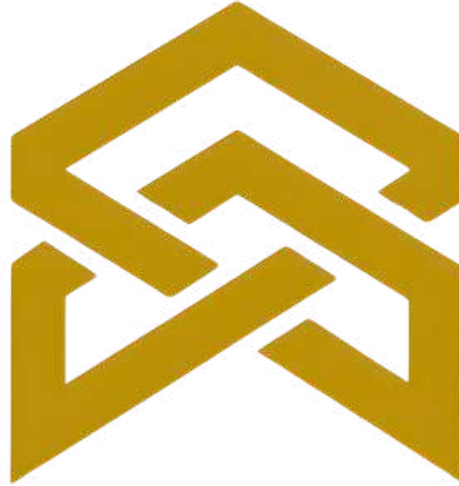




SHREENATHJI WARPTEX PRIVATE LIMITED

“Precision in Every Section”

**INDIA'S FIRST IOT ENABLED ADVANCED SECTIONAL WARPING MACHINE
GERMAN BASED DESIGN**

Vision & Mission

About Us

Shreenathji Warptex is a forward-thinking textile machinery manufacturer specializing in Sectional Warping Machines designed to meet the evolving needs of modern textile manufacturers. With a strong foundation in engineering excellence and innovation, we proudly introduce India's first IoT-enabled sectional warping machine, setting new benchmarks in precision, efficiency, and reliability.

Our machines are developed using German-based design principles, combining robust mechanical construction with smart digital technology to ensure consistent performance, accurate control, and long-term durability. By integrating IOT capabilities, we enable real-time monitoring, data-driven decision-making, and improved operational efficiency for our customers.

At Shreenathji Warptex, quality is never compromised. Every machine is manufactured with meticulous attention to detail and tested to deliver dependable performance under demanding production conditions. At the same time, we believe that advanced technology should be accessible—our solutions are offered at fair and transparent prices, delivering true value to our customers.

Trust is at the core of our business. From product design to after-sales support, we are committed to building long-term partnerships through honesty, assurance, and responsive service. Our goal is not just to supply machines, but to support our customers' growth and success in a competitive global textile industry.

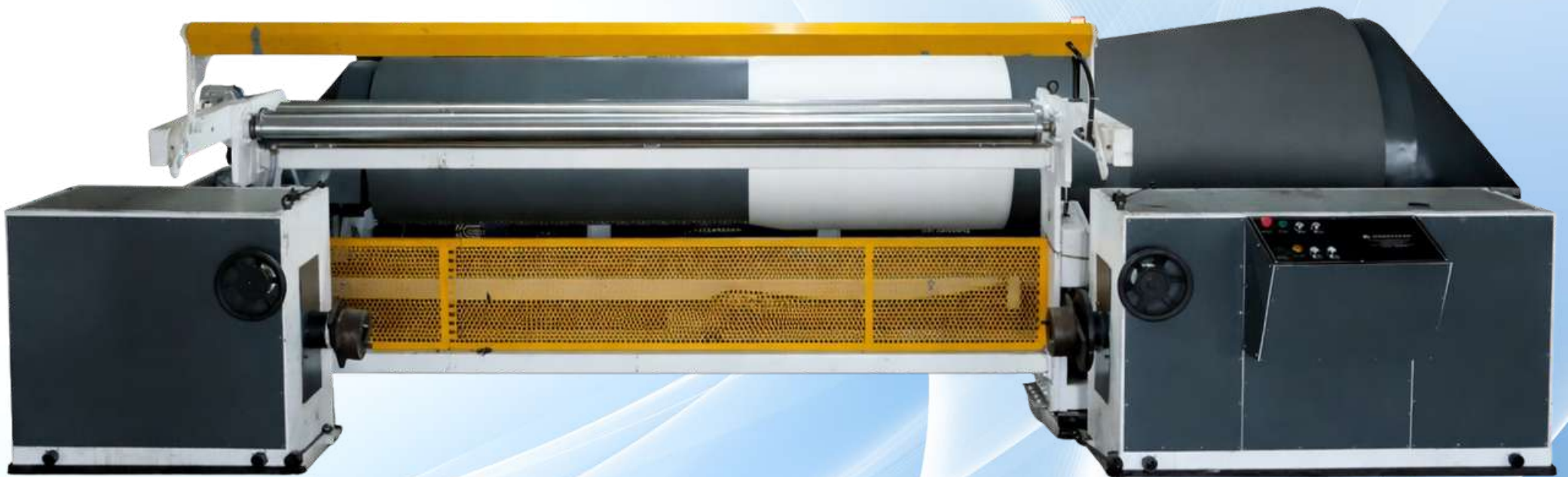
Shreenathji Warptex stands for smart technology, superior quality, and assured trust.

Vision

To be a globally trusted leader in sectional warping technology by delivering innovative, IOT-enabled machines with German-engineered precision, empowering textile manufacturers with superior quality, reliability, and long-term value.

Mission

At Shreenathji Warptex, our mission is to design and manufacture India's most advanced sectional warping machines by combining IOT innovation with German-based engineering, delivering exceptional quality at fair prices, and building lasting customer trust through performance, transparency, and assured service.



A properly warped warp beam is the basis for excellent results in fabric production. In order to achieve this, our warping machine programme is guided by the requirements of the yarns to be processed. Find your warper for your demand at our wide range of warping machines.

12:51 84%

SHREENATHJI WARPTEX PVT. LTD.

Cloud Status: **Online** | Last Packet: 25-02-2026 12:49:30

ALARM IS PRESENT

WARP DATA

	SET	ACT
WARP LENGTH (mtr.)	2000	0
SECTIONS (nos.)	12	1
WARP SPEED (mtr/min)	600	

SET DATA

YARN COUNT (DEN)	45
TOTAL ENDS (nos.)	12000
BEAM WIDTH (mm.)	2800
CURRENT SEC. WIDTH (mm.)	157
YARN BREAKAGES (Nos.)	0
LOST ENDS (Nos.)	0
TRAVERSE GEAR NO.	20
TRAVERSE PITCH (mm.)	0
WAXING SPEED (%)	15

Mobile View

SHREENATHJI WARPTEX PVT. LTD. 25-02-2026 12:47:16 Last Sent: 12:47:35

CLLOUD CONNECTION STATUS: **ALARM IS PRESENT**

WARP DATA

	SET	ACT
WARP LENGTH (mtr.)	2000	0
SECTIONS (nos.)	12	1
WARP SPEED (mtr./min)	600	

SET DATA

YARN COUNT (DEN)	45
TOTAL ENDS (nos.)	12000
BEAM WIDTH (mm.)	2800
CURRENT SEC. WIDTH (mm.)	157
YARN BREAKAGES (Nos.)	0
LOST ENDS (Nos.)	0
TRAVERSE GEAR NO.	20
TRAVERSE PITCH (mm.)	0
WAXING SPEED (%)	15

BEAMING DATA

	SET	ACT
BEAM LENGTH (mtr.)	2000	0
BEAM SPEED (mtr./min)	0	
BEAM TENSION (bar)	0	
BEAM NUMBER	8	

SECTION DATA

SECTION ENDS FIRST (nos.)	672
SECTION ENDS MIDDLE (nos.)	672
SECTION ENDS LAST (nos.)	672
SECTION WIDTH FIRST (mm.)	157
SECTION WIDTH MIDDLE (mm.)	157
SECTION WIDTH LAST (mm.)	157

LEASE DATA

1st LEASE (mtr.)	2nd LEASE (mtr.)	3rd LEASE (mtr.)
1	2	5

PRODUCTION RECORD LOG (TRACABILITY)

DATE & TIME	BEAM NO.	YARN COUNT	LENGTH (mtr.)	SECTIONS (NOS.)	TOTAL YARNS	BEAM WIDTH (MM)	YARN BREAKS
21-01-2026 18:32	8	61	9900	5	12000	2800	0
21-01-2026 18:37	8	61	9900	5	12000	2800	0
21-01-2026 18:38	8	61	9900	5	12000	2800	0
21-01-2026 18:40	8	61	9900	5	12000	2800	0
21-01-2026 18:42	8	61	9900	5	12000	2800	0
21-01-2026 19:02	8	61	9900	5	12000	2800	0
21-01-2026 19:14	8	61	5000	5	12000	2800	0

WARPING DATA 25/02/2026 16:04:56

LENGTH (mtr)	2000	0
SECTION	12	1
SPEED (mtr/min.)	600	
YARN COUNT	45.0	DEN
TOTAL YARNS	12000	nos.
BEAM WIDTH	2800	mm.
SECTION WIDTH	156.8	mm.
YARN BREAK	0	nos.
REVOLUTION	0.0	
LOST END	0	nos.

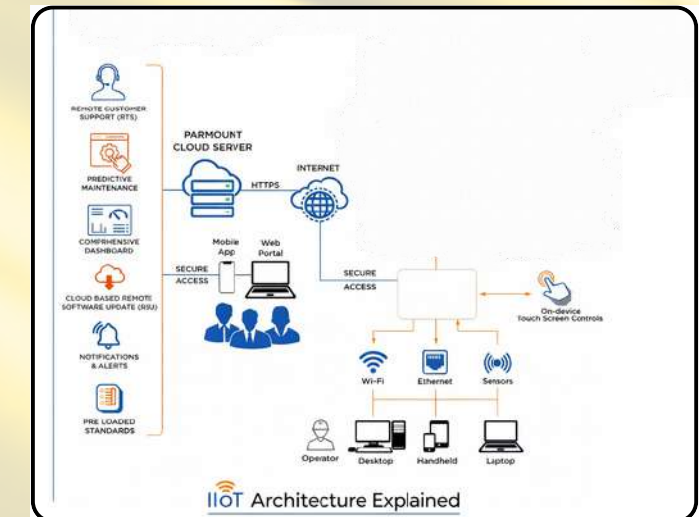
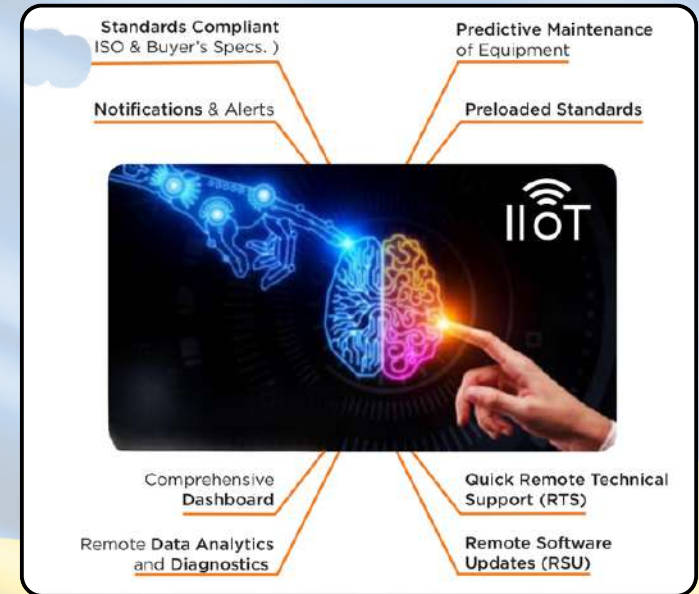
SECTION DATA

FIRST	MIDDLE	LAST
672	672	672
156.80	156.80	156.80

LEASE DATA (mtr.)

1ST	2ND	LAST
01.00	02.00	05.00

BEAMING SET DATA RESET DATA DATA PASSWORD ALARMS



HIGHLIGHTS



- **India's First IoT Enabled Sectional Warping Machine**
- **German Based Engineering Design**
- **Superior Build Quality**
- **Smart & User Friendly Interface**
- **High Precise & Consistent Warping**
- **Advanced Dynamical Reinforced Drum**
- **Reliable After Sales & Service**
- **Energy Efficient & Cost -Effective Operation**
- **All Sizes Available**
- **Suitable for All Type of Application**

ADVANCED SECTIONAL WARPING MACHINE

INDIA'S FIRST IOT ENABLED MACHINE

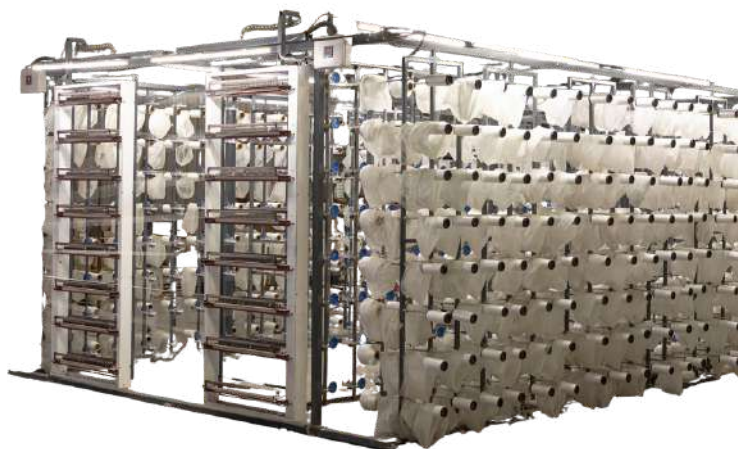


SHREENATHJI WARPTEX PVT LTD



Model	SIS-800 / SIS-1000
Options	Single Servo / Double Servo / Triple Servo
Flange Dia	800mm / 1000mm /1100mm / 1250mm
Width	1900 - 5600 mm
Cone Length	1650 mm / 1900 mm
Cone Angle	7 / 8.5 /10.5 Degree

Machine Type	IOT Enabled -Mobile / Desktop Access
Drum Type	Advanced Dynamically Reinforced Drum
Speed (Mtr/min)	600 - 800 Mtrs/Min
Stop Motion	Seven Segment / Safety Sensor
Drum Dia	800 mm / 1000 mm



Swivel Frame Type Cone Creel

Specification

Creel Ends	240-1200
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Material	Heavy Duty Mild Steel
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Pitch	240 / 280 / 300 / 350 / 400
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Deck	6 / 7 / 8
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Spindle Rod	10mm / 12mm / 14mm
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Color	Grey
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Stop Motion	Sensor Based Stop Motion / card with indicator
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New Technology	Seven Segment Display for Row wise Indicator
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All Type of Creel Option Available like,

- Auto Creel with Centrally Adjustable Tensioner
- Spring Loaded Tensioner
- Tiana Type / Ratchet Type / Universal Type / KFD Etc
- Individual Air Nozzle & Static Eliminator Available (optional)



Advanced Dynamically Reinforced Drum

Advanced Servo Reed Table

Advanced Heavy Duty & Robust Beamer



Waxing Device with Fluted Roll & Circulation Pump

Display with IoT Enabled Equipments

Beam Safety Device Mechanical & Sensor Based

Tensioner & Accessories



**Tiana Type
Tensioner**



**Ratchet Type
Tensioner**



Universal Tensioner



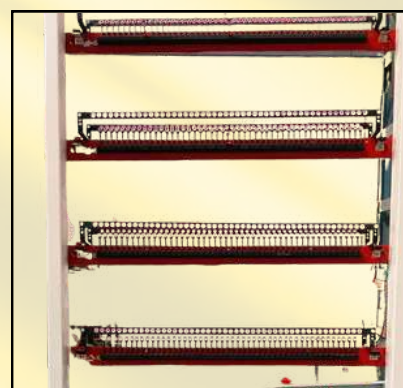
**KFD Jumbo & Small
Tensioner**



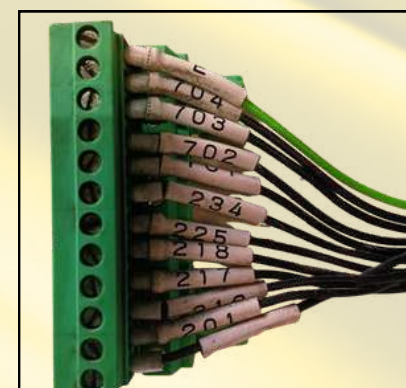
CBR Tensioner



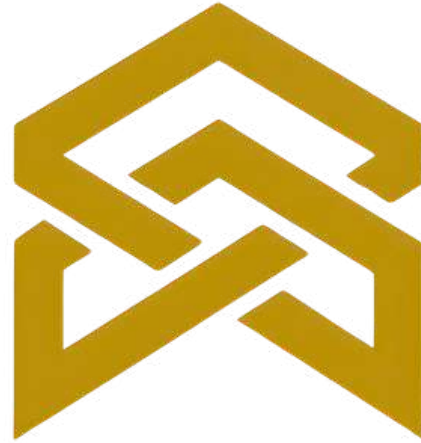
**Centrally Adjustable
Tensioner**



**Warp Stop Motion with
Individual Card**



**Connector System for Easy
Troubleshooting**



SHREENATHJI WARPTEX PRIVATE LIMITED



VISIT OUR OFFICE & FACTORY

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