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## President's Message

Dear IFTEX Members,



As we celebrate Republic Day and Sovereign India, we the citizens represent the promising bright future and diversity of our country.

The 40th IFTEX AGM was held in Hyderabad on the 10th January 2025 which was a great success and was well attended and represented by members pan India. The Annual General Meeting set out a vision and aspiration for a more inclusive association representing the diversity of the entire value chain of Woven Technical Textiles Industry.

On behalf of the office bearers, I'm deeply obliged and grateful for giving us an opportunity to serve the association for another term. Mr. Alpesh Patel from Knack Packaging had been appointed as the second VICE PRESIDENT to strengthen the efforts of the Office Bearers.

On behalf of IFTEX I assure each one of you that we will work in the larger interest of the members and represent all concerns to Policy Makers, ensuring the Processors views and voice is considered.

Over the past year, our industry has demonstrated remarkable resilience and innovation, navigated challenges and seized new opportunities to drive growth and sustainability. Our hard work in this changing landscape of woven technical textiles has paid off. I am proud to say that our industry is at the forefront of this transformation. The advancements we have made in technology, sustainability, and innovation are setting new benchmarks for the future.

Collaboration and partnerships have been instrumental in our success. By working closely with government bodies, research institutions, and industry stakeholders. We have fostered a culture of innovation and knowledge-sharing at the All-Stakeholder Conclave held at the AGM which was on similar lines showcasing the effort and collaboration of the industry.

The all-stakeholder conclave was attended by raw material processors, RIL, IOCL, HMEL, NAYARA, etc and machinery manufacturers i.e. Lohia Corp establishing the synergy and commitment to address all common issues of the Raffia industry. The main topic of the event was recycling and sustainability.

Let us embrace the opportunities that lie ahead with optimism and determination.

Thank you and best wishes for a successful year ahead.

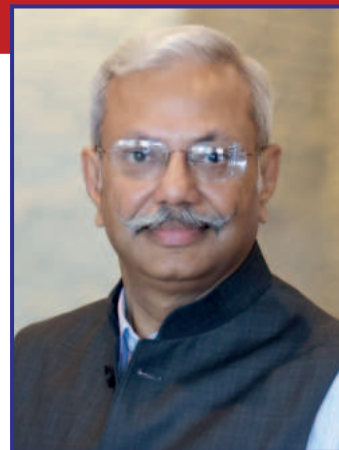
Sincerely,



**K.R. Padmaja Reddy**  
President, IFTEX



## Vice President's Message



Dear Esteemed Members,

As we welcome the new year with renewed enthusiasm and commitment, I would like to take a moment to reflect on our recent milestones and express my deepest gratitude to each one of you for your unwavering support and dedication to the Indian Federation of Woven Technical Textiles (IFTEX).

It gives me immense pleasure to share that our Managing Committee Meeting and Annual General Body Meeting (AGM), held on 10th January in Hyderabad, was a grand success. The overwhelming participation, the constructive discussions, and the forward-looking deliberations demonstrated the commitment of our members toward the growth and advancement of the woven technical textiles industry. The strong sense of collaboration among our stakeholders is truly inspiring and reinforces the importance of working together to address industry challenges and opportunities.

A special mention goes to the Stakeholder's Meet, which was conducted immediately after the AGM. It was heartening to witness such an enthusiastic turnout, with distinguished industry leaders, policymakers, and technical experts coming together to share their insights. The interactive nature of this session proved to be extremely beneficial, offering deep perspectives on the current market scenario, sustainability, technological advancements, and future industry trends.

We were privileged to have eminent speakers from Reliance Industries, Indian Oil Corporation, HMEL, Nayara Energy, and Lohia Corp, who shared their valuable insights on critical aspects of our industry, including raw material supply, innovations in polymer science, sustainable practices, and emerging opportunities for woven technical textiles in domestic and global markets. Their presentations and discussions provided a wealth of knowledge that will undoubtedly help us navigate the evolving landscape of our sector with greater confidence and clarity. Additionally, we were privileged to have Mr. Alok Tiberiwal, Chairman NEC, Plast India 2026, among our distinguished speakers. His expertise and vision for the future of plastics and technical textiles, particularly in the context of innovation, sustainability, and global competitiveness, were truly enlightening.

The positive momentum generated by these meetings is a testament to the collective strength and resilience of our industry. It is evident that with continued engagement and knowledge-sharing, we can achieve greater milestones in the field of woven technical textiles. As an association, IFTEX remains committed to fostering innovation, policy advocacy, and sustainable business practices that will ensure a brighter future for our members.

I would like to encourage all our members to actively participate in the upcoming initiatives, working groups, and networking events that IFTEX will be organizing throughout the year. Your contributions and involvement are what make our federation stronger and more influential in shaping the future of our industry.

As we move forward, let us continue to embrace new opportunities, adapt to changing market dynamics, and collectively work toward making India a global leader in woven technical textiles.

Wishing you all a prosperous, innovative, and successful 2025!

**Best regards,**

**Dr. Prakash Kumar Khemani**

Vice President

Indian Federation of Woven Technical Textiles (IFTEX)





(Formerly AIFTMA)

## **Minutes of the Management Committee Meeting Indian Federation of Woven Technical Textiles (IFTEX)**

**Date:** 10th January 2025

**Time:** 11:30 AM

**Venue:** Hotel Park Hyatt, Banjara Hills, Hyderabad

The Management Committee Meeting of the Indian Federation of Woven Technical Textiles (IFTEX) was convened on 10th January 2025 at 11:30 AM at the Hotel Park Hyatt, Banjara Hills, Hyderabad. The meeting was chaired by Smt. K. R. Padmaja Reddy, President, and conducted in accordance with the notice dated 10th December 2024.

### **Agenda**

#### **1. Welcome and Opening Remarks**

Smt. K. R. Padmaja Reddy welcomed the members of the Management Committee and called the meeting to order. She expressed gratitude to all members for their presence and initiated the proceedings.

The attendance sheet, signed by all members present, is annexed to these minutes for records.

#### **2. Approval of Audited Statement of Accounts for FY 2023–24**

The audited financial statements for FY 2023–24 was reviewed and discussed in detail. The Balance Sheet and Income and Expenditure Account were unanimously approved, with the motion proposed by Mr. Manoj Agarwal and seconded by Mr. Sanjay Jain.

#### **3. Reappointment of Chartered Accountant**

The members approved the reappointment of Shri P. Srikanth Bhat as Chartered Accountant for an additional term, until the conclusion of the next AGM for FY 2024–25. The remuneration for his services will be determined by the Office Bearers. This proposal was moved by Mr. Puneet Tulsyan and seconded by Mr. Ashwin Agarwal.

#### **4. Presentation of Association Activities**

Smt. K. R. Padmaja Reddy presented a detailed report on the association's activities and achievements since the 39th AGM (25th September 2023). Highlights included:

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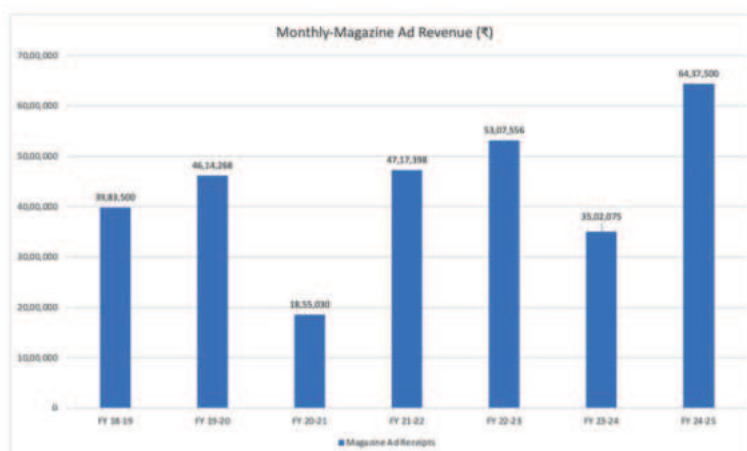




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- **Digital Transformation:** Establishing a modern digital identity and launching the official IFTEX website, [www.iftex.in](http://www.iftex.in) with individual e mail ID's for President, Vice President, Secretary General and Accounts.
- **Industry Advocacy:** Highlighted PWM rules' challenges to policymakers, gaining acknowledgment and subsequent amendments.
- **EPR Compliance:** Secured CPCB directive easing compliance for sales to unregistered Brand Owners
- **Rebranding Efforts:** Completing the transition from AIFTMA to IFTEX, including obtaining official approval from the Registrar of Societies.
- **BIS and QCO Engagements:** Advocating for corrections of BIS Standards and rationalizing QCO implementation timelines.
- **Monthly Magazine:** Improved content and revenue, making it a valuable resource.

## MONTHLY-MAGAZINE AD REVENUE



- **Online Magazine:** Made the monthly magazine accessible via the website
- **Membership Growth and Financial Achievements:** Significant increases in membership fee collection, advertisement revenue, and overall assets.

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## MEMBERSHIP SUBSCRIPTION



The Members appreciated & lauded the President and the Office Bearers for their tremendous efforts and gave a standing ovation for their accomplishments.

### 5. Food Grain Account Reconciliation

A detailed reconciliation of the Food Grain Account was presented, including all expenses and supporting vouchers. Also details of salary expenses of Ahmedabad office were presented and Members were of the opinion, that these expenses were mainly towards food grain promotion. Since the total expenses exceeded the funds collected, it was resolved to close the account. All the Managing Committee members unanimously proposed that no amount should be refunded in the FGG account and any balance appearing in the books of accounts should be squared up with the current expenses. They also proposed in the future there should not be any other committees that will function independently as all committees and funds collected should be an integral part of the association and under the guidance and leadership of the office bearer's and managing committee. This was proposed by Shri Vijay Dalmia and Seconded by Shri Sisir Jalan.

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### **6. Appreciation of Shri Surendra Choudhary**

A resolution appreciating the 25 years of contributions by Shri Surendra Choudhary was unanimously passed. His visionary leadership, tireless efforts, and strategic insights which have significantly contributed to the growth and development of the association and

strengthening its mission to foster trade and industry growth was appreciated by one and all. The motion was proposed by Smt. K R Padmaja Reddy and seconded by Shri Lalit Tulsyan.

### **7. Membership Expansion**

It was suggested that the membership of IFTEX should have a more inclusive representation and far reached. The committee emphasized the need for extensive efforts to increase membership.

### **8. Amendments to Byelaws**

The committee accepted the proposal to redraft the association's byelaws, including redefining the election process.

- A subcommittee comprising Shri Lalit Tulsayan, Shri Manoj Agarwal, and Shri Dinkar Maheshwari was formed, with the authority to appoint external experts as needed.
- A six-month timeline was set for completing the redraft, with ratification to be done at an Extraordinary General Meeting (EoGM), proposed to be held online.

### **9. Continuation of Existing Office Bearers**

Shri Sanjay Jain proposed, and Shri Vimal Sipani seconded, a resolution to continue the existing Office Bearers until the next elections. This was unanimously approved, with members expressing appreciation for their work.

### **10. Appointment of Second Vice President**

To strengthen the office bearers of the association a resolution to appoint Shri Alpesh Patel (Knack Packaging) as the Second Vice President was proposed by Smt. K. R. Padmaja Reddy and seconded by Shri Manoj Agarwal. The resolution was unanimously approved.

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### **Any other matter:**

Shri Lalit Ji Tulsyan spoke at length about the future path of the association and emphasised that interaction with BIS should be increased to ensure that the standards are in line with what is achievable, and BIS should fix the standards rather than fixing of composition of the fabric. He also pointed out that the association name should be used only in matter that concern the welfare of the larger group of members and surely not for individual issues or issues that concern / benefit a selected small group of members. This was duly appreciated by all present. Mr. Vijay Dalmia said that going ahead the association should focus on 1. BIS 2. QCO 3. ERP 4. Challenges relating to mandatory use and availability of reprocess material from 01<sup>st</sup> April 2025 by CPCB.

### **11. Vote of Thanks**

Shri Alpesh Patel expressed gratitude for the confidence placed in him and committed to working diligently for the association's benefit.

The meeting concluded with a vote of thanks proposed by Vice President, Dr. Prakash Kumar Khemani.

### **Warm Regards**

**For IFTEX**

**K.R. Padmaja Reddy**  
**President**

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## Memories of Management Committee Meeting





## Memories of Management Committee Meeting





(Formerly AIFTMA)

**Minutes of the 40<sup>th</sup> Annual General Meeting  
Indian Federation of Woven Technical Textiles (IFTEX)**

**Date:** 10th January 2025

**Time:** 1:30 PM

**Venue:** Hotel Park Hyatt, Banjara Hills, Hyderabad

The Secretary, IFTEX Mr Umesh Kr Anandani invited on stage the Executive Committee (Office Bearer's) of IFTEX

Smt. K R Padmaja Reddy, President  
Dr. Prakash Kumar Khemani, Vice President  
Shri Krishna Kumar Bang, Treasurer  
Shri Alpesh Patel, Vice President

Smt Padmaja Reddy, the President of IFTEX, assumed the Chair and called the Annual General Meeting to order of the Indian Federation of Woven Technical Textiles (IFTEX) on 10th January 2025 at 1:30 PM which was conducted in accordance with the notice dated 10th December 2024. She extended a warm welcome to members and expressed gratitude to the General Body for their support throughout the FY 2023 – 2024.

## **Agenda**

### **1. Welcome and Opening Remarks**

Smt. K. R. Padmaja Reddy welcomed the members of the General Body and called the meeting to order. She expressed gratitude to all members for their presence and initiated the proceedings.

The attendance sheet, signed by all members present and is annexed to these minutes for records.

A minute of silence was observed in remembrance of esteemed Late Shri Om Prakash Jhakotia ji

### **2. Approval of Audited Statement of Accounts for FY 2023–24**

Shri Krishna Kumar Bang apprised the General Body about the Association's financial status. The audited financial statements for FY 2023–24 was reviewed and discussed in detail. The Balance Sheet and Income and Expenditure Account were unanimously approved, with the motion proposed by Mr. Manoj Agarwal and seconded by Mr. Sanjay Jain.

### **3. Reappointment of Chartered Accountant**

The members approved the reappointment of Shri P. Srikanth Bhat as Chartered Accountant for an additional term, until the conclusion of the next AGM for FY 2024–25. The remuneration for his services will be determined by the Office Bearers. This proposal was moved by Mr. Puneet Tulsyan and seconded by Mr. Ashwin Agarwal.

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#### 4. Presentation of Association Activities

Smt. K. R. Padmaja Reddy presented a detailed report on the association's activities and achievements since the 39th AGM (25th September 2023). Highlights included:

- **Digital Transformation:** Establishing a modern digital identity and launching the official IFTEX website, [www.iftex.in](http://www.iftex.in) with individual e mail ID's for President, Vice President, Secretary General and Accounts.
- **Industry Advocacy:** Highlighted PWM rules' challenges to policymakers, gaining acknowledgment and subsequent amendments.
- **EPR Compliance:** Secured CPCB directive easing compliance for sales to unregistered Brand Owners
- **Rebranding Efforts:** Completing the transition from AIFTMA to IFTEX, including obtaining official approval from the Registrar of Societies.
- **BIS and QCO Engagements:** Advocating for corrections of BIS Standards and rationalizing QCO implementation timelines.
- **Monthly Magazine:** Improved content and revenue, making it a valuable resource.

### MONTHLY-MAGAZINE AD REVENUE



- **Online Magazine:** Made the monthly magazine accessible via the website

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- **Membership Growth and Financial Achievements:** Significant increases in membership fee collection, advertisement revenue, and overall assets.

## MEMBERSHIP SUBSCRIPTION



The Members appreciated & lauded the President and the Office Bearers for their tremendous efforts and gave a standing ovation for their accomplishments.

### 5. Proposal for the formation of committee for amendment of Association Byelaws and Redefining the Election process

The committee accepted the proposal to redraft the association's byelaws, including redefining the election process.

- A subcommittee comprising Shri Lalit Tulsayan, Shri Manoj Agarwal, and Shri Dinkar Maheshwari was formed, with the authority to appoint external experts as needed.
- A six-month timeline was set for completing the redraft, with ratification to be done at an Extraordinary General Meeting (EoGM), proposed to be held online.

This proposal was moved by Dr Prakash Kumar Khemani and seconded by Mr Anup Gopalka and unanimously approved.

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### **6. A Committee was formed with the following members**

A Committee comprising Shri Lalit Tulsayan, Shri Manoj Agarwal, and Shri Dinkar Maheshwari was formed, with the authority to appoint external experts as needed to redraft the bye law and define the election process.

### **7. To fix a timeline for completing the redrafting and amending the Byelaws of the association**

A six-month timeline was set for completing the redraft, with ratification to be done at an Extraordinary General Meeting (EoGM), proposed to be held online.

### **8. Holding of Elections and Continuation of Existing Office Bearers**

The term of President Smt. Padmaja Reddy and office bearers has been extended until the holding of elections or next AGM whichever is earlier with unanimous approval from the General Body. The Management Committee will also continue to serve till such time in order to maintain the ongoing activities in IFTEX. Shri Sanjay Jain proposed, and Shri Vimal Sipani seconded this resolution, with all members expressing appreciation for their ongoing efforts and work in the association.

### **Any other matter:**

#### **Appointment of Second Vice President**

To strengthen the office bearers of the association a resolution to appoint Shri Alpesh Patel (Knack Packaging) as the Second Vice President was proposed by Smt. K. R. Padmaja Reddy and seconded by Shri Manoj Agarwal. The resolution was unanimously approved.

#### **Food Grain Account Reconciliation**

A detailed reconciliation of the Food Grain Account was presented, including all expenses and supporting vouchers. Also details of salary expenses of Ahmedabad office were presented and Members were of the opinion, that these expenses were mainly towards food grain promotion. Since the total expenses exceeded the funds collected, it was resolved to close the account. All the Managing Committee members unanimously proposed that no amount should be refunded in the FGG account and any balance appearing in the books of accounts should be squared up with the current expenses. They also proposed in the future there should not be any other committees that will function independently as all committees and funds collected should be an integral part of the association and under the guidance and leadership of the office bearer's and managing committee. This was proposed by Shri Vijay Dalmia and Seconded by Shri Sisir Jalan.

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## **Appreciation of Shri Surendra Choudhary**

A resolution appreciating the 25 years of contributions by Shri Surendra Choudhary was unanimously passed. His visionary leadership, tireless efforts, and strategic insights which have significantly contributed to the growth and development of the association and strengthening its mission to foster trade and industry growth

was appreciated by one and all. The motion was proposed by Smt. K R Padmaja Reddy and seconded by Shri Lalit Tulsyan.

## **Membership Expansion**

It was requested to all members to pay the annual membership subscription and efforts should be made to add new members to make the association inclusive. Membership not only strengthens the association but helps in policy representation as numbers matter. An extensive membership drive was suggested.

Shri Lalit Ji Tulsyan spoke at length about the future path of the association and emphasised that interaction with BIS should be increased to ensure that the standards are in line with what is achievable, and BIS should fix the standards rather than fixing of composition of the fabric.

He also pointed out that the association name should be used only in matter that concern the welfare of the larger group of members and surely not for individual issues or issues that concern / benefit a selected small group of members. This was duly appreciated by all present.

Manoj Agarwal shared the transition from flat to circular looms and the effort put in by the founders and past presidents in promoting business growth and expansion along with promoting policy & advocacy.

Mr Ravish Kamath, President Plast India Foundation and Past President IFTEX sent his greetings to all members and informed that the global Technical Textiles Industry is valued at USD 260 Billion and is projected to grow to USD 318 Billion by 2025. As India aims for a multi trillion-dollar economy. Woven Technical Textiles will play a significant role in national growth. He suggested that since there is spare capacity even after fulfilling domestic demand, we should explore export opportunities extensively. He requested IFTEX to participate in PlastIndia 2026 from 05 – 10 February 2026, New Delhi which is the largest trade fair and exhibition of Plastic in India.

The President apprised these are the pressing issues that need to be addressed by the association:

1. BIS - All standards to be achievable and acceptable
2. QCO – To be implemented after the revision of standards wherever necessary.
3. EPR – Awareness and representation in grey areas to the policy makers.

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4. CPCB - Challenges relating to mandatory usage and availability of reprocessed material from 01st April 2025. A stakeholder conclave in this regard is being organised involving all raw material processors and machinery manufacturers to collectively address the above issue.

She requested all woven sacks manufacturers to become the members of the association and strengthen the efforts and activities as numbers are very crucial for all representations to policy makers.

### Vote of Thanks

Shri Alpesh Patel expressed gratitude for the confidence placed in him and committed to working diligently for the association's benefit.

The meeting concluded with a vote of thanks proposed by Vice President, Dr. Prakash Kumar Khemani.

Warm Regards

For IFTEX

**K.R. Padmaja Reddy**  
President

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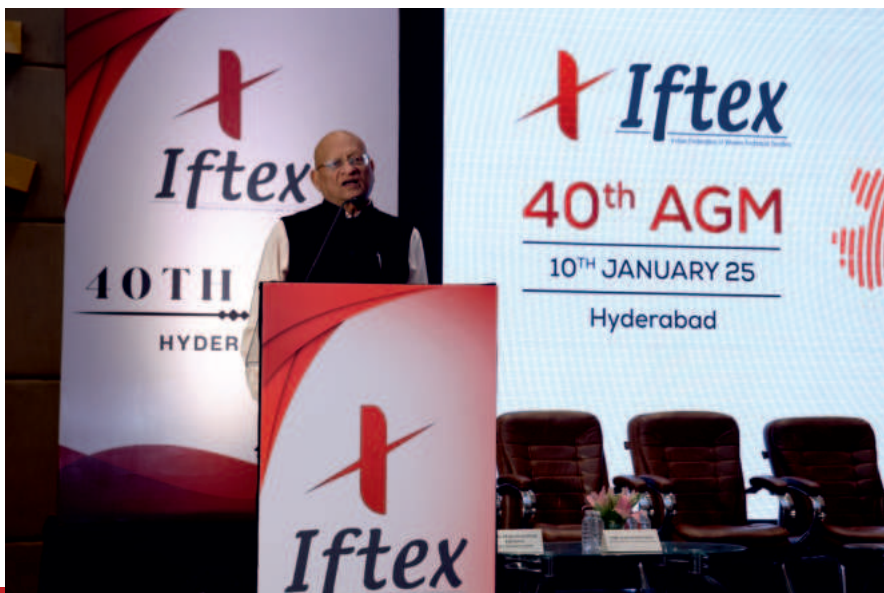
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## Memories of 40th AGM





## Memories of 40th AGM



## HIGHLIGHTS OF STAKEHOLDERS CONCLAVE HELD ON 10TH JANUARY 2025 AT HYDERABAD

### Dignitaries attended:

- ➡ Mr. Abhijit Datey - Head PP, RIL
- ➡ Mr. Abhishek Jain - Business Manager PP, RIL
- ➡ Mr. Sumit Basu - CGM, IOCL
- ➡ Mr. Malwinder Singh Battu - Head Marketing, HMEL
- ➡ Mr. Makarand Dixit - Head Marketing, Nayara Energy Ltd
- ➡ Mr. Rajkumar Lohia - Chairman, Lohia Corp Limited
- ➡ Mr. Alok Tibrewal - Chairman NEC PlastIndia 2026

The conclave was attended by more than 100 members from the industry.

Opening: The conclave commenced with a solemn one-minute silence in honor of Shri Puneet Madan, Head Growth, Reliance Industries, recognizing his significant contributions to the growth and development of the polymer and plastics industry.

### Key Discussions:

#### 1. Importance of Plastics in Economic Growth:

- Mr. Alok Tibrewal emphasized the crucial role of plastics in economic development.
- Highlighted the versatile applications of plastics, making them indispensable.

#### 2. Growth of Polymers in the Raffia Sector:

- Mr. Abhishek Jain presented the expansion of polymer applications in the Raffia sector, highlighting its role in addressing industry demands and contributing to economic growth by enhancing production efficiencies and supply chain resilience.
- Noted that the sector is growing at an annual rate of 34%, efficiently utilizing existing surplus capacity.

#### 3. Availability of Reprocessed Material:

- Mr. Abhijit Datey from Reliance Industries Ltd. (RIL) shared information on their chemical reprocessing facilities.
- RIL has the capability to supply 10% of blending materials to all MoU customers.

#### 4. Refinery Expansions and Reprocessing Trials:

- Mr. Sumit Basu discussed the large-scale expansions undertaken by IOCL refineries.
- IOCL is conducting trials for the production of reprocessed materials, signalling potential growth for the Raffia sector.



### 5. Regulatory Challenges and Compliance with PWM Rules 2017:

- Mr. Battu addressed concerns regarding restrictions and bans on plastics, specifically referencing the limitations on single-use plastics and the increasing regulatory pressure to enhance recycling practices.
- Stressed the importance of documenting recycling data in India, a leading global recycling destination.
- Pointed out the insufficient availability of post-consumer reprocessed (PCR) polymer waste among producers.
- Highlighted the CPCB mandate requiring 10% PCR blending by April 1, 2025, and the urgency of stakeholder representation to authorities.

### 6. Need for Compliance and Registration:

- Emphasized the necessity for compliance and proper registration of products.
- Non-compliance may result in products being classified as single-use plastics, which could lead to severe restrictions, limited market access, and potential penalties under environmental regulations.

### 7. Circular Economy and Sustainability:

- Industry-wide adoption of circularity and sustainability is essential for long-term growth and acceptance.
- Encouragement to align with sustainability principles for industry development.

### 8. Investment in Indigenous Machinery for Reprocessed Granules:

- Mr. Raj Kumar Lohia Chairman -Lohia Corp informed attendees of their significant investments in indigenous machinery for reprocessed granules.

### 9. Clarification on Reprocessed Waste Consideration:

- It was clarified that internally processed waste reused by processors does not qualify for the 10% mandate.
- Only PCR (post-consumer waste) is considered for fulfilling the requirement of 10% blending.

**Conclusion:** The conclave concluded with a consensus on the need for collaboration among stakeholders to meet regulatory mandates, ensure compliance, and support sustainable growth in the plastics and polymer industry. A formal representation to the concerned authorities was deemed necessary to address industry challenges and compliance with the CPCB regulations, specifically recommending measures to enhance the availability of PCR materials, streamline regulatory approvals, and support infrastructure for recycling initiatives.

## Memories of Stakeholders Conclave





## Memories of Stakeholders Conclave



## Memories of Stakeholders Conclave





## Memories of Stakeholders Conclave



**FP RD Frontal Inks**

**Solvent based printing inks for  
Laminated Woven Sacks packaging**

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



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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**

**EXCELLENT ADHESION**



## PRODUCT RANGE

### Filler Masterbatch

- PE Base
- PP Base
- HD Base
- Talc Base

### Additive Masterbatch

- UV
- Desiccant Masterbatch
- Anti Oxidant Masterbatch

### Colour Masterbatch

- More Than 10,000 Shades
- Tailor-made Masterbatch

### Modifier

- Ojas Filler
- Ojas Colour



## WOVEN SACKS

- Calcium Based Fillers For Low Denier And High Loading
- Natural Filler (TPT) For High loading in Tapeline
- Calcium Based And Natural Filler For Lamination

## PP MULTIFILAMENT YARN

We are offering Fully Drawn PP Multifilament Yarn & Stitching Yarn in various types, colors, twist and intermingles



**SONALI**  
REDEFINING COLORS

**Sonali Polymers Pvt. Ltd.**  
Jaipur, Rajasthan

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ParaSteel

# PARAS STEEL TUBES<sup>TM</sup>

*(An ISO 9001 : 2015 Certified Company)*

## HIGH TENSILE CHEESE TUBES



FLAWLESS  
FINISH

ECONOMICAL  
PRICES

HIGHLY  
DURABLE

LIGHT  
WEIGHT

VARIOUS  
COATING  
OPTIONS

CLOSE  
TOLERANCE

CRACK  
RESISTANT

These High Tensile Cheese Pipes are Efficiently Manufactured by utilizing Superior Graded Steel with the help of latest Techniques in Conformity with Indian and International Standards .



---

## MAKING TUBES FOR A PROSPEROUS TOMORROW

---

**PARAS STEEL TUBES** is a client centric organization dedicated to delivering precision engineered solution for Industrial tubes. Since our foundation in 1998, we have been following ethical practices and quality conscious approach in our business. With our unending commitment to quality, we have achieved a notable position of manufacturer, exporter & supplier of industrial Tubes.

### OUR PRODUCTS

#### \*Automotive Industry

- Precision Turned Components
- Handle Bar Tubes
- Headrest Tubes
- Fuel Injection Tubes

#### \*Telescopic Stand Tubes

#### \*IBC Tank Frame Tubes

#### \*Woven Sack Industry

- High Tensile Cheese Pipes
- Shuttle Guide Tubes
- Guide Rollers for Circular Looms

#### \*Luggage Trolley Tubes

#### \*Drip Irrigation Tubes and many more

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**Key Person :** Mr. Rakesh Sehgal (director@parastubes.com)

**Email:** marketing@parastubes.com & customercare@parastubes.com

**Customer Care No.:** +91 9999486919

[www.parastubes.com](http://www.parastubes.com)





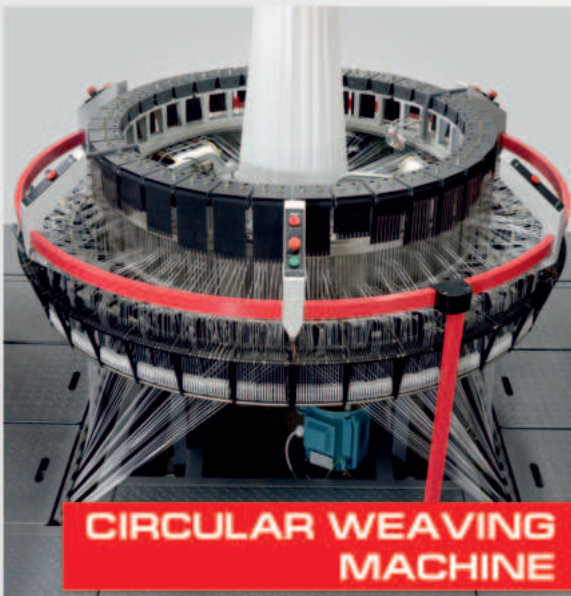
SINCE 1987

# J P EXTRUSIONTECH PVT. LTD.

**JP 150**  
**R900/1900**



**900KG TAPE EXTRUSION LINE**



**CIRCULAR WEAVING  
MACHINE**



**BACK TO BACK AUTO REGISTRATION  
OF PRE-PRINTED BOPP FILM**

**EXTRUSION COATING  
MACHINE**





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GANDHINAGAR, GUJARAT, INDIA



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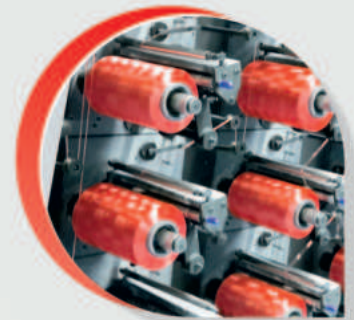
**INTERPLASTICA**  
MOSCOW, RUSSIA



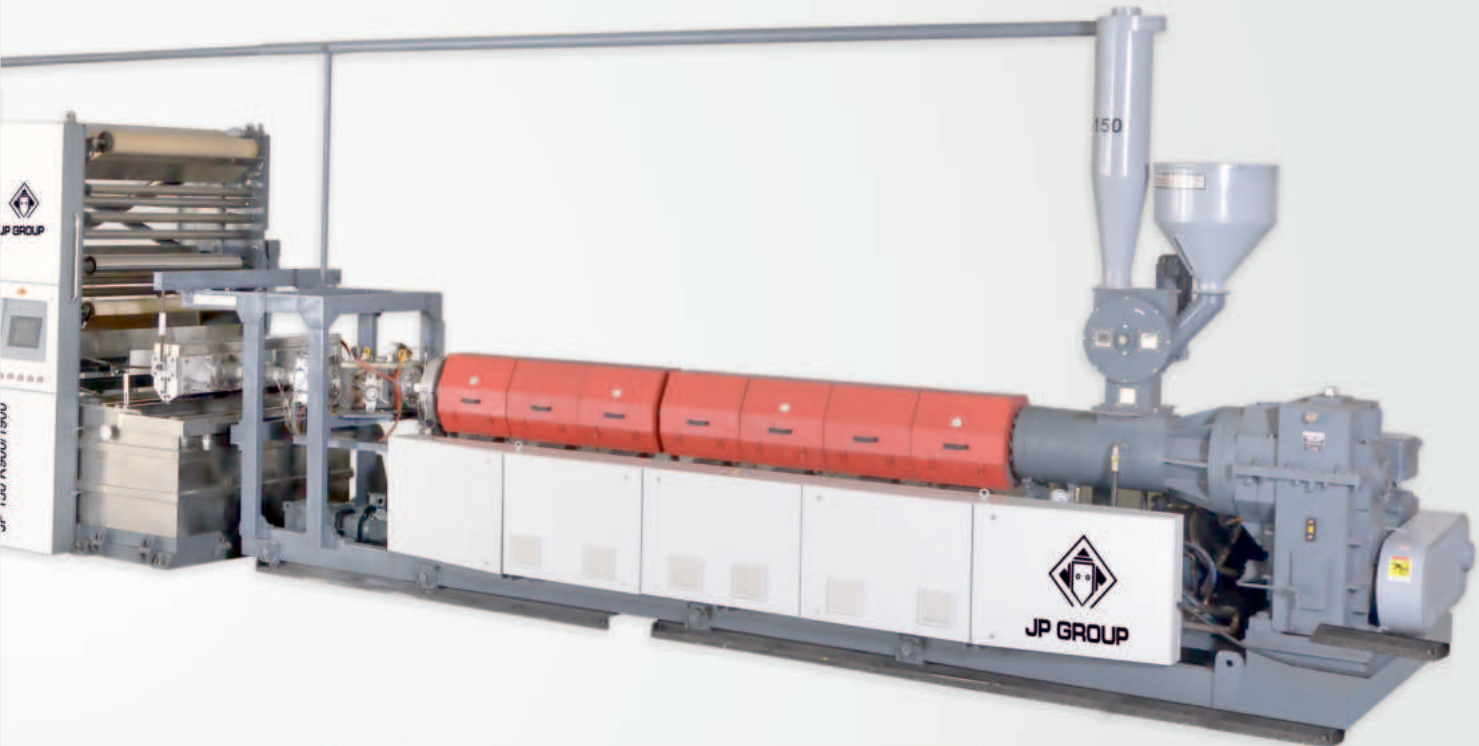
**TAPE WINDER**  
INVERTER / ELECTRONIC



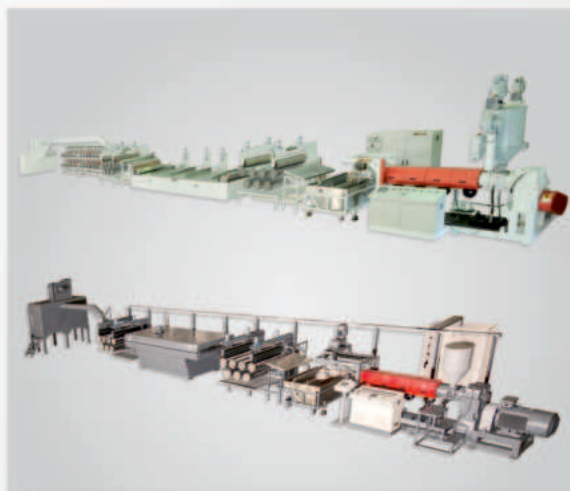
**AUTO DOFFING**  
TAPE WINDER



**JUMBO WINDER**  
FIBRILLATED TAPE



**STRAPPING LINE**  
(PP/PET)



**MONOFILAMENT/  
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## **J P EXTRUSIONTECH PVT. LTD.**

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Tel : +91 2646 221134/222163

Fax : +91 266 250196

Email : [info@jpel.in](mailto:info@jpel.in) | [www.jpel.in](http://www.jpel.in)

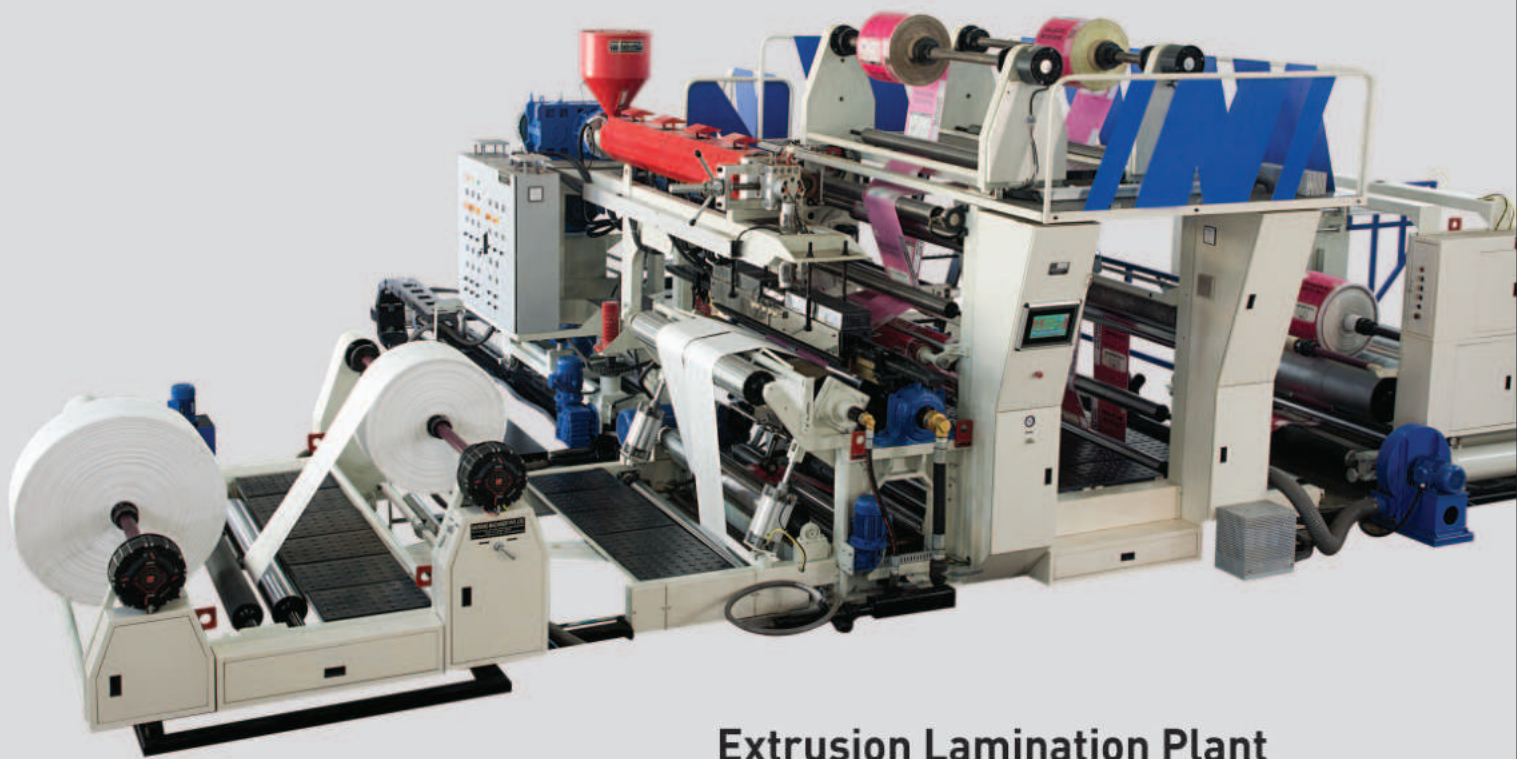
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A-34, Virwani Industrial Estate,  
Western Express Highway, Goregaon (E)

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Phone : +91 22 61363900





**Extrusion Lamination Plant**



**Tuber Machine With Paper Liner**

### **Our Other Products**

- Co-Extrusion Lamination Plant
- Tandem Extrusion Lamination Plant
- Tuber (Center Pasting ) Machine
- Belt Cutting Machine
- Opener Rewinder Machine

**AN ISO 9001:2015 COMPANY**



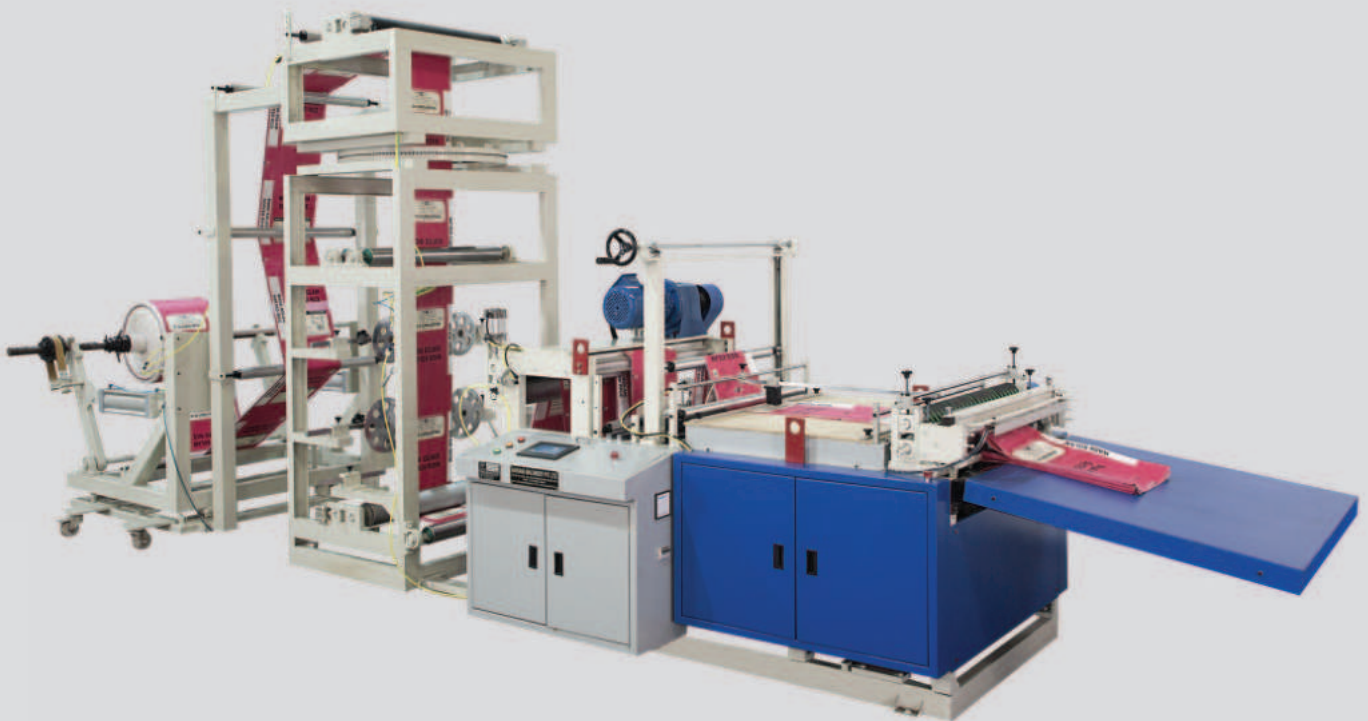
**NAVRANG MACHINERY PVT. LTD.**  
Mfg. of Machinery for Woven Sack & Packaging Industries



**EXCELLENCE IN ENGINEERING.....**



**FIBC Jumbo Bag Cutting Machine**



**Woven Sack Cutting with Twist Gusset Machine**

Since  
1985



**Bubna**

POLYSACK INDUSTRIES

## LEADING EXPORTER OF:

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PP/HDPE WOVEN FABRIC ROLL

BLOCK BOTTOM VALVE BAG

FIBC FABRIC

FIBC/JUMBO BAG

PP/HDPE BOPP BAG

TARPAULINS

PP/ HDPE FABRIC  
LAMINATION

LENO/MESH BAG

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# M.S. Seamless Hard Cheese Pipes



**Surface finishing of I.D. is very smooth with deburing ends.**

## AVAILABLE SIZES

<u>I.D.</u>		<u>O.D</u>	<u>I.D.</u>		<u>O.D</u>	<u>I.D.</u>		<u>O.D</u>
28.50	x	31.75mm	35.00	x	38.00mm	35.00	x	37.00mm
32.00	x	35.00mm	32.00	x	36.00mm	35.00	x	37.50mm
30.00	x	34.00mm	35.00	x	40.00mm	47.00	x	50.00mm
In 218, 220 & 230 mm & in any length								

- Available fix cutting pipes with Zinc Coating & Powder Coating in various colours from 100mm to required length.
- Also available in odd sizes from 15mm I.D. x 20mm O.D. & 60mm I.D. to 63.50 mm O.D. & Wall Thick : 1mm to 6mm.



**PATSON**  
PIPES & TUBES

**Manufacturer of Seamless Pipes & Tubes, M.S. Cheese Pipes (Bobin)**

375, GIDC Estate, Por-Ramangamdi - 391 243 Dist. Vadodara

Ph. : +91 0265 2964455, +91 98985 85511

E-mail : patsonpipes@rediffmail.com, patsonpipes@yahoo.co.in, Website : [www.patsonpipes.com](http://www.patsonpipes.com)

# Tape Stretching Lines



TPPL offers complete range of Tape Extrusion Lines for High Quality Universal processing of PP / HDPE Tapes for a wide range of Applications such as FIBC / Jumbo Fabrics, Woven Bags, Geo and Agro Textiles, Carpet Backing, Fibrillated Artificial Grass, Wrapping Fabrics, Tarpaulins, Ropes, Twines and many more.

Working speed  
**upto 500 m/min**

Working Width  
**upto 2000 mm**

Production Capacity  
**upto 750 kg/hr**

**TPPL**<sup>®</sup>  
TECHNOLOGY PLASTOMECH

**TECHNOLOGY PLASTOMECH PRIVATE LIMITED**

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# High Speed Universal Processing

Up to 750 kg/hr. production capacity  
High performance, high tenacity tapes  
Low denier variation, low energy consumption  
Lowest cost of production

Redefining  
Technology



## Innovative Extrusion



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

## Best in Class



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

## Best Melt Quality



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

## Perfect Winding



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

## Sleek Design



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

## Smart Operating



Full Touch Controlled Unit with Single Point centralized Access for entire process. Self - diagnostic system with Real time display of Energy consumption, Production data, Alarms and many more with printing option.

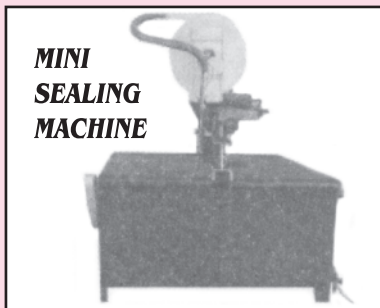
# **TARPAULIN SEALING MACHINES**

Manufacturers of :

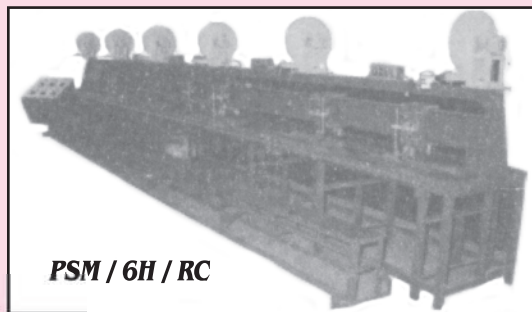
## **POLY TARPAULIN PNEUMATIC SEALING MACHINES**

(Ranges : Single head to 6 heads)

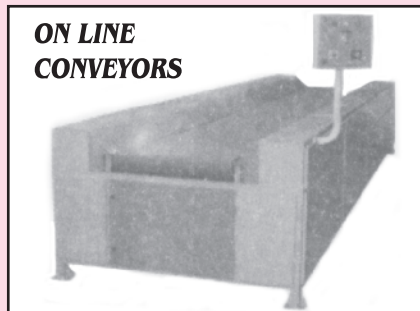
**MINI  
SEALING  
MACHINE**



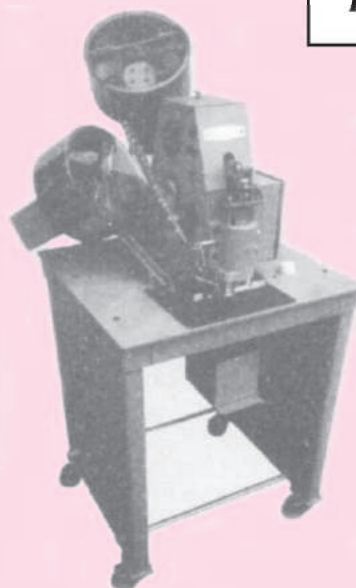
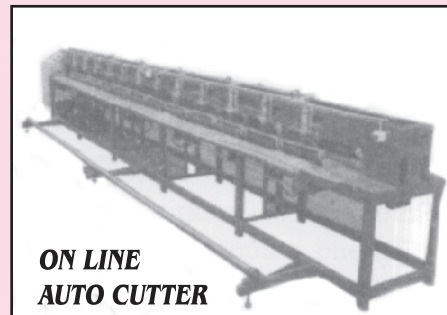
**PSM / 6H / RC**



**ON LINE  
CONVEYORS**



**ON LINE  
AUTO CUTTER**



### **EYELETING / GROMMETING MACHINE**

Fully Automatic Punching and Pressing Machine for Eyelet

**ON LINE AUTO PLC CONTROLLED FABRIC CUTTER  
AUTO TWIN HEAD SIDE SEALING MACHINES WITH  
CONVEYOR DRIVE IN THE CENTER  
CONVEYORS FOR ON LINE AUTO EYELETING**



***PolySeal Engineers Pvt. Ltd.***

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Office : 12, Parijat Park, Shuklanagar Road, P.O. Fatehgunj, Baroda - 390 002

E-mail : [info@polysealengineers.com](mailto:info@polysealengineers.com) Website : [www.polysealengineers.com](http://www.polysealengineers.com)





# LOOM DATA MONITORING SYSTEM

Any Time, Anywhere, Accumulate Data



- ❖ Quick Return of Investment
- ❖ Higher Productivity
- ❖ Produced Fabric Length
- ❖ Auto Roll-Dofer
- ❖ ERP Integration
- ❖ RFID & Barcode Integration
- ❖ Integrated information of all Machines at one Place



- ❖ Auto SMS Alerts
- ❖ Auto E-mail Alerts
- ❖ Telegram Alerts
- ❖ Beam level Alerts
- ❖ Instant alerts for Breakages, Beam Fall, Roll-Doff, etc



- ❖ Production & OEE Data
- ❖ Low Beam Level Notifications
- ❖ Hourly Break Analysis & Eff Graphs
- ❖ TV Dashboard



- ❖ Production Report
- ❖ Order status Report
- ❖ Stoppage Report
- ❖ Month-wise Report
- ❖ Operator wise Report
- ❖ Roll-Doff Report
- ❖ Energy Consumption Report



2/10 A, Dharshini Nivas, Thirumurugan Nagar, Thudiyalur Post,  
Coimbatore - 641 034. Tamil Nadu, India. [www.tekhsol.com](http://www.tekhsol.com)

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Our **PROPEL** brand of petrochemicals provides comprehensive solutions.

Product Slate Includes:

- Polypropylene (PP)
- High Density Polyethylene (HDPE)
- Linear Low Density Polyethylene (LLDPE)
- Linear Alkyl Benzene (LAB)
- Purified Terephthalic Acid (PTA)
- Mono Ethylene Glycol (MEG)
- 1,3-Butadiene ● Butyl Acrylate





- Polypropylene (PP)
- High Density Polyethylene (HDPE)
- Liner Low Density Polyethylene (LLDPE)
- Linear Alkyl Benzene (LAB)
- Purified Terephthalic Acid (PTA)
- Mono Ethylene Glycol (MEG)
- 1,3-Butadiene ● Butyl Acrylate



# Built for business that never stops



Products developed with 4 decades of proven expertise.  
20,000 installations in 33 countries. A solution-centric approach  
that delivers on efficiency, productivity and economy.  
**An industry legacy since 1973.**

**Circular Weaving Machines | Knitting Machines | Fruit+Vegetable Packing Machines**





# **CALIBRIS**

PERFORMANCE MACHINES

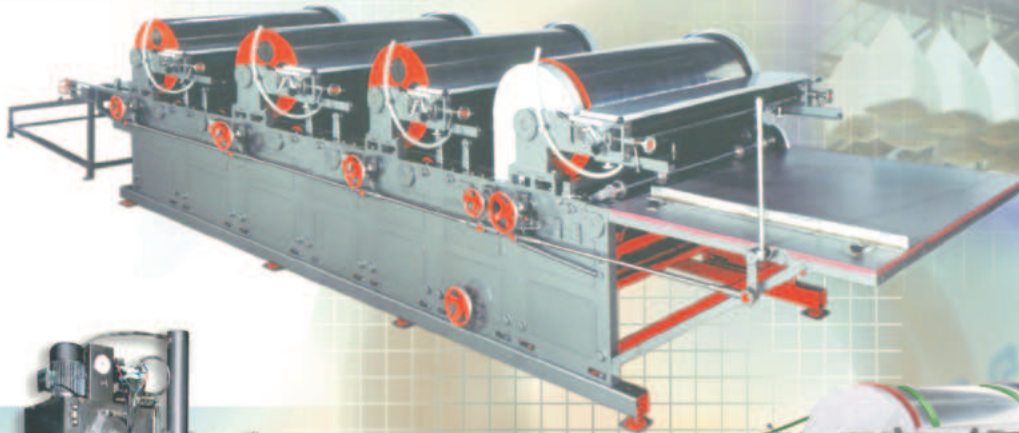
Formerly YOUR EQUIPMENT SOLUTIONS

**Girish B Kamath** - [sales@calibris.co](mailto:sales@calibris.co) +91 63664 34310

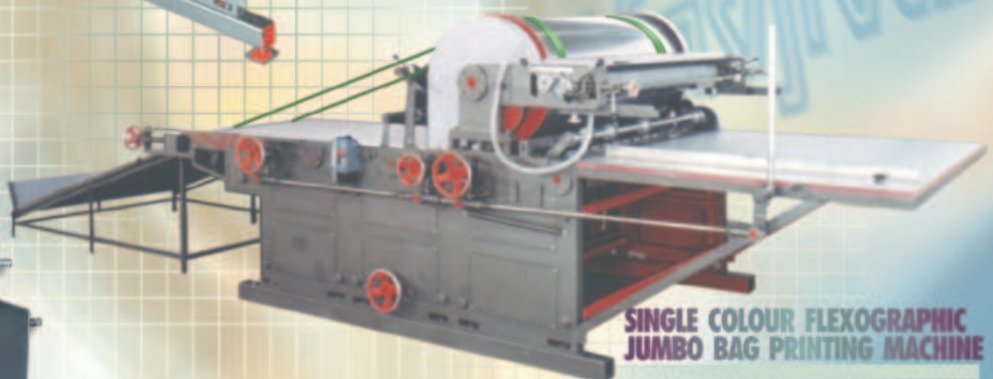
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# FF FLEXOGRAPHIC PRINTING MACHINE FOR FLEXIBLE INTERMEDIATE BULK CONTAINER/BAGS



CONTAINER TYPE BALING PRESS



SINGLE COLOUR FLEXOGRAPHIC  
JUMBO BAG PRINTING MACHINE



HDPE WOVEN FABRIC  
CUTTING MACHINE



ABUDHABI	GHANA	QATAR
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BANGLADESH	HUNGARY	RUSSIA
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EGYPT	LOMA TOGO	TANZANIA
ENGLAND	MALAWI	UGANDA
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## FOR WOVENSACK **INNOFLEX** **8800**

Flexo printing machine,  
 for printing on  
 Unlaminated and  
 Laminated PP  
 Woven Fabrics

PRADHANMANTRI

**Bhartiya  
 Jan Urvarak  
 Pariyojna**



**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)

### INNOVATIVE FLEXOTECH PVT. LTD.

436, Patel Avenue, S.G. Road, Thaltej,  
 Ahmedabad, Gujarat (India)

+ (91)-8347003307 , + (91)-9824096180

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sales@flexo.co.in, info@flexo.co.in

# **COMPLETE SHUTTLE ASSY.**

**NOVA6 576W / 720W (RX6)**



## **COMPLETE SHUTTLE BODY - A (R-6)**

**11400123302 / 11400123307**



# ***Moveable weft guide system provides better control of weft tension vs Fixed weft Guide shuttles.***

## ***Benefits***



- (A.)** 5% increase in fabric output.
- (B.)** Less DFL width variation in Fabric up to 5 mm \*\*.
- (C.)** Smooth & flat fabric (hence appears to shine ) / Improvement in fabric appearance.
- (D.)** Efficient bag conversion processes downline reducing waste.
- (E.)** Lower Sound level upto 93-96 dbAvs 98-102 dbA with soft Shuttle rollers #.

## Minimising costs through energy efficiency



Air cooled Chiller

### Capacity Range 1TR to 350TR

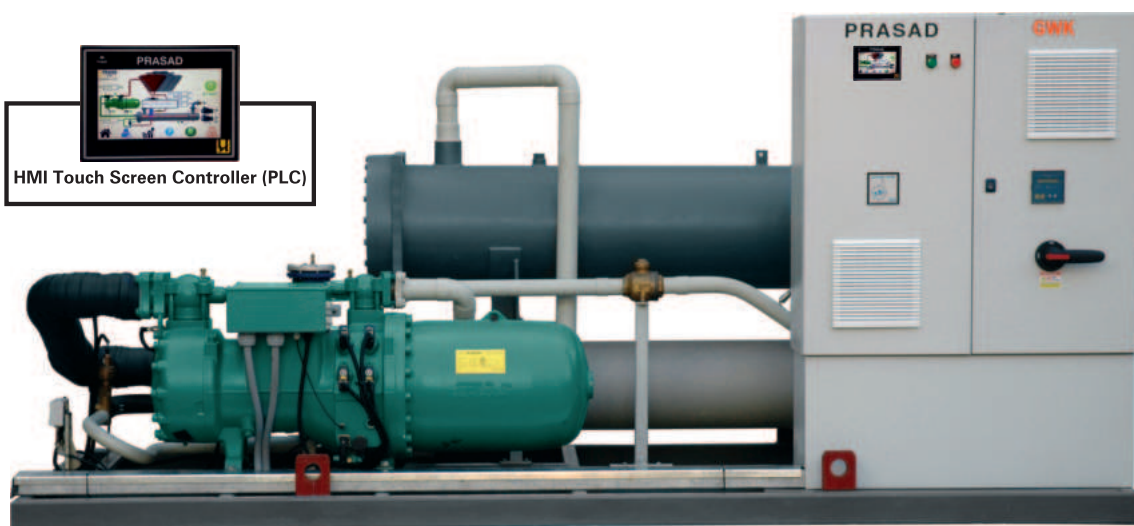
Large sized evaporator and condenser for tropical conditions.

A seamless safety chain including function control of compressor, fan, pump and water filling level.

High operation comfort, easy maintenance, low number of switching actuations.



HMI Touch Screen Controller (PLC)



Screw Chiller

### PRASAD GWK COOLTECH PVT. LTD.

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E-mail: [plastics@prasadgroup.com](mailto:plastics@prasadgroup.com), [www.prasadgroup.com](http://www.prasadgroup.com)  
ISO 9001:2015 Certified

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Pune : 9325401351  
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Delhi : 011-32907842, 9310701081  
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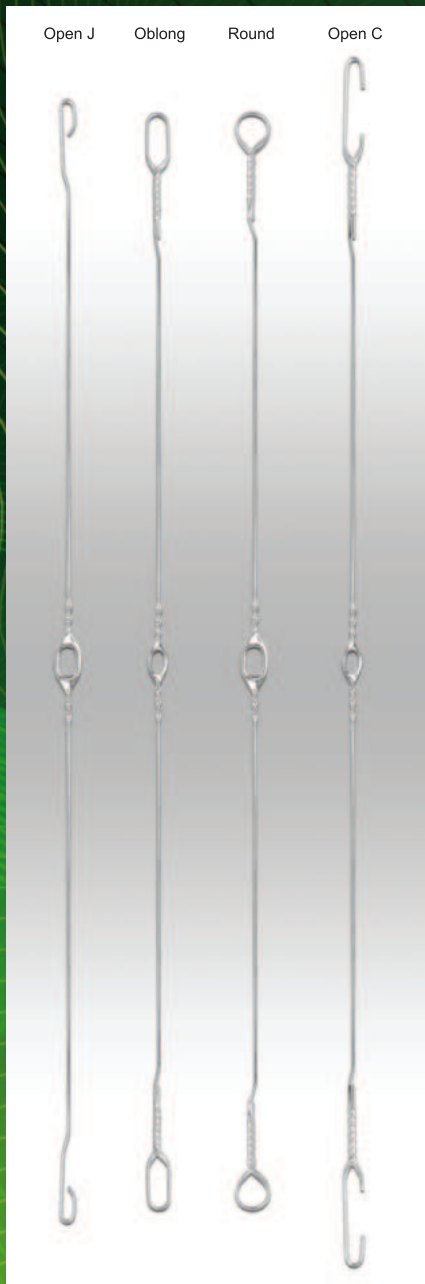
##### South:

Chennai : 044-23622230, 9385344442  
Bangalore : 080-23144760, 9341481016  
Hyderabad : 9346735965  
East:  
Kolkatta : 033-40083149, 8697733735



In Co-operation with Technotrans Solutions GmbH, Germany





# Wire Healds for Plastic Woven Sacks Industries





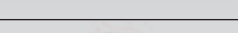
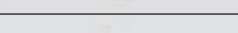
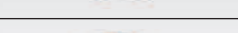
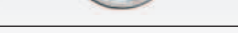
**Length :**  
300, 305, 310 & 355 mm or required

**Wire Size :**  
0.91 mm or required

**End Loops :**  
Open J, Oblong, Round & Open C

**Eye Location :**  
In centre or above centre

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

Eye No.	Photo	Dimension in mm
1080R		6.6 x 3.9
390R		8.0 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

## Get Quality & Perfection

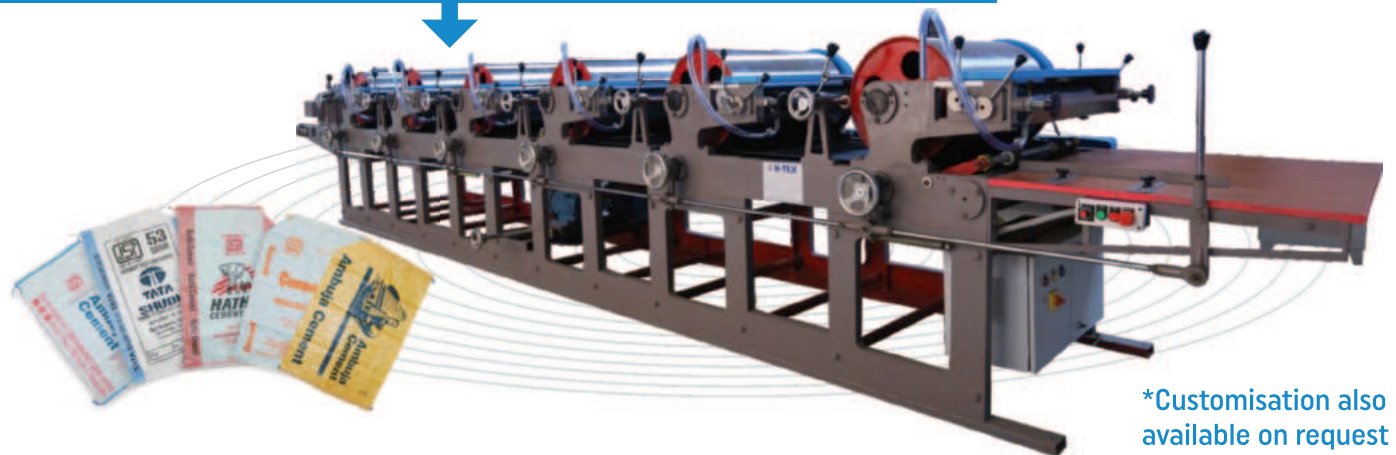
**We can also supply Flat Healds & Drop Wires**

# Manufacturer & Exporter of Printing Machinery & Hydraulic Bale Press for FIBC & Woven Sacks Industries

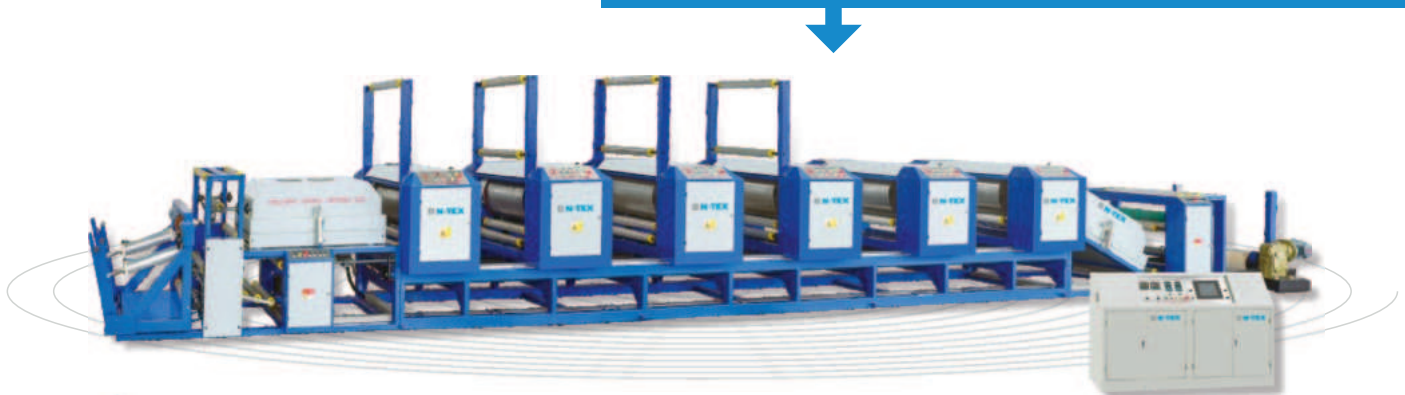
## FIBC Sheetfed Flexographic Printing Machine (1 to 8 Colors)



## Small Bags Flexographic Printing Machine (1 to 8 Colors)



## Fully Automatic Continuous Printing Machine





## FIBC Hydraulic Pelletising Bale Press

Specially Designed for Bale/Pelletising of FIBC



**Small Bags Hydraulic  
Bale Press**



\*Customisation also  
available on request

**Registered Office :**

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Ahmedabad - 380004, Gujarat, INDIA.  
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M. +91 94260 88820, +91 95120 55577 | E. [inquiry@ntex.in](mailto:inquiry@ntex.in)





# Quality Products

**SAR INDUSTRIES**

## Our Product Range

- » Hydraulic Bale Press For FIBC (Jumbo Bag)
- » Hydraulic Bale press 40 to 150 Ton
- » Hydraulic Cheese Pipe Straighter
- » **Hydraulic Bale Press For Waste**
- » Bobbin Cleaning Machine
- » Manual Printing (up to 4 Colours)
- » Gear Box Cooling For Tap Plant Hot Air Dryer Granules
- » Online Reforming (Fabric Inspection) Machine
- » Perforation Unit For Online Printing Machine
- » Surface Winder For Printing Machine & Lamination Plant
- » Online Gusseting Unit
- » Mixing Machine For Row Material (Granules)
- » Unwinding Unit & Rewinding Unit with Web Guiding System
- » Power Saving Blowers & All Accessories for Raffia Industries



Hydraulic Bale Press (40 to 150 Ton )



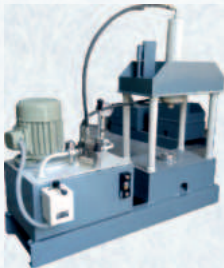
Hydraulic Bale Press For FIBC (Jumbo Bag)



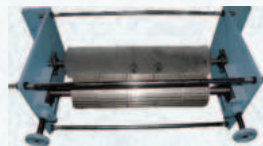
Hydraulic Bale Press For Waste



Bobbin Cleaning Machine



Hydraulic Cheese Pipe Straighter



Perforation Unit



Hot Air Dryer



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:

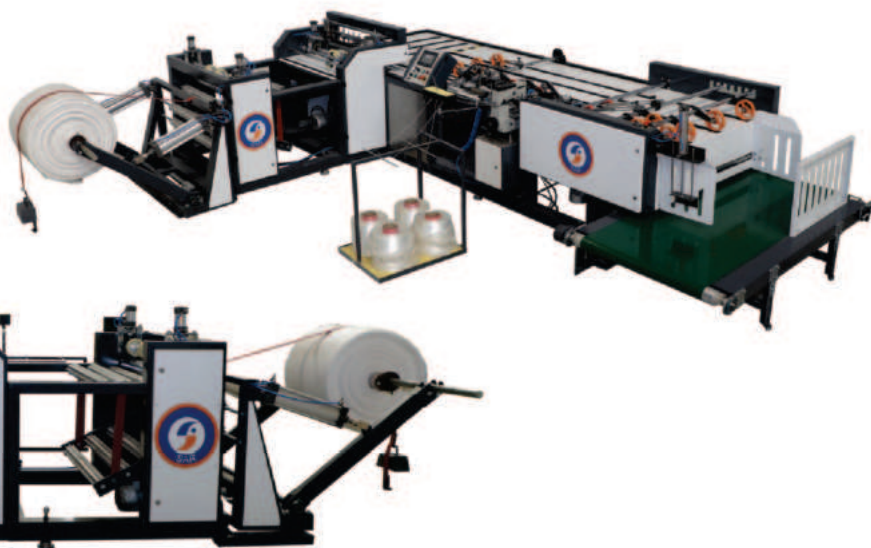
- 1.Reduction of man power working
- 2.Reduction of mixing time
- 3.Reduction of mishandling
- 4.Improves quality of end product
- 5.Contains 2 hot air blower of 0.5HP with 7.5 KW heater with PID installed Electric Panel.

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  $\pm 1$ 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](http://www.sarindustries.com)

## Inking Your IMAGINATION

Vyankatesh Udyog (I) Pvt. Ltd., is Central India's one and only the state of art plant with 100% Automation manufacturing facility for Printing Inks & Thinner, with a monthly manufacturing capacity of 360 MT inks. VUIPL Inks have become one of the leading manufacturers of printing inks in India within the set up of about 5000 sq mtr at MIDC Nagpur. VUIPL Inks has come a long way and is now one of the ace printing Ink Company.



### Manufacturers of :

- Flexographic Glory Inks for (PP, FIBC & HDPE Fabrics)
- Polypropylene Block Bottom Valve AD-Star Bags Inks
- Gravure Polyester Lamination Inks
- Gravure BOPP Extrusion PP Lamination Inks
- 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
- Gravure/Flexo-NC PU Inks (Toluene & Mek Free)
- Gravure NT NK inks
- Security Inks for all printing substracts.
- Metal Stamping Logo Inks (Galvanizing Sheet)
- Flexographic PP woven Water base inks surface printing (Upcoming product)
- Flexo/Gravure Poly Deep Freeze Inks (Surface Printing)



Since 1986

## VYANKATESH UDYOG (I) PVT. LTD.®

**Mfg. Exporter of all Kinds of Flexo & Gravure Printing Inks.**

### Regd. Office and Factory Address

Plot No. M-12/ 1, 2, 3, M.I.D.C., Hingna, Nagpur - 440016. (Maharashtra) **INDIA.**  
**Phone :** (0) 07104 - 237131/32, 7744811131, **Fax:** 0712-2241048  
**Email:** vyankateshudyog@gmail.com **Website:** www.vyankateshinks.co.in



**DR. CONCRETE**  
**CHEMICALS & COATINGS**

Revolutionizing construction with chemistry

Dr.CONCRETE is one of the reputed manufacturers and suppliers of Speciality construction chemicals for pre and post construction usage in the Construction Industry Ready Mix Concrete industry, Road Projects and Industrial Projects across the Indian Subcontinent, we are very well known for Excellence of our products.

### Mfg. of Construction Chemicals & Concrete Protective Coatings

#### Product Range

- Concrete Admixtures
- Corrosion Inhibitors
- Protective coatings
- Epoxy grouts & Mortars
- Repairs & rehabilitation products
- Industrial Flooring
- Concrete road repairs
- Structural Strengthening



## VYANKATESH CHEMICAL INDUSTRIES

### Reg. Office Address :

Plot No. 26, Hill Road, Gandhi Nagar  
 Nagpur - 440010(M.S.) INDIA

🌐 [www.drconcrete.in](http://www.drconcrete.in)

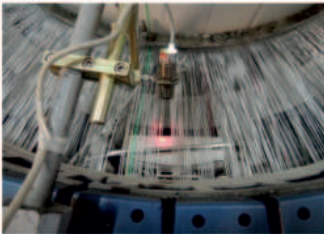
### Reg. Factory Address :

Factory KH No. 74, Bothli Mohegaon, Post - Butibori  
 Wardha Road, Nagpur - 440010(M.S.) INDIA

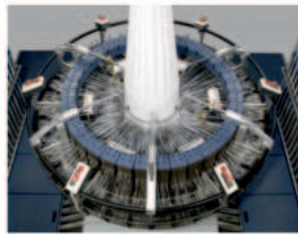
✉ [info@drconcrete.in](mailto:info@drconcrete.in) ☎ +91 86687 89279



## We are Providing Innovations & Benefits to Woven Sack, FIBC Industry since 1998....



"Weft End Detection" for reducing tape wastage



For all make & models of Looms



"Weft Break Detection" for avoiding Fabric Wastage

Avoids Tape Cutting  
Avoids Fabric Wastage

Improves Quality

Increases Efficiency  
Increases Productivity

"Loom Sensors" for Direct benefit

Loom Controller' for Electronic Loom

For all make & models of Looms



HMI - PLC

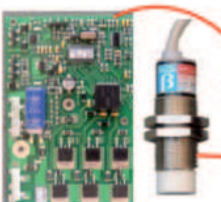
LED's for Diagnostics Direct Replacement



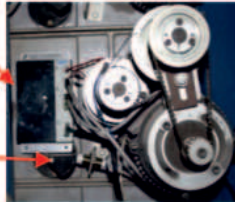
'All in One PLC card' for Mechanical Loom



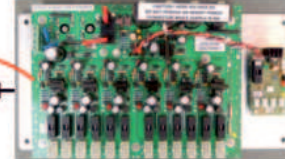
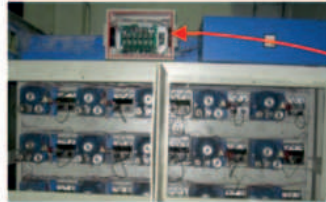
Maintain fabric quality by easy diagnostics & increase productivity by fast troubleshooting.



Winder Card & Analog Sensor



Cheese winders & Winder Frame



Winder frame 24X Power Supply card



'Synchronizer' Auto & Manual

For Direct Replacement in many make of 'Electronic Winders'

Avoids Total Frame Failure



### PMS Benefits:

Live Monitoring  
Quick decision  
Quick Action



More Productivity

Easy Monitoring of all Looms & machines

Order Report

Roll Report

Auto Reading

Auto Recording

Live Status

Instant Auto Report

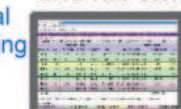
Performance Analysis



Digital Factory Monitoring

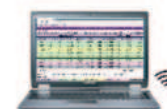
Central Monitoring

LIVE REPORT



PC

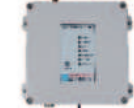
ORDER STATUS



Easy Monitoring

OFFICE

W.I.U.



Access Anywhere in Factory



Mobile, Tablet

Wi-Fi LAN



LAN Switch

Wired LAN

Internet

(ADSL Modem)

Report over Email



PMS: For Production Monitoring of Looms, Other Machines & Order Status



**Beta Computronics Pvt. Ltd.**

10/1, IT Park, Parsodi, Nagpur- 440022 (MS), INDIA.

Phone: +91-712-2227125, 2240122, +91-9763711367 – call & WhatsApp

Website: [www.betacomp.com](http://www.betacomp.com) E-mail: [sandeep@betacomp.com](mailto:sandeep@betacomp.com), [sales@betacomp.com](mailto:sales@betacomp.com)

'We serve as your Extended Technical team'

Online Support

Guidance & Training

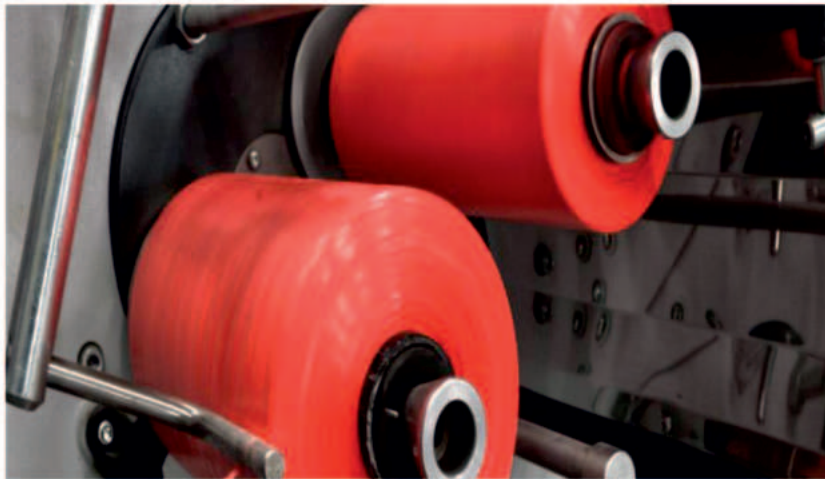


## Product Detail

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](http://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.

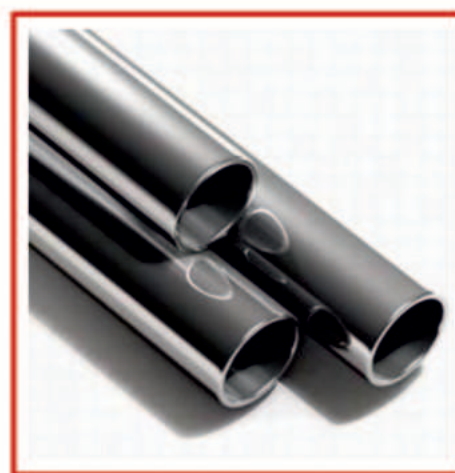
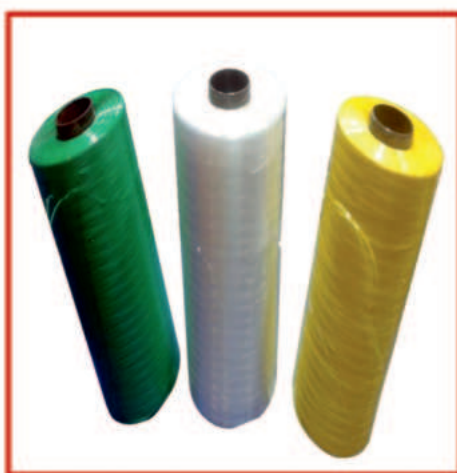
We assure you peace of mind in terms of **Quality Products, Competitive Rates & Best Service** while dealing with us

## 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 <sup>2</sup>
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



**S.K. Enterprises**  
**S.K. Engineering Co.**  
**S.K. Exports Pvt. Ltd.**

**First Choice Of Your Production**

**For Sample &  
Current Offer  
Please Whatsapp us on  
+91 98319 39162**

**H-Supreme 195 ± 5 Grams**

High Tensile Strength  
Low Power Consumption  
Mirror Like Inner Finish  
Friendly Handling  
Black Coating  
Super Enamel  
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 Grams**

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



## High Speed Needle Looms & Filler Cord Machines



### Model No.

6ND- 30  
8ND- 30  
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

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



Manufacturer :



Ahmedabad, Gujarat. (India)

Plot No. 1103+4+5/2, Phase III, "D" Road, G.I.D.C. Industrial Estate,  
Vatwa, Ahmedabad - 382 445. Gujarat. (India)  
Phone : 91- 079 - 2589 2266 - 6525 6453 Mobile : +91 98240 39000, +91 9727 393939  
E-mail : jayesh@amtrac.in • info@amtrac.in Web.: [http : // www.amtrac.in](http://www.amtrac.in)

Exporter :



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





# Edge Hardened Steel Cheese Tubes

**HIGH STRENGTH AREA  
WITH REQUIRED DUCTILITY**  
(Resistance to compression)



**SUPER HIGH STRENGTH AREA**  
(Resistance to Impact)



## ADVANTAGES

- Provides resistance to deformation/dents due to handling.
- Life of the cheese pipe is improved.
- Cost of lifting the dents and removing deformation is avoided.
- The 'Per Cycle Cost' of cheese pipe is drastically reduced.

Size  
**37mm x 35mm x 218mm**

**A Lean Enterprise**

Winner of Prestigious



**MAKE IN INDIA**  
(2014 -15)

Award from ITAMMA



**SIDDHI ENGINEERS** 'SIDDHI HOUSE' 6, Virkunj Society, Nr. Vidyanagar School, Usmanpura,  
Ahmedabad, Gujarat, INDIA.

Tel: **+91 93779 79021**

E-mail: **simktg@siddhiindia.com** | **siexp@siddhiindia.com**

Website: **www.siddhiindia.com**

# IOT

SENSE | MONITOR | ANALYSE

## Connectivity

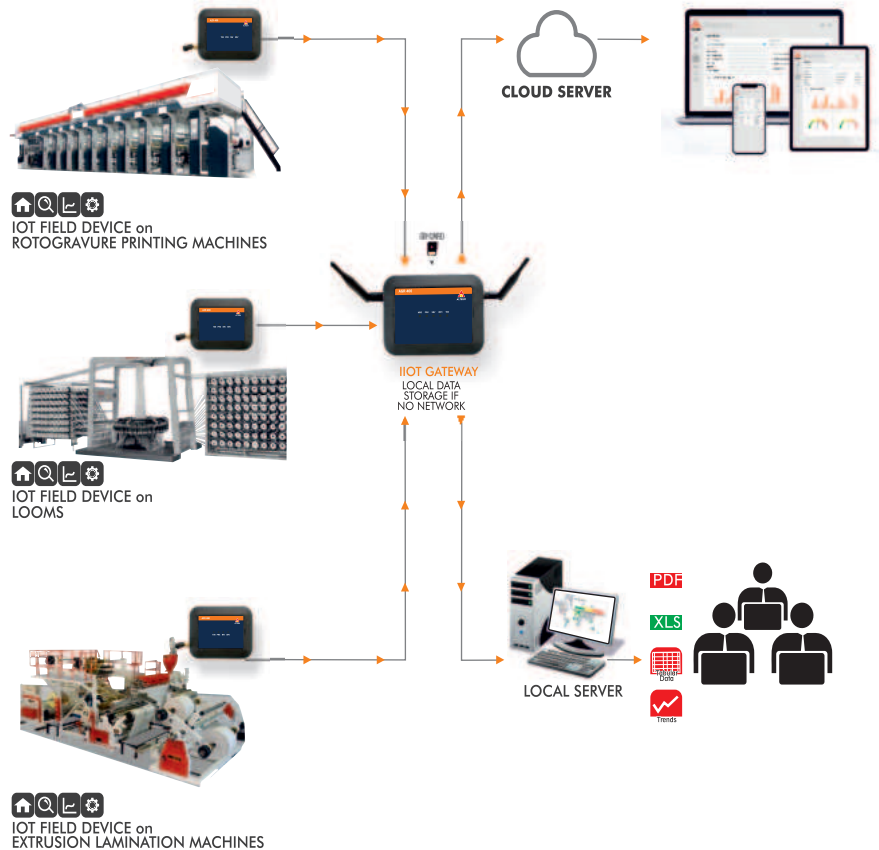
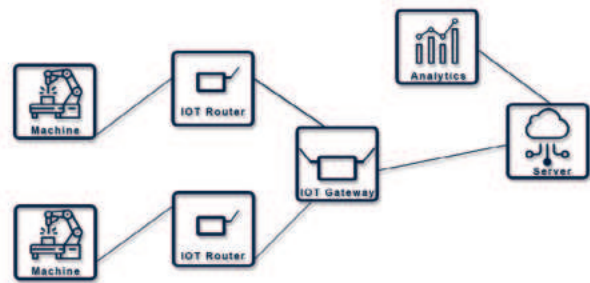
Allowing users to log and analyze key performance indicators such as OEE, Alteem's Dashboard Portal is at the heart of connected services. Showing historical data and generating reports, it allows users to gain insights to produce real operational improvements, and can be used remotely via laptops and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

**DATA  
ACQUISITION**

**DATA  
MANAGEMENT**

**ADVANCED  
ANALYSIS**



**Manufacturer & Designer of Web Control Systems**

Opposite Ganesh Meridian A, Chanakyaouri Roas, Nr. New Gujarat High Court, S.G. Highway, Ahmedabad-380060(Gujarat)

**Phone:** +91-9662164747, 9723372233

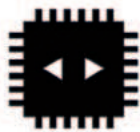
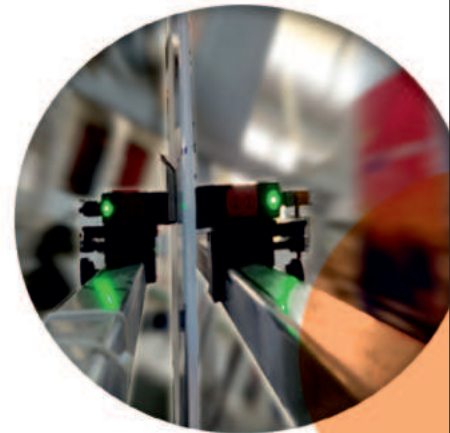
**E-mail:** sales@alteem.com



## Automatic B2B Registration Control System

### ABR -400

Achieving Precise Alignment: Front and Back Mark Matching in Extrusion Lamination Machinery



High Speed  
Embedded Board



Automatic Search  
for Registration Mark



7 inch  
Touch Screen

## Back To Back Window Matching System

### ARC -400

Achieving Seamless Front and Back Window Alignment in Lamination Machine



# OUR CHILLERS WILL HELP KEEP YOUR PROCESS COOL

If efficient heat transfer systems are the need of the hour then our design philosophy precisely revolves around it. With a capacity ranging from 2 to 500 TR, and various refrigerant options like R-410A, R-134A, R-407C, we have a wide range of offerings.

And while there are only a few things you could ask for while choosing a chiller for your **heavy-duty** industrial application; we believe that there should be more to it. Our chillers deliver not only Energy Efficiency, User Friendliness and of course Better Performance but much more than that because we've always wanted to be a step ahead.

So, here's what our Chillers offer beyond the usual-



Eco-Friendliness



Reliability



Maintenance Friendliness



Ruggedness

One Stop Solution For Heat Transfer Systems indeed!



Air Cooled  
Water Chiller



Water Cooled  
Water Chiller



Air Cooled  
Air Chiller



Water Cooled  
Air Chiller



Air Cooled  
Screw Chiller



Water Cooled  
Screw Chiller

Nu-Vu Conair Pvt. Ltd.

Plot No. 147 & 148, Devraj Industrial Park, Piplaj - Pirana Road, Piplaj, Ahmedabad - 382405

Phone: +91 79 2970 8147, +91 97129 28201, +91 90990 76206

marketingindia@conairgroup.com | www.conairgroup.in |   



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**low breakage**

...for dry bulk goods.



AD\*STAR®

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

highly protective

**optional micro-perforation**

**recyclable mono-material packaging**

chem.  
resins

fertilizer

animal feed

rice

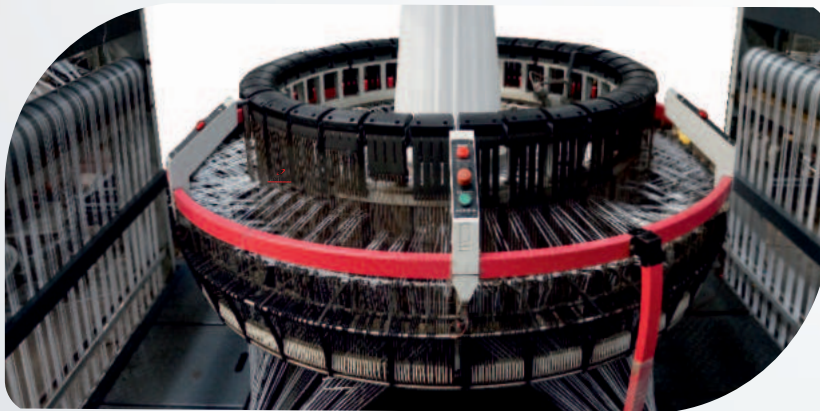
grains

flour



# WIRE HEALDS

## CERAMIC EYELET



S NO.	DESCRIPTION	REF. NO.	MODEL
1.	HEILD WIRE - A (LE) 310MM	11405462000	NOVA 6 / LSL6 36 BELTS / LSL610 / LSL 620 NOVA61 / NOVA62
		11158248110	
2.	HEILD WIRE - RE DIA 5.5	11405985020	NOVA 6 / LSL6 36 / 30 BELTS
3.	HEALD WIRE - 300 MM	11130603800	LSL6 36 BELTS / ACE 6
4.	HEILD WIRE (8040R)	11158254400	LSL8 / LS10 / LSL630 / NOVA8 / NOVA10 NOVA12 / NOVA82
5.	HEILD WIRE (8040R)	11131652100	LSL8



# ***FILTER MESH***

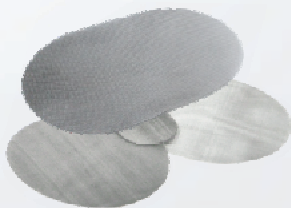
***We can supply Various Mesh sizes ranging  
from 20 Mesh to 300 Mesh in  
DIA 38mm to 300mm***



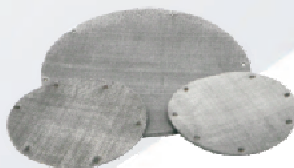
**CYLINDRICAL/CANDLE  
FILTER MESH**



**FILTER BELTS**



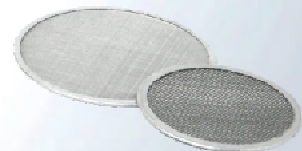
**ROUND  
PLAIN MESH**



**ROUND  
WELDED MESH**



**ROUND  
DUTCH WEAVE**

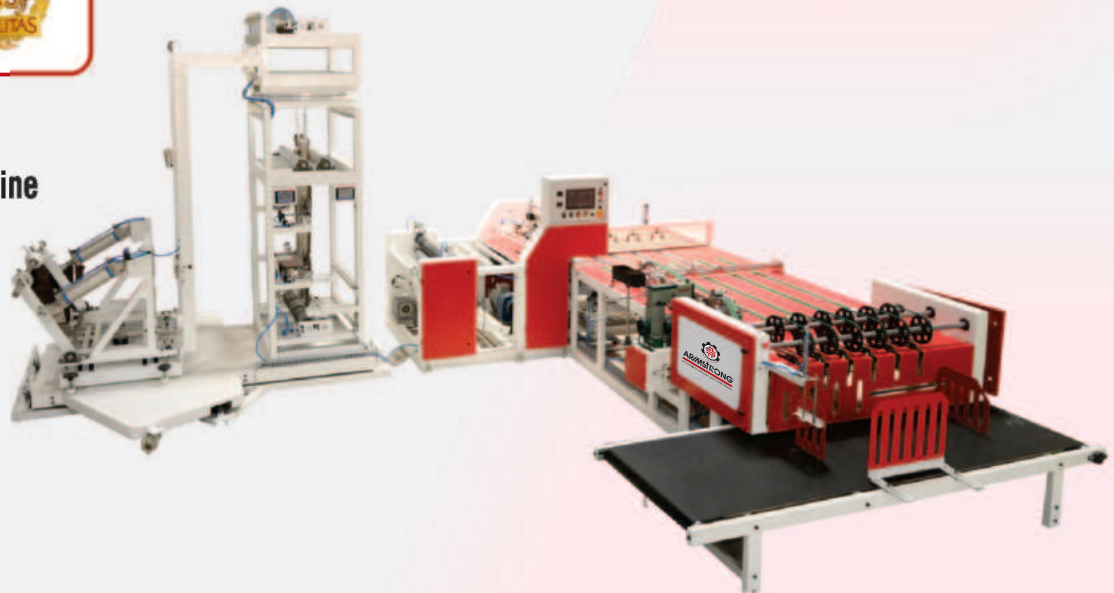


**FILTER PACK**

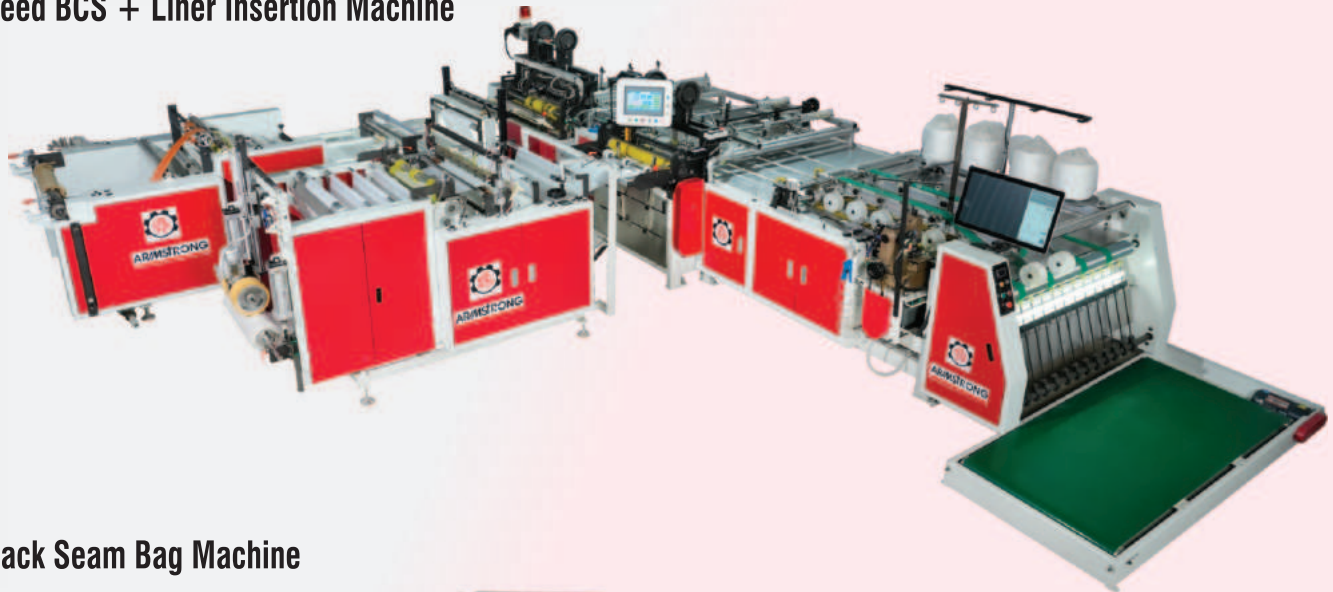
S NO.	DESCRIPTION	REF. NO.	MODEL
1.	FILTER RIBBONS AISI-304 KPZ 152/24 MESH (98 MM X 10M)	11163901630	LOREX
2.	FILTER BELT 72/15 REVERSE TWILLED (97 MM X 10M)	11195077800	LOREX
3.	FILTER BELT (SS AISI 304 WIRE MESH-100) 97 MM X 10M	11195199900	LOREX

## 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  
Seam Glue Based Bag for BOPP Laminated  
Woven Bags with Gusset Unit Inbuilt.

SINCE : 1982



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DO BUSINESS LIFELONG, WITH ARMSTRONG

### Office :

601-"SARAP" Opp. Navjivan  
Press, B/h. Gujarat Vidyapith,  
Ahmedabad-380014, India

### Factory :

A2/502-1, Opp. Indo German  
Tool Room, Phase-4, G.I.D.C.,  
Vatva, Ahmedabad-382446, India

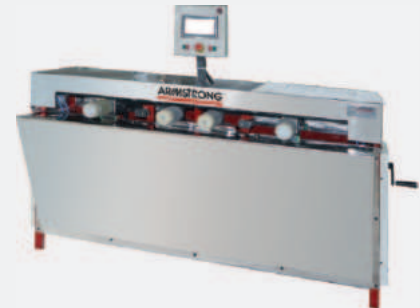


# & FLEXIBLE PACKAGING BAG MAKING MACHINERY

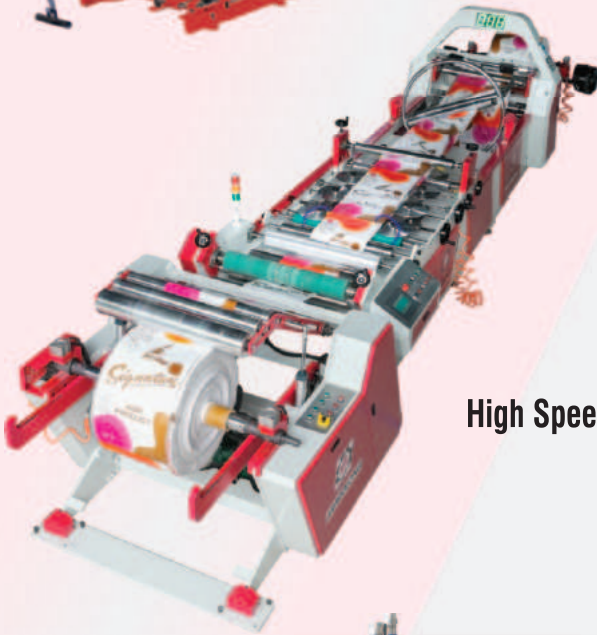
**PiNCH** Fully Automatic  
**tek-40** Conversion Line



Ultrasonic Hemming Machine



High Speed Gusset Machine



**ORSAN**  
MPS



4000H



SS 3000-2H



4700-2 Specially for BCS line

**JUKI** LU 1510-N



**NEWLONG**



DN | DKN SERIES

**ARMSTRONG** ST 502 BCS



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www.armstrongex.com



## **SPECIALIST IN ALUMINUM CHEESE PIPES**

- ⤴ Light in weight & better strength as compared to MS Pipes.
- ⤴ Being lighter in weight than MS pipes reduces vibrations maintenance & also save energy.
- ⤴ Pipes extruded with harder alloy give better strength compared to Cold Drawn Pipes & MS pipes & gives higher operational life.
- ⤴ Comparatively cheaper than MS & Cold Drawn Pipes (considering : investment, operational life & disposing i.e. scrape) considering equivalent life cycle.
- ⤴ We supply extruded Aluminum cheese pipes plain i.e. mill finish or anodized or powder coated according the customers requirements. We have an In house anodizing plant which is capable of anodizing upto 25 microns.
- ⤴ The most common reason for coating the cheese pipes is to provide a uniform reflection co-efficient for color detectors at the loom. Black is generally the preferred color for this purpose. Other colors can also be imparted on demand.
- ⤴ Available in Dimensions ID /OD in mm : 110/120 , 90/102, 90/99, 90/98, 82/90, 80/88, 76/82, & 35/40. Special sizes can be developed to suit special requirements.

---

Manufacturer & Exporter

**AARAV INDUSTRIES**

430/B 1st floor GIDC Ind. Estate Makarpura Vadodara 390010 (Gujarat) India.

**(M) 9227135383, Email: bhavishya4u@hotmail.com**



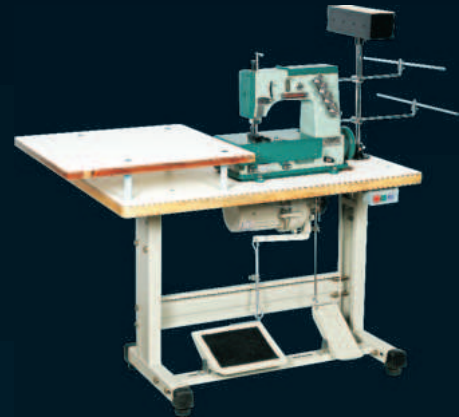
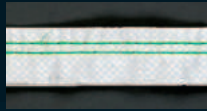
## Sewing Machines For HDPE Woven Sacks Bags



### ST - 502 HD

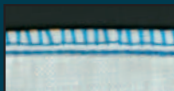
Double Needle, Four Thread,  
Chain Stitch Sewing Machine

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



### 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/cm<sup>2</sup>.
- ◆ 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



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Gujarat, INDIA.

Phone : 91 - 79 - 2583 0971  
Mobile : +91 98240 62000 (Umesh Panchal)  
E-mail : umesh@gabbar.com  
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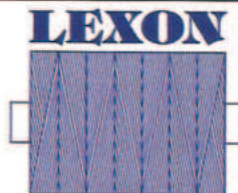
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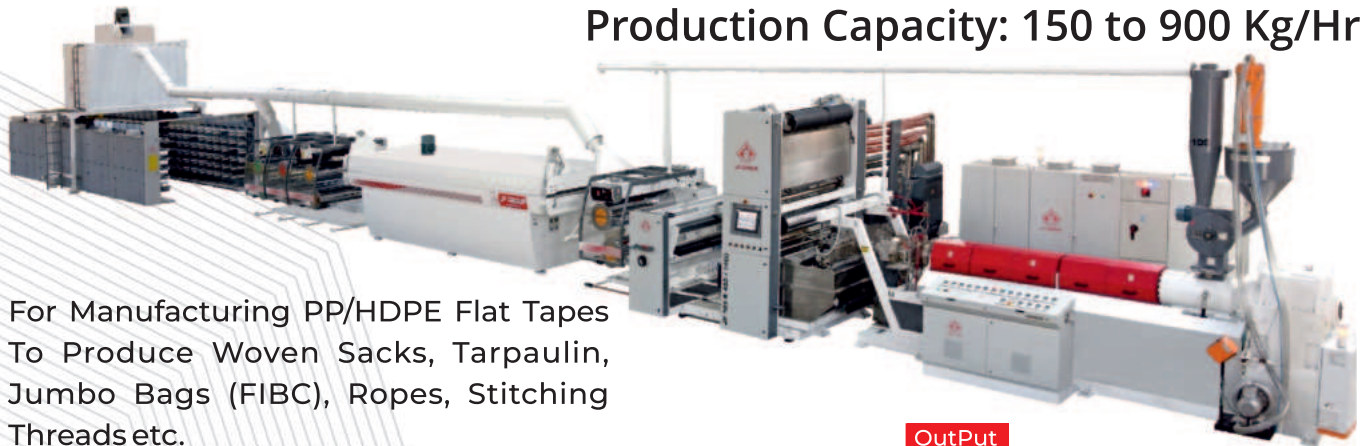
### CORPORATE & REGD.OFFICE

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Tape Winder Rack



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Jumbo Winder  
Fibrillated Tape



Auto Doffing  
Tape Winder

OutPut



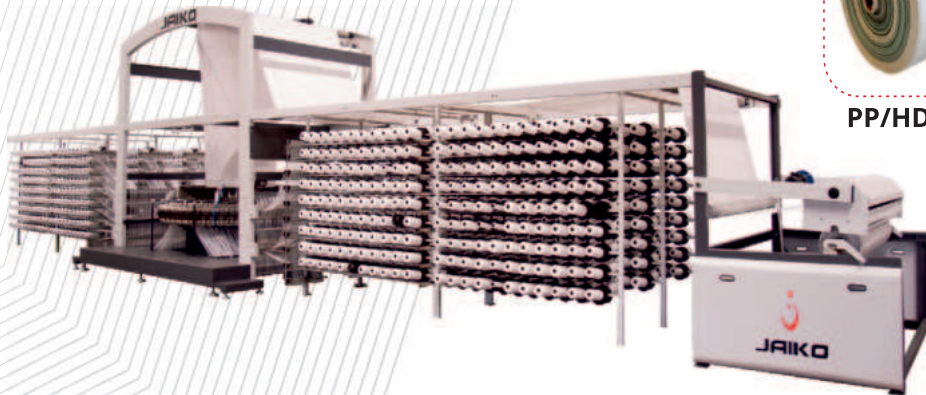
Baler Twines



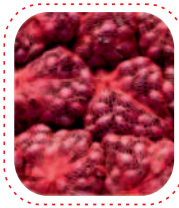
PP/HDPE Tapes

## CIRCULAR WEAVING MACHINE

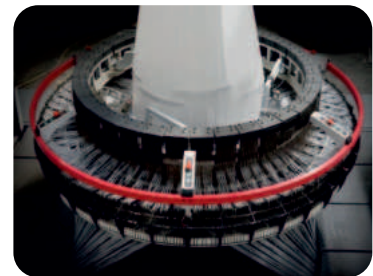
4,6,8 & 10 Shuttle Circular Weaving Loom



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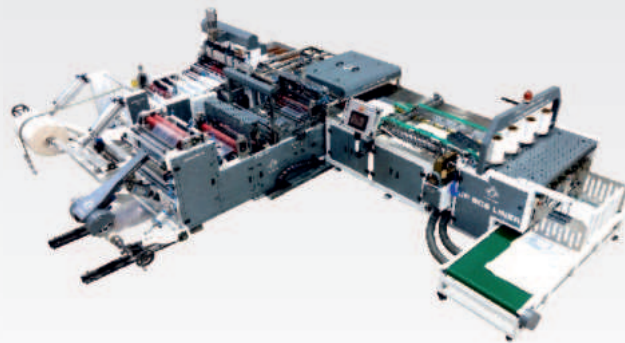
**CORPORATE OFFICE**

C1B-1034 TO 1037 GIDC Industrial Estate, Ankleshwar - 393002, Gujarat - INDIA. Mobile: +91 99090 47164

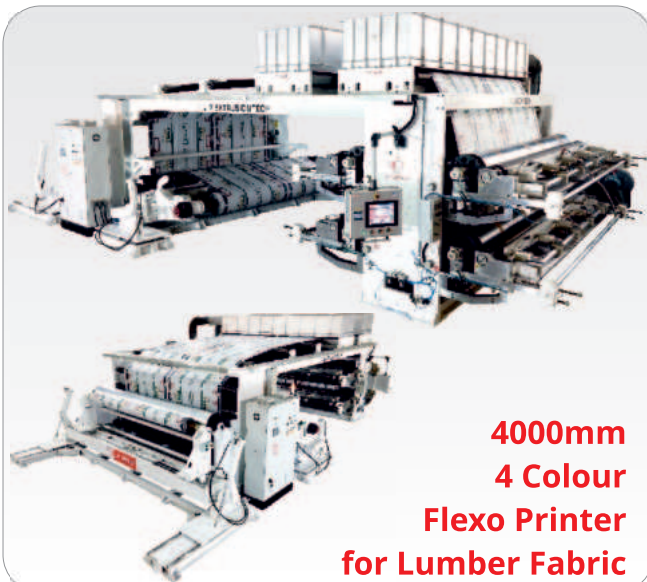




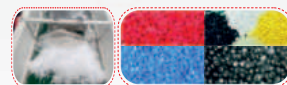
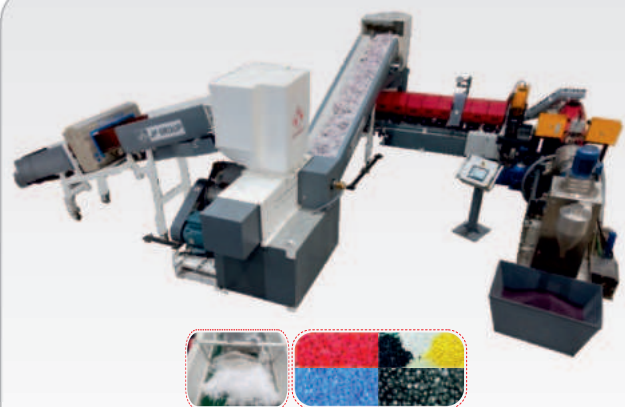
**EXTRUSION COATING MACHINE**  
Die Width from: 900mm to 6000mm



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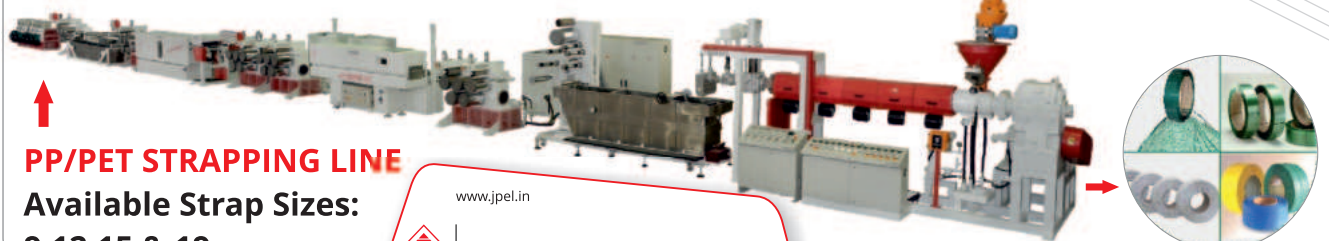
**4000mm  
4 Colour  
Flexo Printer  
for Lumber Fabric**



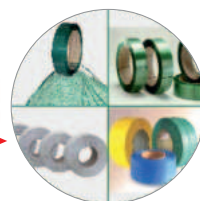
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- The views expressed in this publication are not necessarily those of the Association.
- This Association represents the Woven technical Textile Manufacturers in the Country. All of them stand solidly behind it.
- Ever since it was established in 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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