- Four Thread
- Chain Stitch
- High Speed Sewing Machine



MANUFACTURER OF INDUSTRIAL SEWING MACHINES SINCE 1990

FIBC/JUMBO BAG SEWING MACHINE



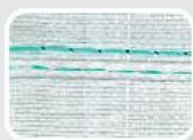
AS - 603 DR

- Single Needle - Plain Feed - Double Thread
- Double Locked Chain Stitch Sewing Machine



AS - 602 HR

- Single Needle - Plain Feed - Flat Bed - Double Thread
- Over seaming (Hiracle) Sewing Machine



AS - 606 UDDR

- Double Needle - Four Thread - Double Locked Heavy Duty Chain Stitch Sewing Machine with Lower feed & Alternating Upper feed.



AS - 802 VMC

- Double Needle - Four Thread - Chain Stitch
- High Speed Sewing Machine. For, SPOUT or SKIRT attachment.



AS - 902 HUF

- Double Needle - Four Thread - Chain Stitch Sewing Machine with Lower Feed & Alternating Upper Feed



Baffle Sewing

AS - 1002 LA

- Double Needle - Four Thread - Long Arm Chain Stitch
- Sewing Machine with Lower Feed & Alternating Upper Feed
- Specially Designed for Baffle Attachment of Container Bags.



Plastics Automation



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2025
8-15 OCTOBER
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- Achieve additive savings of up to 35%
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- Simplified tracking of production data
- Dosing accuracy down to 0.1%

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AGB-5/7



AGB-10/25

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IFTTEX**



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