

Mfrs.:

High Speed Warping Machine
Sectional Warping Machine
Beam Pipe
H-creel & Table Creel



ABOUT US

Welcome to Kanti Textile Engineering Corp, your go-to for top-notch machinery tailored for the garment and textile industry since 1958. Led by Mr. Bharat Patel and now under the ownership of Mr. Jemin Patel, we've earned acclaim for our quality. Certified under ISO 9001 : 2015, with skilled engineers, we ensure precision in every product. Mr. Bharat Patel, the founder, and Mr. Jemin Patel, carrying on the legacy, have established our reputation for excellence in the industry.

Quality Assurance:

Each machine undergoes rigorous scrutiny at every stage, supervised by our adept quality control team to guarantee flawless execution.

Customer Satisfaction:

Our commitment to delivering quality, competitive pricing, and timely delivery has earned us exceptional customer satisfaction.



WHY CHOOSE US?

State-of-the-Art Infrastructure:

Our advanced infrastructure facilitates seamless operations and ensures optimal efficiency.

Uncompromising Quality Standards:

We uphold stringent quality measures, ensuring that each product meets the most exacting standards.

Expert Team:

Our team comprises seasoned technicians with extensive industry knowledge, guaranteeing unmatched expertise.

Reliability:

Our machines are renowned for their robustness and reliability, delivering consistent performance even in demanding environments.

Efficient After-Sales Service:

Our prompt and effective after-sales service ensures minimal downtime, maximizing the utility of our machines.

Competitive Pricing:

We offer our machines at economical rates, making advanced textile solutions accessible to all.

Choose Kanti Textile Engineering Corporation for unparalleled quality, reliability, and customer satisfaction. Experience excellence with every machine we deliver.



Technical Specifications

KTEC-S1

- Working width : 1800 - 4200 mm
- Beam flange Diameter : 800/1000mm
- Cone angle : 7° / 8.5° / 10.5°
- Drum Circumference : 2500mm
- Warping speed : up to 600 Mtr/min
- Beaming speed : up to 100 Mtr/min
- Beaming tension : up to 600 Kg

KTEC-DS1

- Working width : 1800 - 4200 mm
- Beam flange Diameter : 800/1000mm
- Cone angle : 7° / 8.5° / 10.5°
- Drum Circumference : 3140mm
- Warping speed : up to 800 Mtr/min
- Beaming speed : up to 150 Mtr/min
- Beaming tension : up to 800 Kg



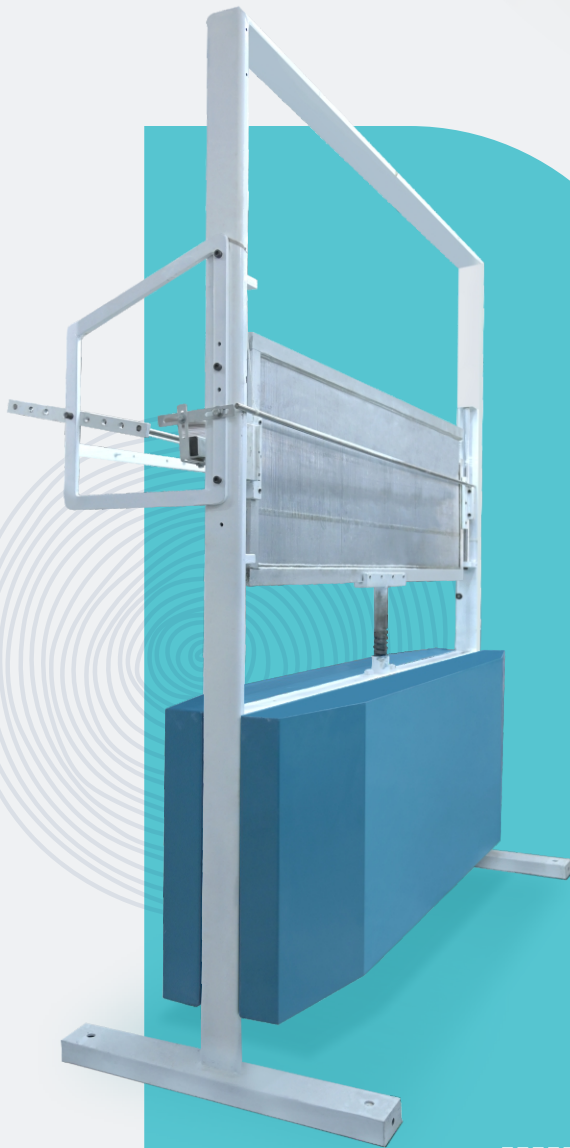
Silent Features

Extremely robust separate warping and beaming structure

- Warp table movement by AC servo motor and drives
- Auto-measurement for precise work in the next section.
- Auto beaming tension
- Intelligent operational Panel having large colour touch screen display
- Extra heavy drum 12mm
- Very effective hydraulic disc brakes with Air cooling on both sides
- Innovative cradle type beaming
- Oscillating leasing stand
- Accurate length measuring with lost end memory
- Reverse / forward drum rotation

KTEC-DS1

- Dual effective hydraulic disc brakes with an air cooling system.
- Dual servo motors for sectional traverse and table forward/backward motions, with automatic servo motor control.



LEASING STAND

Oscillating leasing stand
with motor operating system
for easy motion of reed to
up and down motion for jog.

H-CREEL WITH AUTO STOP SENSOR



Technical Specifications

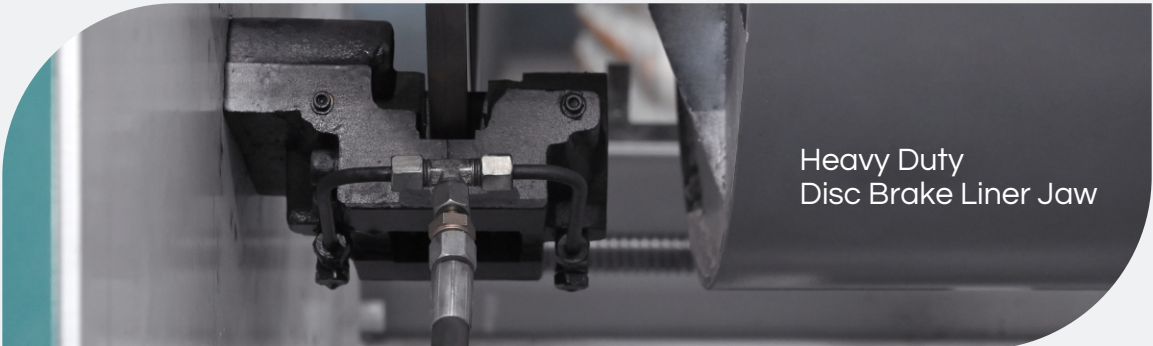
- We Use Only HIMSON Ceramic
- Auto Stop Motion Sensor
- 180 Rotatable H-Creel Structure Available

TOUCH SCREEN DISPLAY



WITH EASY-TO-USE,
USER-FRIENDLY OPERATING SYSTEM
AND A 10-INCH DISPLAY.

ADAPTOR





We use VMC and CNC Machines
for accurate job applications



We exclusively use ABB IE2 series motors for superior performance and energy efficiency.



We exclusively utilize Fenner heavy-duty gearboxes for heavy-load beaming, ensuring constant tension.



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