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President's Message



Dear Members,

As we step into the vibrant months of September and October, I extend my warmest greetings to you all. This period brings with it the excitement of festivals and a renewed spirit of unity within our industry. I take this opportunity to wish you and your families a joyous and prosperous time as we celebrate Navratri, Durga Puja, and Diwali in the coming weeks.

The technical textiles industry, particularly the packaging sector, continues to be a key driver in India's economic growth. As we have seen over the past months, packaging materials - specifically flexible packaging - are playing an increasingly critical role in various industries. With the government's continued push for sustainability, we are witnessing shifts towards use of reprocess materials that also align with global trends. This opens new avenues for innovation within woven technical textiles, giving us an opportunity to lead the way in sustainable practices.

The last quarter has been pivotal in addressing challenges and exploring new opportunities in the packaging domain. The global supply chain trends are emphasizing the need for efficient packaging solutions, something our members have the expertise to cater to.

I urge all members to continue their dedication towards innovation and sustainability, areas where we have already made significant progress. I also encourage you to embrace these festive months as a time to rejuvenate, reflect, and strengthen relationships within our industry.

As President of IFTEX, I am confident that the road ahead is full of opportunities for us to collaborate and grow stronger as a federation. Let us remain committed to our shared goals, working towards further elevating the standards of woven technical textiles, not just in India but globally.

Wishing you all a season of happiness, success, and prosperity.

Warm regards,



K.R. Padmaja Reddy
President, IFTEX

Vice President's Message



Dear Members,

As we embark on a new month, I hope this message finds you well and energized. September brings with it renewed enthusiasm, and we are witnessing exciting developments across various sectors, particularly in our industry.

The packaging sector continues to evolve, driven by advancements in technology, changing market demands, and stricter regulatory frameworks. One such regulatory shift, which has been top of mind for all of us, is the Quality Control Order (QCO) for PP/HDPE bags. While it is a relief that the implementation deadline has been extended to December 6th, 2024, I strongly urge all manufacturers and stakeholders to expedite their preparations and secure the necessary BIS licenses without further delay. Procrastination can lead to unforeseen bottlenecks, and early compliance will ensure a seamless transition when the QCO officially takes effect.

This extension provides a crucial window of opportunity to strengthen our compliance mechanisms and align our processes with the standards set by the Bureau of Indian Standards (BIS). Let's use this time wisely, not only to prepare for the QCO but also to enhance the overall quality of our products and exceed customer expectations.

Beyond regulatory matters, September also marks a pivotal time in our annual business cycles. With the festive season approaching, we expect demand to rise in key sectors, including construction, FMCG, and retail. This is the perfect time to capitalize on market momentum, innovate in our packaging solutions, and ensure timely deliveries to maintain strong customer relations.

I also take this opportunity to extend my best wishes to you and your families for the upcoming Durga Puja and Dussehra.

As always, your feedback and suggestions are invaluable to us. Together, let's continue driving excellence in our industry and positioning ourselves as global leaders in bulk packaging.

Wishing you all a productive and prosperous month ahead.

With Warm Regards,

Prakash Kumar Khemani

Vice President, IFTEX

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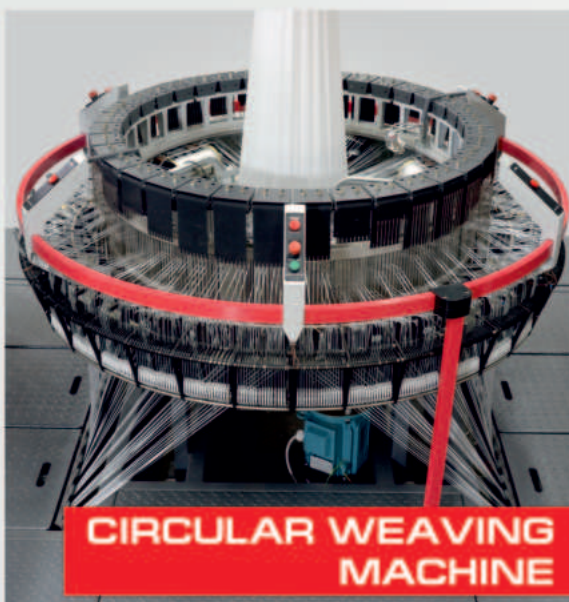


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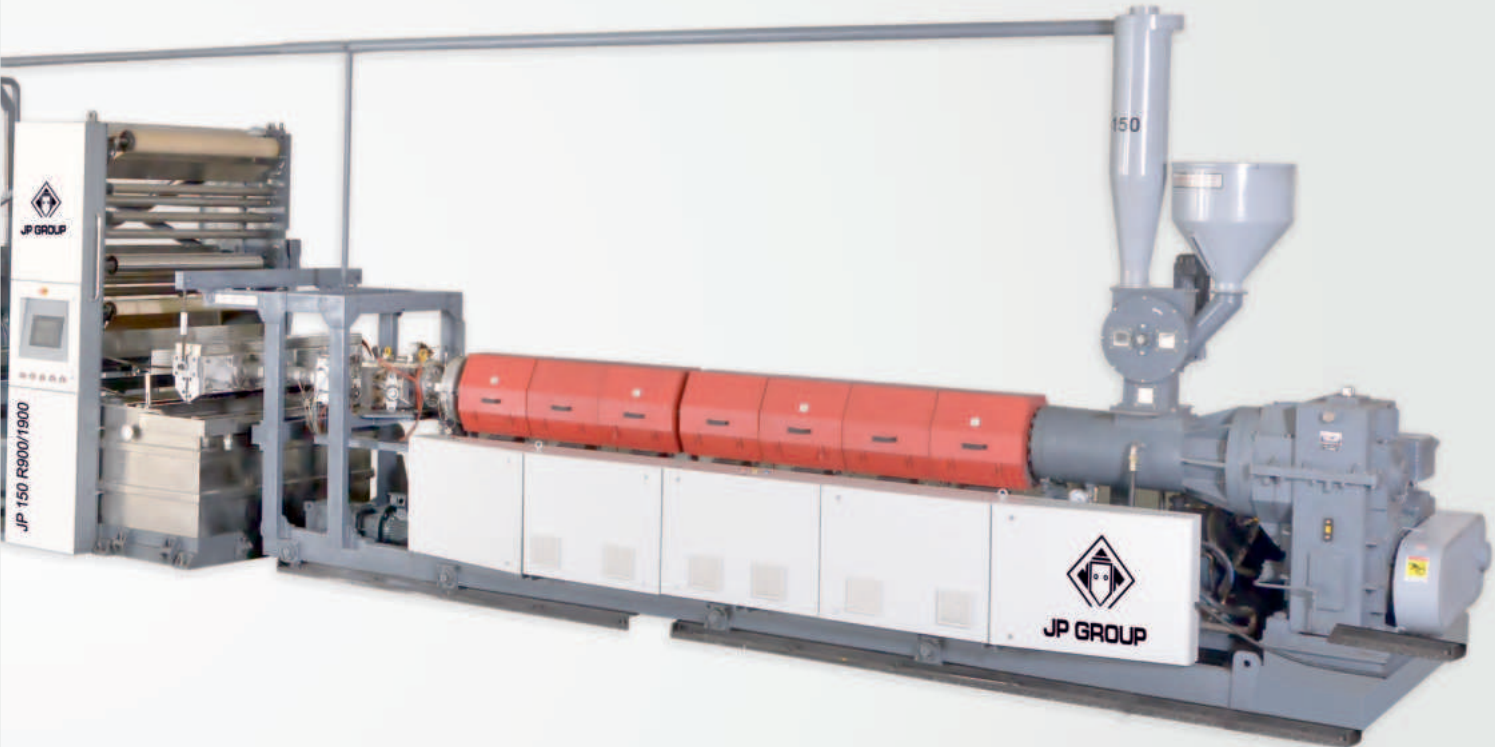
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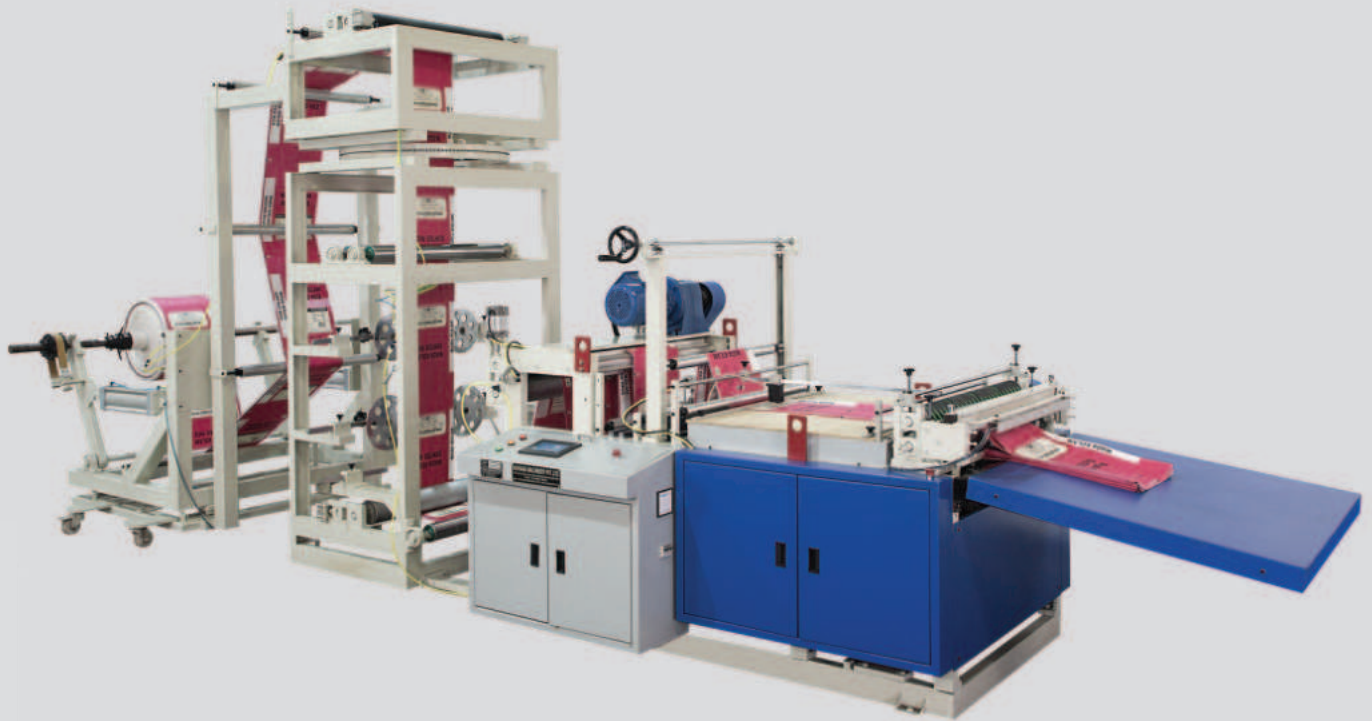
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- This Association represents the Woven technical Textile Manufacturers in the Country. All of them stand solidly behind it.
- Ever since it was established in 1971, the Association has focused attention on the problems and difficulties faced by the 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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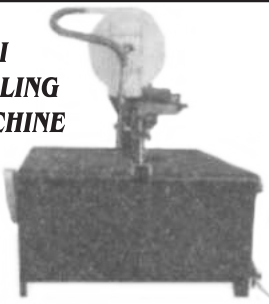
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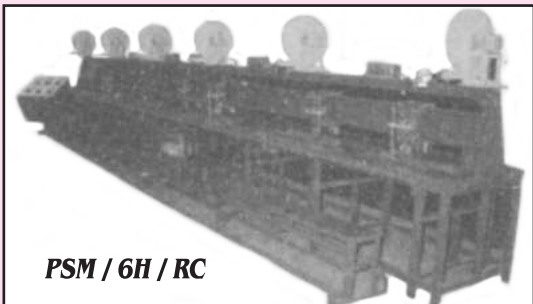
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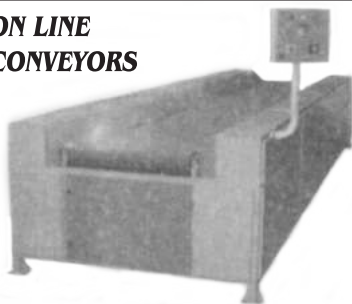
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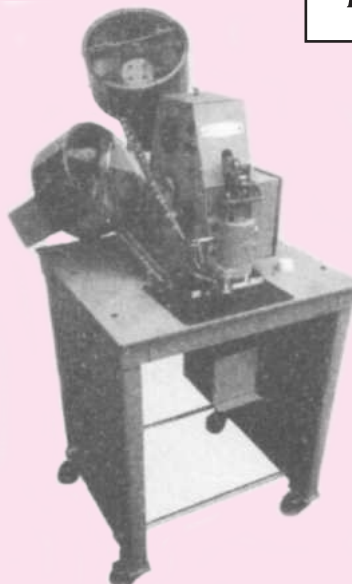
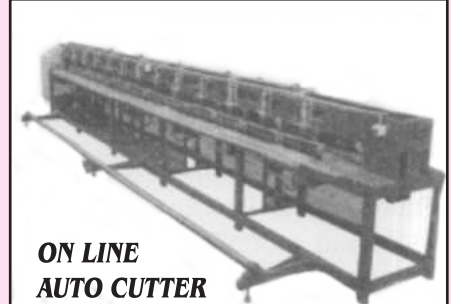
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ENCOURAGING THE USE OF RECYCLED GRANULES IN THE MANUFACTURE OF TECHNICAL TEXTILES: A SUSTAINABLE SOLUTION TO FULFILLING EPR LIABILITIES

Dr. Prakash Kumar Khemani

VP- IFTEX

In today's world, where sustainability is more than a trend and rapidly becoming a corporate responsibility, industries are compelled to innovate in ways that reduce environmental impact. One of the promising approaches in the technical textile industry is the use of recycled granules in manufacturing processes. This practice not only supports the drive towards a circular economy but also aids in meeting Extended Producer Responsibility (EPR) liabilities. Here, we explore how incorporating recycled granules is a win-win strategy for manufacturers, the environment, and the industry's regulatory compliance efforts.

1. The Growing Role of Recycled Granules

Recycled granules are derived from plastic waste materials that have been processed to be reused in manufacturing. This can include everything from PET bottles to other post-consumer plastics that are carefully sorted, cleaned, and pelletized into granules that can be fed back into the production cycle. These granules are increasingly being used in technical textiles—materials that have specific properties like durability, resistance to chemicals, and performance under stress, which are commonly used in sectors like agriculture, medical, automotive, and construction.

2. Sustainability Benefits in Technical Textiles

Technical textiles often require strong and durable materials, many of which come from virgin plastics. However, integrating recycled granules helps reduce the demand for virgin raw materials. This has several sustainability benefits:

↳ **Reduction of Plastic Waste:** By reusing materials that would otherwise end up in landfills or oceans,

manufacturers help address the global plastic pollution crisis.

↳ **Lower Carbon Footprint:** Producing recycled granules requires less energy compared to creating virgin plastic from fossil fuels, resulting in lower greenhouse gas emissions.

↳ **Resource Conservation:** Using recycled materials helps conserve the raw petrochemical resources needed for plastic production, contributing to a more responsible use of finite resources.

↳ **Positive Environmental Impact:** The reuse of waste plastic reduces the overall environmental burden, making technical textiles a part of the solution rather than a contributor to the problem.

3. Meeting EPR Obligations with Recycled Granules

Extended Producer Responsibility (EPR) frameworks are now being adopted by many countries, including India, to hold manufacturers accountable for the lifecycle of their products, including post-consumer waste management. Under EPR regulations, manufacturers of plastic-based products are required to ensure that a certain percentage of their products, or their packaging, is made from recycled material. The use of recycled granules is an effective way to meet these requirements.

Here's how adopting recycled granules can help fulfil EPR liabilities:

↳ **Easier Compliance with Recycling Targets:** Governments around the world are setting mandatory recycling targets for industries. Using recycled granules in the production of technical

textiles enables manufacturers to directly contribute to these goals by reducing their reliance on virgin materials.

- ↳ **Cost-Effective Approach to EPR:** Fulfilling EPR obligations often involves significant costs in waste collection and recycling processes. By proactively incorporating recycled granules into manufacturing, companies can reduce the need for costly external waste management solutions while also reducing penalties for non-compliance.
- ↳ **Closed-Loop Systems:** A circular manufacturing process that uses recycled granules helps create a closed-loop system, where the waste from one product lifecycle becomes the raw material for another. This is exactly what EPR legislation encourages, making it a smart move for manufacturers aiming to stay ahead of regulatory demands.

4. Economic Advantages for Manufacturers

The use of recycled granules isn't just an environmentally responsible practice—it's also economically advantageous. Here are some of the financial benefits manufacturers can experience:

- ↳ **Cost Savings:** Recycled materials often cost less than virgin plastics, helping manufacturers reduce their production costs, especially in times of fluctuating raw material prices.
- ↳ **Boosting Brand Image:** Consumers are increasingly conscious of the environmental impact of the products they purchase. Manufacturers who integrate sustainable practices such as the use of recycled granules can enhance their brand reputation and appeal to eco-conscious consumers.
- ↳ **Access to Green Certifications:** Using recycled materials can help manufacturers achieve various sustainability certifications that are becoming crucial in competitive markets.

5. Challenges and Solutions

While the benefits are clear, there are some challenges to adopting recycled granules. These include concerns over the quality and performance of recycled materials in highly technical applications. However, advancements in recycling technology have led to high-quality recycled granules that are comparable in performance to virgin materials.

Manufacturers can address these concerns by working with suppliers that specialize in high-quality recycled granules, ensuring that the materials meet the necessary specifications for technical textiles. Additionally, regulatory bodies are increasingly recognizing the role of recycled materials in reducing environmental impacts, and policies are evolving to support industries in this transition.

6. The Future of Technical Textiles and Sustainability**

Incorporating recycled granules into the production of technical textiles represents a forward-thinking approach to manufacturing. It offers a balance between high performance and sustainability, while allowing manufacturers to comply with tightening EPR regulations. As consumer and regulatory demands for sustainable products grow, the use of recycled granules will not only become a standard practice but a necessity for staying competitive in the marketplace.

In conclusion, the adoption of recycled granules in technical textile manufacturing presents a practical, environmentally conscious, and economically viable solution. It offers a pathway to fulfilling EPR liabilities while promoting a circular economy. By embracing this practice, manufacturers can take meaningful steps toward sustainability, reduce their environmental impact, and meet the increasing regulatory demands in a cost-effective manner.



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PROPELLING INDIA'S PLASTICS INDUSTRY TOWARDS SUSTAINABILITY, INNOVATION, AND GLOBAL LEADERSHIP

Plastindia Foundation has officially launched PLASTINDIA 2026, the 12th edition of the renowned international Plastics Exhibition and Conference, at a ceremony in Mumbai on August 23, 2024. It was graced by the Hon'ble Minister of Commerce and Industry, Government of India, Shri Piyush Goyal, who also inaugurated the launch. Along with Shri Piyush Goyal and Shri Sunil Singhi, Hon'ble Chairman of the National Traders' Welfare Board, Ministry of Commerce & Industry; Alok Tibrewala, Chairman of the National Executive Council for PLASTINDIA 2026; Ravish Kamath, President of the Plastindia Foundation; Raju Desai, Vice President of the Plastindia Foundation; Dharmendra Gandhi, Hon. Treasurer of the Plastindia Foundation; Pradeep Rathod, Chairman of the National Advisory Board PLASTINDIA 2026; Thomas Franken, Director K, Portfolio Plastics & Rubber at Messe Düsseldorf GmbH; and Jigish Doshi, Immediate Past President of the Plastindia Foundation, set the tone for the event.

Shri Goyal highlighted the industry's potential, calling for innovation and a target of a 20% annual growth rate, which surpasses the country's nominal GDP growth. He urged industry stakeholders to leverage India's talent and technology to enhance competitiveness, asserting, "It's time to capture world markets and engage globally from a position of strength." He also announced plans for a CEO conclave during PLASTINDIA 2026, encouraging more frequent exhibitions to keep pace with rapid advancements in the sector.

A symbolic lighting of an innovative LED diya during the ceremony represented unity and collective effort, setting a positive tone for the industry's future. Shri Goyal, reaffirming strong governmental support, indicated that both the Prime Minister and Home Minister recognize the sector's importance in job creation and economic progress. He proposed the tagline "Bharat Forever" for future editions of





PLASTINDIA, underlining the industry's lasting impact on the nation's development.

The Minister emphasized that to achieve a target of becoming the third-largest economy by 2027, India must think big and embrace technology. He called for an increase in India's share of global trade from 1.8% to 20%, aiming for \$100 billion in exports. Addressing environmental concerns, he encouraged a focus on the circular economy and quality standards to combat substandard imports.

Ravish Kamath welcomed participants and acknowledged the contributions of PLASTINDIA 2026 sponsors, Reliance Industries, Supreme Industries, Lohia Corp, Alok Masterbatches, Cosmo Films, HMEL, Indorama Dhunseri, Neelgiri Group in driving growth. The Indian plastics industry has expanded significantly, with a market size projected to reach \$50 billion by 2026 and employment increasing from 4 million to an expected 5.5 million. The industry now contributes approximately 1.5% to India's GDP.

Alok Tibrewala unveiled the theme "Bharat Next," for PLASTINDIA 2026 aiming to make it the world's largest plastics exhibition, scheduled from February 5-10, 2026, at Bharat Mandapam in New Delhi. The event expects over 1,500 domestic and 500 international exhibitors, with an anticipated footfall of more than

600,000 visitors. To support this scale, plans include constructing world-class temporary structures and enhancing visitor experience through technology, including a dedicated mobile app.

In a significant move towards sustainability, PLASTINDIA 2026 will be a zero-waste exhibition, ensuring no waste is sent to landfills. Early exhibitors will also receive discounts, promoting early participation. Thomas Franken from Messe Düsseldorf GmbH emphasized the importance of global collaboration, aligning the event's themes with international trends focusing on sustainable practices and technological innovation.

Education and skill development are central to the industry's future, as highlighted by Kamath. The Plastindia International University in Gujarat represents this commitment, aiming to nurture the next generation of professionals dedicated to sustainability in plastics.

Pradeep Rathod discussed the evolving landscape, urging the industry to navigate technological advancements and shifting public perceptions with foresight. He called for collective responsibility to champion sustainability and enhance collaboration to remain competitive.

In closing, Shri Goyal urged industry leaders to innovate and aspire boldly. He noted India's transformation into the world's fifth-largest economy, urging the plastics sector to embrace quality and innovation for a prosperous future. He concluded with a motivational message, quoting actor Shah Rukh Khan: "If we desire something earnestly, the universe conspires to make it happen."

Raju Desai delivered the vote of thanks, inviting participants to actively engage in PLASTINDIA 2026. The event ended with networking opportunities, fostering camaraderie and a shared vision for the future of India's plastics industry.



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LOHIA CORP EXPANDS GLOBAL FOOTPRINT WITH ACQUISITION OF J.J. JENKINS INC AND STRATEGIC JOINT VENTURE WITH OMGM

Lohia Corp Limited (LCL) is pleased to announce two significant milestones that mark our expansion in the global market.

We have successfully acquired J.J. Jenkins Inc. a respected name in machine manufacturing for high-tech industries, through our US subsidiary, Leesona Corp, a 130-year-old pioneer in winding machines. This acquisition aligns perfectly with our strategic vision to expand our specialty yarns and tapes portfolio in medical and defence applications.

In addition, we have formed a strategic Joint Venture with Italy's O.M.G.M. sas, leading to the creation of OMGM Extrusientechnik Srl. With LCL holding the majority stake. This JV represents a significant diversification of our product portfolio, introducing solutions in Extrusion and Winding systems for a variety of technical applications.

These advancements are not just about growth; they're about bringing cutting-edge solutions to our customers and contributing to industries that make a difference. Stay tuned for more updates as we continue to push the boundaries of technology and engineering excellence.

Mr. R K Lohia, Chairman & Managing Director of Lohia Corp Limited, expressed his enthusiasm about the new ventures *"Both these new partnerships are a pivotal move that will broaden our product offerings and provide our customers with even more choices and will enhance our presence in the North America and European market, at the same time strengthen our presence in all other global markets."*

About Lohia Corp Limited

Lohia Corp Limited (LCL) stands as a testament to the power of innovation and commitment to excellence. As the flagship company of the Lohia Group, LCL has established itself as a global leader in providing comprehensive solutions for the raffia industry.

With an impressive installation base of over 2,250 extrusion lines and 95,000 Circular Looms across more than 100 countries, LCL's influence in the plastic woven fabric and bag sector is unparalleled. The company's dedication to quality and efficiency has resulted in an astounding plastic processing capacity of 7.7 million metric tons per annum of PP & PE.

Lohia Corp Limited

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CIN: U28261UP2023PLC183476

LCL's products, ranging from packaging systems for solid bulk materials to roof underlays and tarpaulins, are not just industrial applications; they are the building blocks of industries worldwide.

The company's commitment to sustainability and innovation is the driving force that makes it the world's largest producer of machines for the raffia sector. As we look to the future, LCL's legacy of excellence is more than just a benchmark; it is a continuous journey towards pushing the boundaries of possibility.

About J. J. Jenkins, Inc

J. J. Jenkins Inc. is a very respected name based out of North Carolina, USA. They remain at the forefront of the synthetic fiber and monofilament industries. Their unwavering commitment to innovation, quality, and customer satisfaction has not only set industry standards but also fostered enduring partnerships with Fortune 500 companies including some in the medical and defence industries.

Their holistic approach, combining state-of-the-art technology with unparalleled after-sales support, exemplifies their dedication to client success. With a vast inventory ensuring rapid response times, J. J. Jenkins, Inc. is synonymous with reliability and efficiency.



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About OMGM sas

Since 1965, OMGM sas is a distinguished Italian leader and has been at the forefront of the plastic processing industry, pioneering in Monofilament Extrusion, straps, ropes and various other niche applications. Their commitment to excellence is evident in their advanced technologies and versatile extrusion lines, handling a variety of materials for diverse industries.

As we look ahead, it's clear that OMGM Extrusiontechnik Srl will continue to lead and transform the industry with their precision, innovation, and bespoke solutions. They are more than a company; they are a trusted partner in progress.

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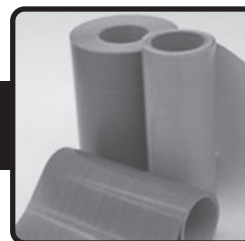


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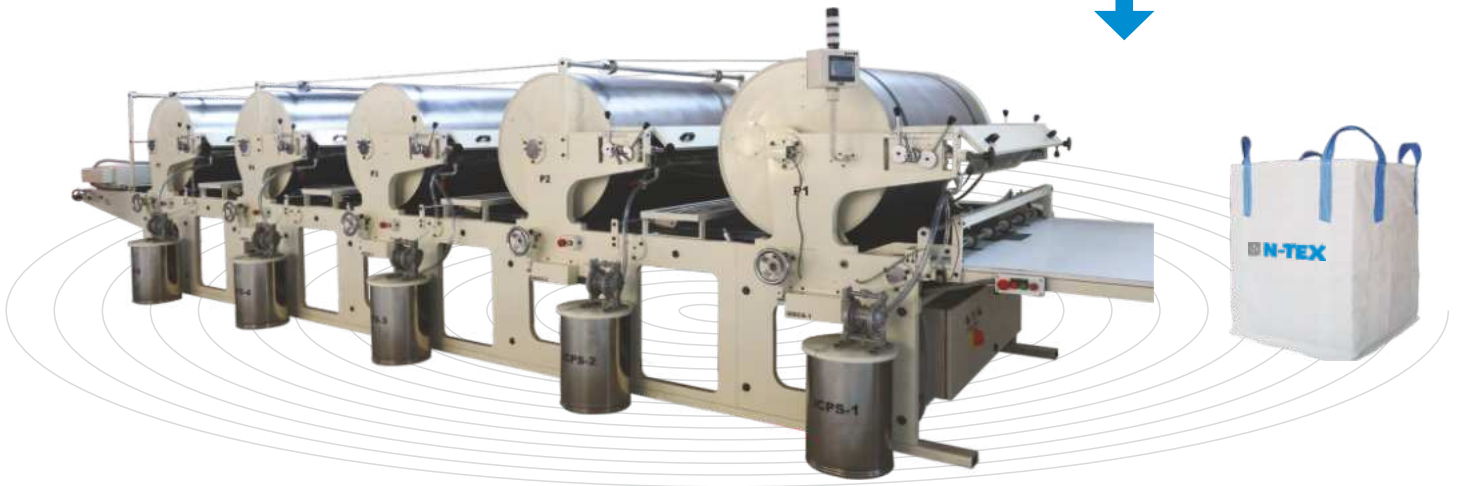
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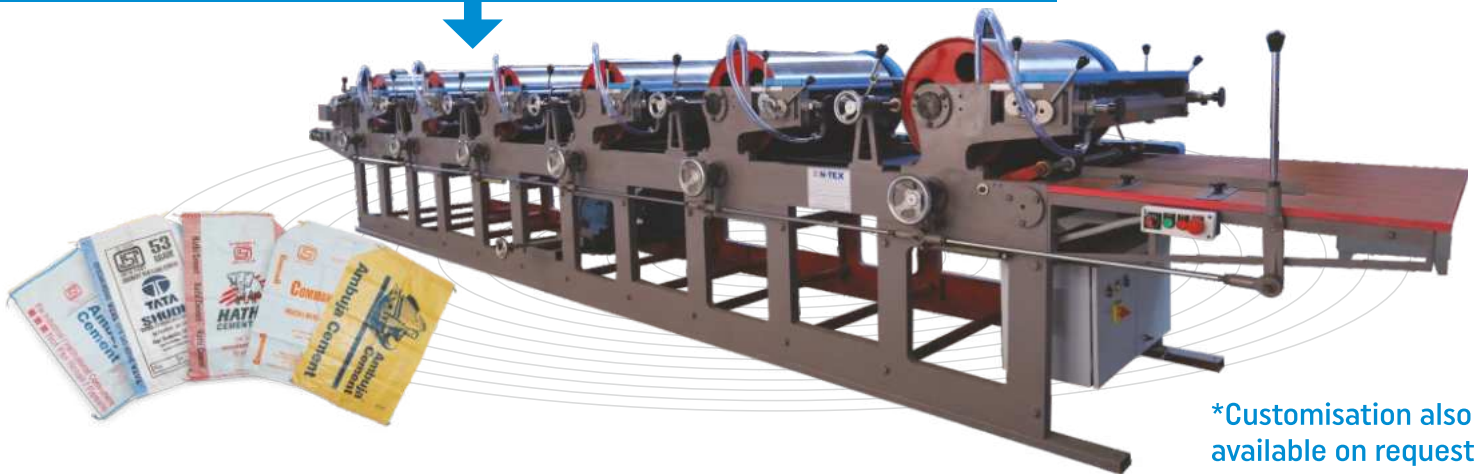
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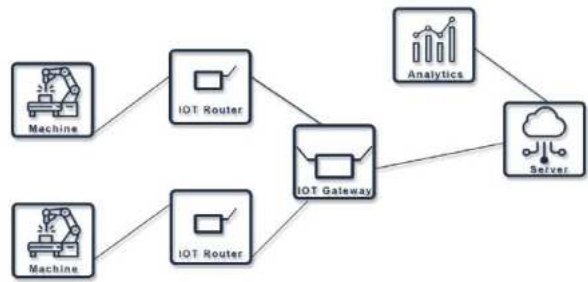
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Connectivity

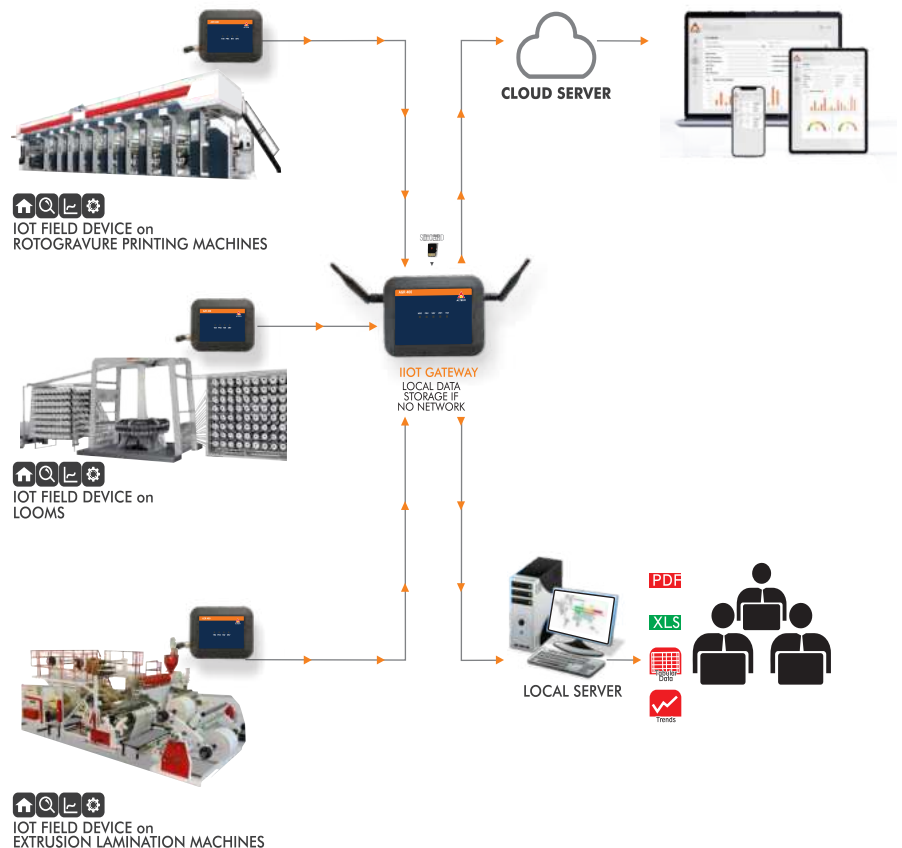
Allowing users to log and analyze key performance indicators such as OEE, Alteem's Dashboard Portal is at the heart of connected services. Showing historical data and generating reports, it allows users to gain insights to produce real operational improvements, and can be used remotely via laptops and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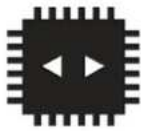
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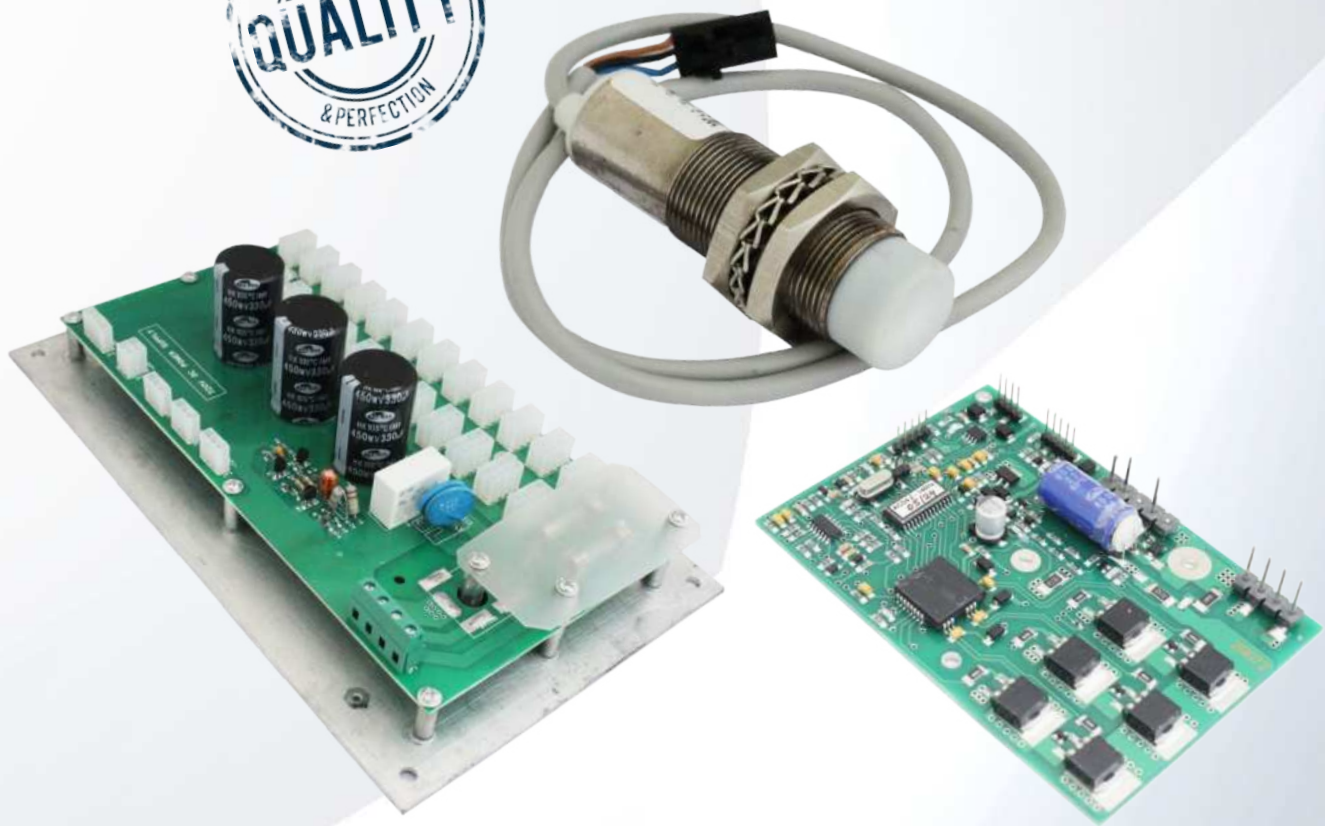
RATIO SPEED INDICATOR UNISON SSR



S NO.	DESCRIPTION	REF. NO.	MODEL
1.	DIG. MPM METER 2FREQ. I/P 220VAC 48 X 96 AU	14071269300	PBI-02 (240 VAC, 50Hz)
2.	DIG. RATIO / SPEED INDICATOR, RCT-224,24V AC	14071262600	PBI-02 (24 VAC, 50Hz)
3.	1P ON / OFF SSR INPUT SUPPLY 10-32V DC 50A AC51	14003505003	UNI 803 ZDA 58 50 01
4.	3P ON / OFF SSR INPUT SUPPLY 10-270V AC / DC 90A AC1	14004809000	UNI 905 3PH ZUA 48 90 02-90AMP
5.	PLC INT RELAY 24VDC 1PDT 6A PHOENIX	14012006000	PLC-RSC/24DC/21WL
		14012000600	

PS 20 & LS 20

ANALOG SENSOR



S NO.	DESCRIPTION	REF. NO.
1.	ANALOG SENSOR	11127099310
2.	INVERTER LS-20	11147250436
3.	POWER SUPPLY PS-20 (24 HEADS)	11147250193

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The image shows a large industrial machine, likely a textile loom or weaving machine. It features a prominent grid of white spools (bobbins) arranged in rows and columns. To the left, there is a shelf with several red spools. The machine is constructed from metal frames and various mechanical components. The background is a plain, light-colored wall.

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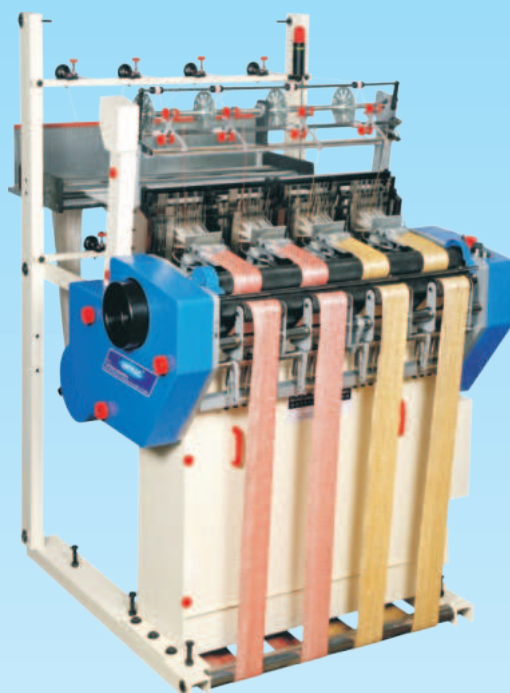
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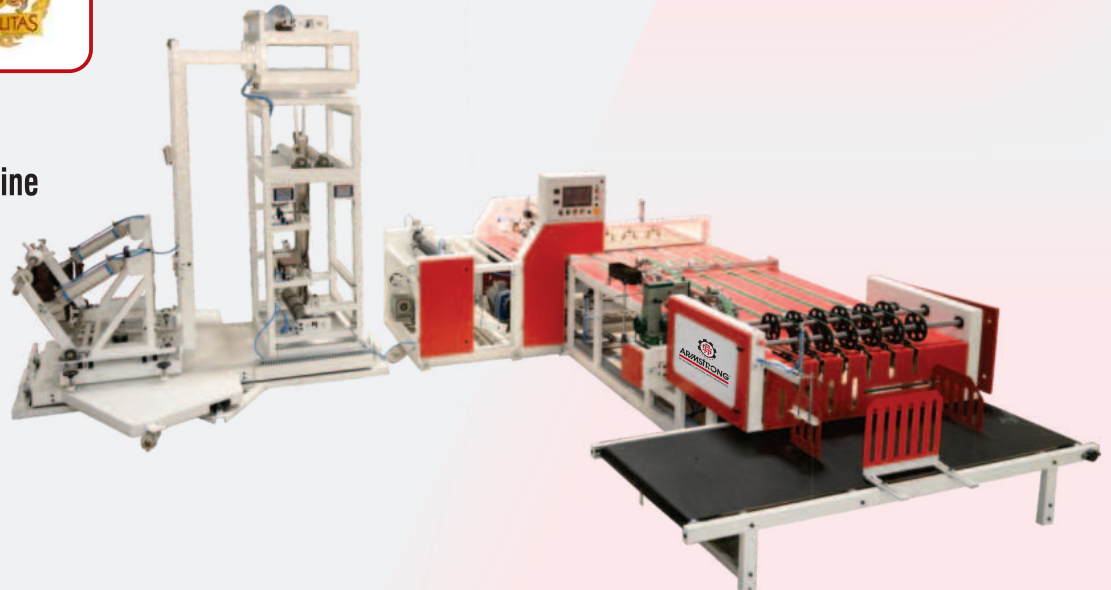
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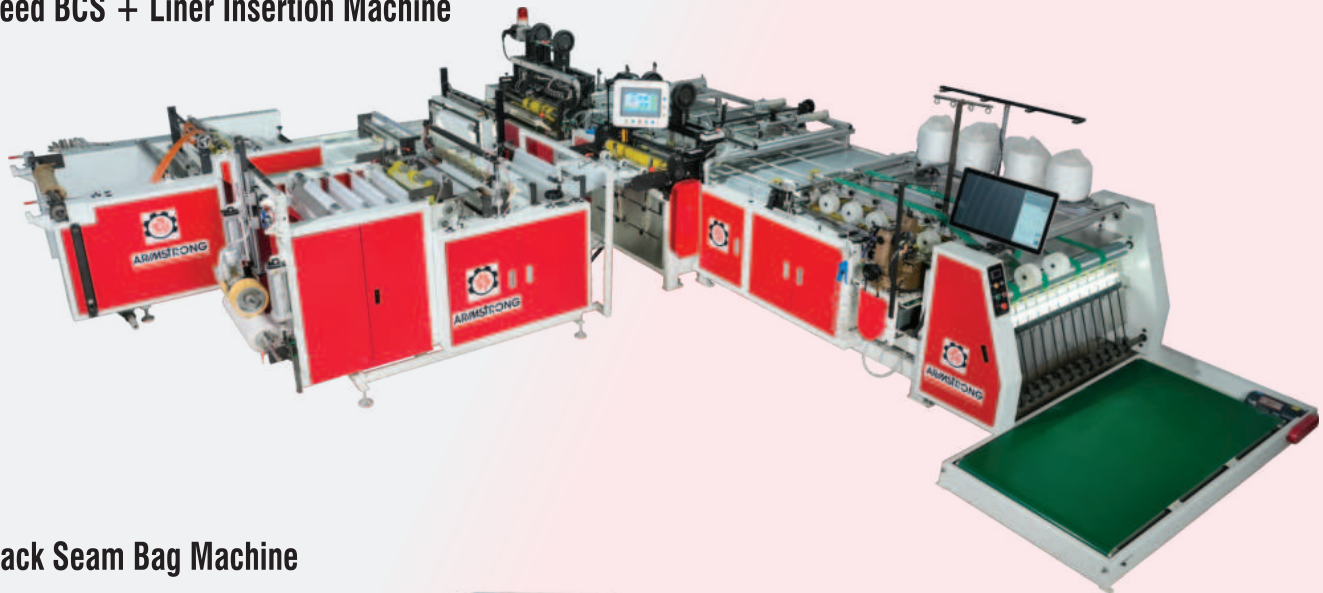
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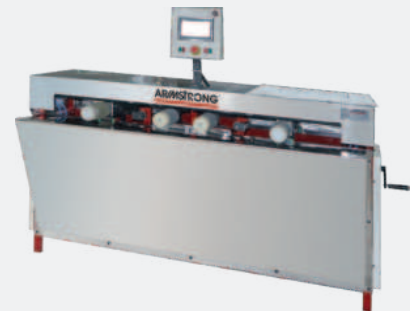
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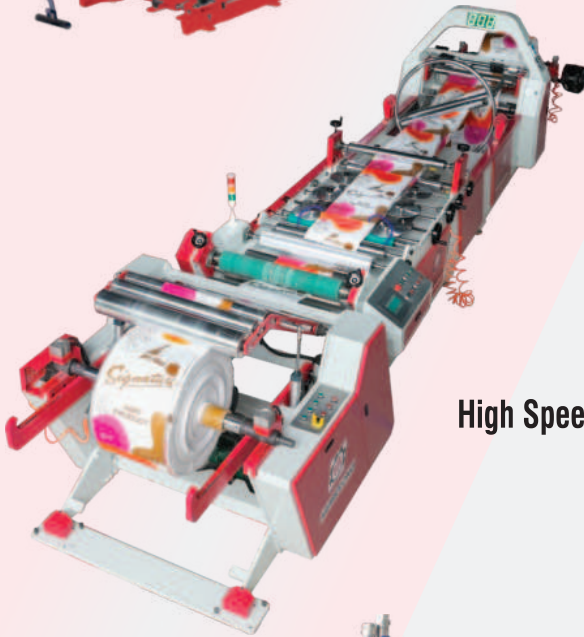
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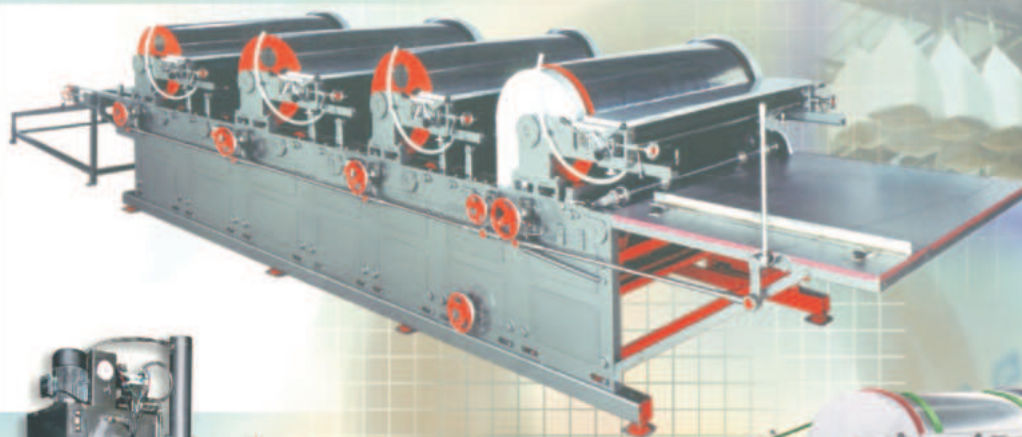
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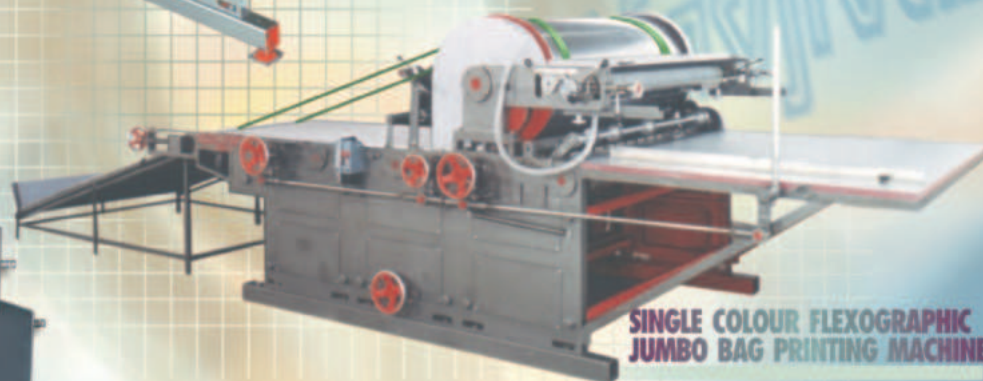


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FEATURES

- > 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
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- > 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)
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- > 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.
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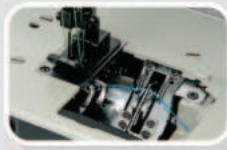
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- For Auto Bag Conversion Line.
- Specially Designed For HDPE Tape Stitching.

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



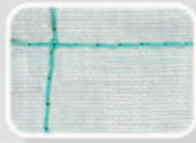
AS - 502 HD

- 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.



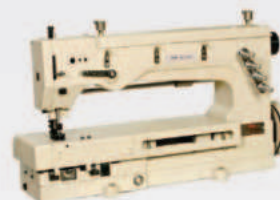
AS - 802 VMC

- 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.



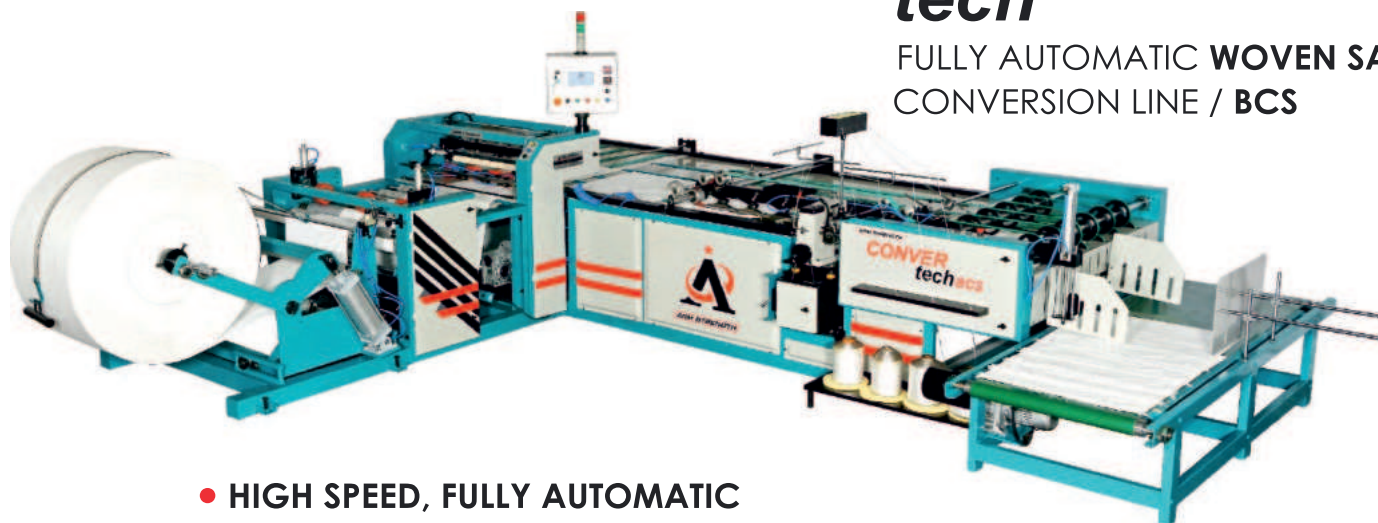
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CONVERSION LINE / **BCS**



- HIGH SPEED, FULLY AUTOMATIC WOVEN SACK CONVERSION LINE/BCS.
- TO CUT, FOLD, SEW & STACK PP/HDPE LAMINATED/UNLAMINATED FABRIC.
- IT CONVERTS TUBULAR FABRIC INTO BAGS.

CONVER **tech**

FULLY AUTOMATIC
CONVERSION LINE / **BCS** WITH
GUSSET & D-CUT





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FEATURES :-

- Ribbed Anti Vibration Cast Iron (C.I.) Body For Vibration Free Printing at High Speed.
- Surface Rewinder.
- Web Guide (Pneumo Hydraulic) E.P.C.
- A.C. Digital Frequency Drive (Siemens-Make).
- Infeed & Outfeed System Provided to Maintain Tension & Good Registration.
- Helical Gears For Smooth Running and Long Life.
- Quick Changeover of Plate Cylinder to Reduce the Down Time.
- Extended Un-Winder (Optional).

**Speed : 80-100
Mtrs. per Minute**



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WOVEN SACK BAG
PRINTING MACHINE



Model : **FCM - COMBO**

Auto Fabric Cutting Machine
For **Woven Sack Industry**



Model : **R2R/T**
(Roll 2 Roll Twist Gusset Machine)





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**FIBC/JUMBO BAG
FLEXOGRAPHIC
PRINTING MACHINE**

No.	Width (Inch)	Length (Inch)
1	82"	110"
2	72"	82"
3	62"	82"
4	52"	82"
5	52"	72"
6	44"	52"

**Model : JFCM-1400
JFCM-2200**

Auto Fabric Cutting Machine
with Spout for
Jumbo Bag / FIBC Industry



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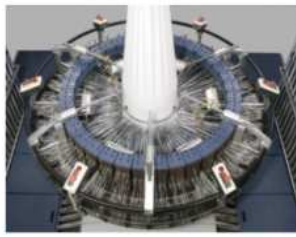


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We are Providing Innovations & Benefits to Woven Sack, FIBC Industry since 1998....



"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



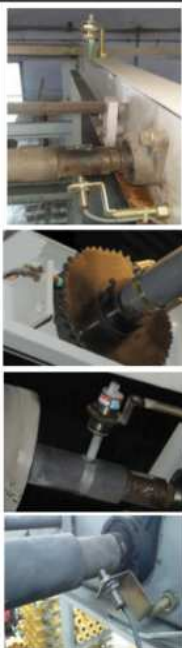
'All in One PLC card' for Mechanical Loom

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



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For Direct Replacement in many make of 'Electronic Winders'

Winder frame 24X 'Synchronizer' Power Supply card Auto & Manual
Avoids Total Frame Failure



PMS Benefits:

Live Monitoring
Quick decision
Quick Action

More Productivity

Order Report

Roll Report

Auto Reading

Auto Recording

Live Status

Instant Auto Report

Performance Analysis



Easy Monitoring of all Looms & machines



Digital Factory Monitoring



Access Anywhere in Factory

Mobile, Tablet



Central Monitoring

W.I.U.

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Wi-Fi LAN

Internet

LAN Switch

(ADSL Modem)

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Easy Monitoring

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VALVE TRAB & POLYAMIDE BLOCK



S NO.	DESCRIPTION	REF. NO.
1.	VALVE TRAB CLASS 'C' 230VAC PHOENIX MS 230 ST	14082300000
2.	VALVE TRAB W BASE CI 'C' 230V COMB 3P+N	14082301000
3.	VALVE TRAB PLUG NEUTRAL CL 'C' PHOENIX FMS12ST	14082301001
4.	POLYAMIDE TERMINAL BLOCK 80A	14716080690

RELAY (REVO)

ROPE WIRE SWITCH



S NO.	DESCRIPTION	REF. NO.
1.	THYRISTOR CONTROL 4-20mA 90A CD RS2090-44A40F2021	14007709020
2.	THYRISTOR CONTROL 4-20mA 120A CD RS2-120-44A40F2021	14007712020
3.	ROPE WIRE SWITCH 1NO+11NC TOP ACTUATED	14070329000

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A Big Amount of woven sacks is produced with coating, because coated sacks provide better protection of the contents from dust and moisture. also, gives better printability.

Our Next Generation ***lamiRex*** Series offers high-level coating and laminating lines designed for the needs of woven fabric coating, the machine offers outstanding flexibility and allows for coating or sandwich-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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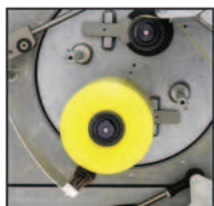
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Karnataka India

MANUFACTURING UNIT 2
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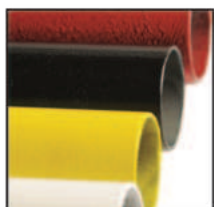
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- ✓ **CED Coating inside and outside**
- ✓ **Weather and Chemical resistant coating**
- ✓ **Salt spray resistant coating**

SIZE RANGE AND SPECIFICATIONS

STEEL CHEESE TUBES

ID 31, 32, 35, 37, 38mm x WT 1.0mm x Length as requested
ID 35mm x WT 1.5mm x Length as requested (300 Gms)
ID 35mm x WT 1.3mm x Length as requested (260 Gms)

H GRADE STEEL CHEESE TUBES

ID 31, 32, 35, 37, 38mm x WT 1.0 mm x Length as required
ID 35mm x WT 0.8mm (Weight of Aluminium with Strength of Steel)

ALUMINIUM CHEESE TUBES (With / Without Grooves)

ID 35mm x WT 2.5mm x Length as requested

JUMBO CHEESE TUBES (STEEL & ALUMINIUM)

Available with and without Micro Grooves, Zinc Passivation

ID 90mm x WT 2.0mm x Length as requested
ID 90mm x WT 2.5mm x Length as requested
ID 110mm x WT 2.0mm x Length as requested

If your specific product is not mentioned here, please contact us.

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

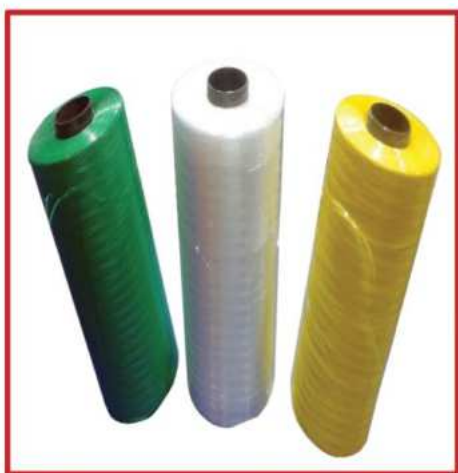
S.K. Group was promoted by Late Sitaram Agarwal. The company was setup in 1986 at Kolkata, initial emphasis on manufacturing Cheese pipe. We are pleased to introduce Ourselves that we are leading manufacturer and exporter of **SK Brand Cheese pipe**. Technology, Quality, Innovation and Customer satisfaction 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

FOR SALE

SR. NO.	MACHINE NAME	QUANTITY
1	8 SHUTTLE CIRCULAR LOOMS- MAKE: - CIRWIND, MODEL-CSL 8/48	2 NOS
2	8 SHUTTLE CIRCULAR LOOMS- MAKE: - LOHIA, MODEL-LSL 8 WITH FABRIC OPENING DEVICE AND WIDE WIDTH WINDERS FOR LIGHT WEIGHT FABRIC	2 NOS
3	OMEGA 6 CIRCULAR LOOM	12 NOS
4	LINER PLANT- MAKE: - SUBHAM	1 NO
5	PRINTING MACHINE-4 COLOUR, MAKE: - JP, YEAR - 2004, CAPACITY - 80 MTR/MNT	1 NO
6	SEWING MACHINE- MAKE: - ARMSTRONG, MODEL-502	6 NOS
7	SEWING MACHINE- MAKE: - NEWLONG, MODEL: - DKN-3W	3 NOS
8	SEWING MACHINE- MAKE: - NEWLONG, MODEL: - DN-2HS	1 NO
9	SPARE PARTS OF NEW LONG SEWING MACHINE	---
10	JAICO - 810 CIRCULAR LOOM	2 NOS
11	LAMINATION PLANT - 4.3 MTR - TANDEM	1 NOS
12	AUTO CUTTING & STITCHING M/C. (GOLDEN JASON MAKE - BCS)	2 NOS

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Manufacturers of :

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- 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
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- » 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)



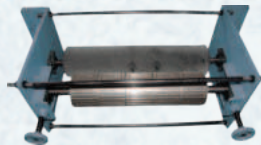
Hydraulic Bale Press For Waste



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:

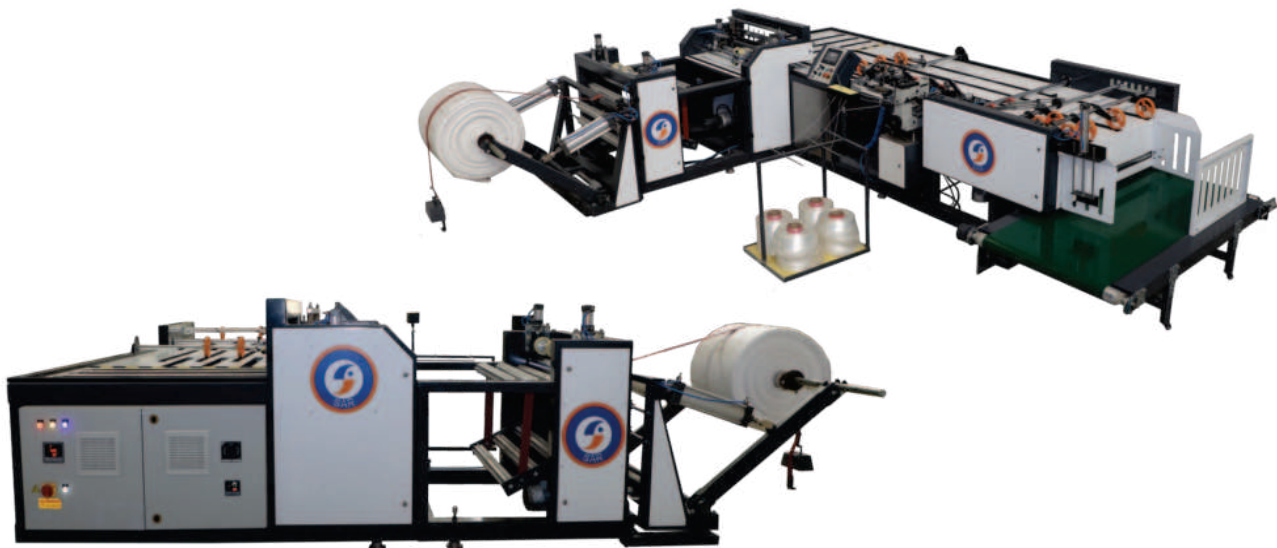
- 1.Reduction of man power working
- 2.Reduction of mixing time
- 3.Reduction of mishandling
- 4.Improves quality of end product
- 5.Contains 2 hot air blower of 0.5HP with 7.5 KW heater with PID installed Electric Panel.

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 ± 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



Wire Healds for Plastic Woven Sacks Industries








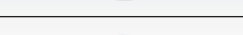
Length :
300, 305, 310 & 355 mm or required

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

Tape Winder series INVERTA 45



Speed upto 500 metres/min

Power consumption 45 Watts

Low maintenance

Electronic Wind-Ratio

***Investment
Energy
Production*** **EFFICIENT**

Registered Works & Office

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LEXON



Website
www.lexon.in

E-mail:
sales@lexon.in

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.

Plot No. 1903, Phase III,
'F' Road, G. I. D. C., Vatwa,
AHMEDABAD - 382 445.
Gujarat, INDIA.

Phone : 91 - 79 - 2583 0971
Mobile : +91 98240 62000 (Umesh Panchal)
E-mail : umesh@gabbar.com
Website : <http://www.gabbar.com>



ISO 9001:2015 certified



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



ISO 9001:2015



ISO 14001:2015



EN 9100:2018

**SIDDHI ENGINEERS 'SIDDHI HOUSE' 6, Virkunj Society, Nr. Vidyanagar School, Usmanpura,
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Website: www.siddhiindia.com



JP GROUP
EXPANDING POSSIBILITIES

- SINCE 1987 -

CO-EXTRUSION DIE



CO-EXTRUSION LAMINATION

(RANGE 1600 MM TO 6000 MM)



ILLUSTRATION OF STRUCTURE OF DISTRIBUTION



Application of Co-Extrusion Lamination

POND LINING



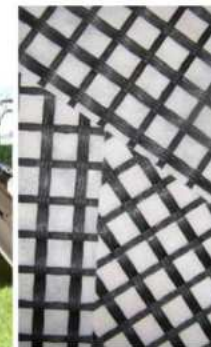
CANAL LINING

ROOF UNDERLAYMEN



CARGO COVER IN TRUCK

TARPAULIN TENT



GEOTEXTILE MEMBRANE

LUMBER WRAP



SINCE 1987

JP EXTRUSIONTECH PVT. LTD.

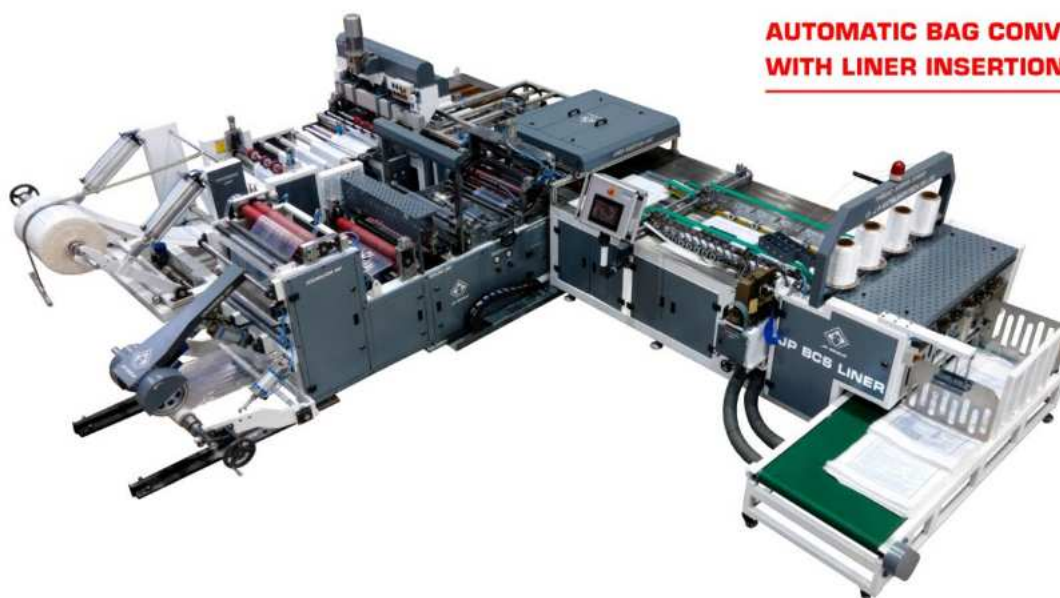
C1B-1034 to 1037, GIDC Industrial Estate,
Ankleshwar - 393002, Dist: Bharuch, Gujarat - INDIA
Tel: +91 2646 221134 / 222163 / 250194
Fax: +91 2646 250196
Email: info@jpel.in

CIRCULAR WEAVING MACHINE **VEGA 812 HF**



Salient Features of **VEGA 812 HF**

- Speed up to 750 PPM
- Working Width up to 200 cm
- High efficiency
- Excellent weaving quality
- Applications-
FIBC's, Tarpaulin, Geotextiles and Agro Textiles



AUTOMATIC BAG CONVERSION LINE WITH LINER INSERTION

Salient Features of : **JP BCL 850LI**

Production speed (Bags/min)

- 25 to 30 Bags/min (Liner Mode)
- Upto 35 Bags/min (BCS Mode)
- Fabric Width : 475 mm to 700 mm
- Liner Width : 500 mm to 720 mm
- Applications : For packaging of salt sugar, fertilisers, chemicals, minerals etc .



Leadership Through Excellence



GRAVIMIX®

No.1 Choice of Raffia Industry in India

Salient features

- Gravimetric Blender with ERP software
- Single control for multiple extrusion lines
- Hassle free production data management
- Best dosing accuracy down to .01%
- Zero maintenance MOC, SS-304
- Patented easy cleaning system
- +500 Installation in Raffia industry

Your benefits

- Production cost saving upto 5%
- Freedom from man made errors
- Uniform quality consistency
- Best plant aesthetics optimum space utilisation
- Return on investment less than 1 year



Gravimix with
Inline Drying



Central Drying &
Conveying



Gravimix Floor
Mounted



GSM control for
Extrusion Lamination



Turnkey
Automation



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Joint venture with **Forlin** B.V of the Netherlands

info@aerodry.com
www.aerodry.com

a sure shot way to eliminate water carry-over in PP woven fabric

Use JJ Plastalloy masterbatches for cement and fertilizer bags.

Our challenge was simple: improve quality and strengthen the PP woven sack fabric. The underlying problem was water carriage issues.

Using the help of experts at our R&D center, Tatva, we created products for our clients that eliminated the water carry-over problem.

This included special additives and high-concentration pigments that help our woven sacks partners to maintain low dosage masterbatches.

Interested in improving your cement and fertilizer PP woven bags?
Reach out to us.

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📍: Bharuch (Gujarat) & Chandauli (U-P), India

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The President, Office Bearers & Management Committee of



Indian Federation of Woven Technical Textiles

Wishes to all

Members, Advertisers and Subscribers

Happy Diwali

Pledge to Celebrate a Green and Safe Diwali



THE POWER TO **RECYCLE**. THE POWER TO CHANGE THE WORLD.



Transform your business for the better, unlock the potential of recycling with Lohia Corp's ReclaMax and ReclaPro. Explore a smarter, proactive way to achieve business growth and sustainability.





ReclaMax



ReclaPro

- Reclaims maximum output from polyolefin waste
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To know more :  sales@lohiagroup.com  +91 5123045100



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UP BY
WASTE?**

Be responsible. Recycle.

