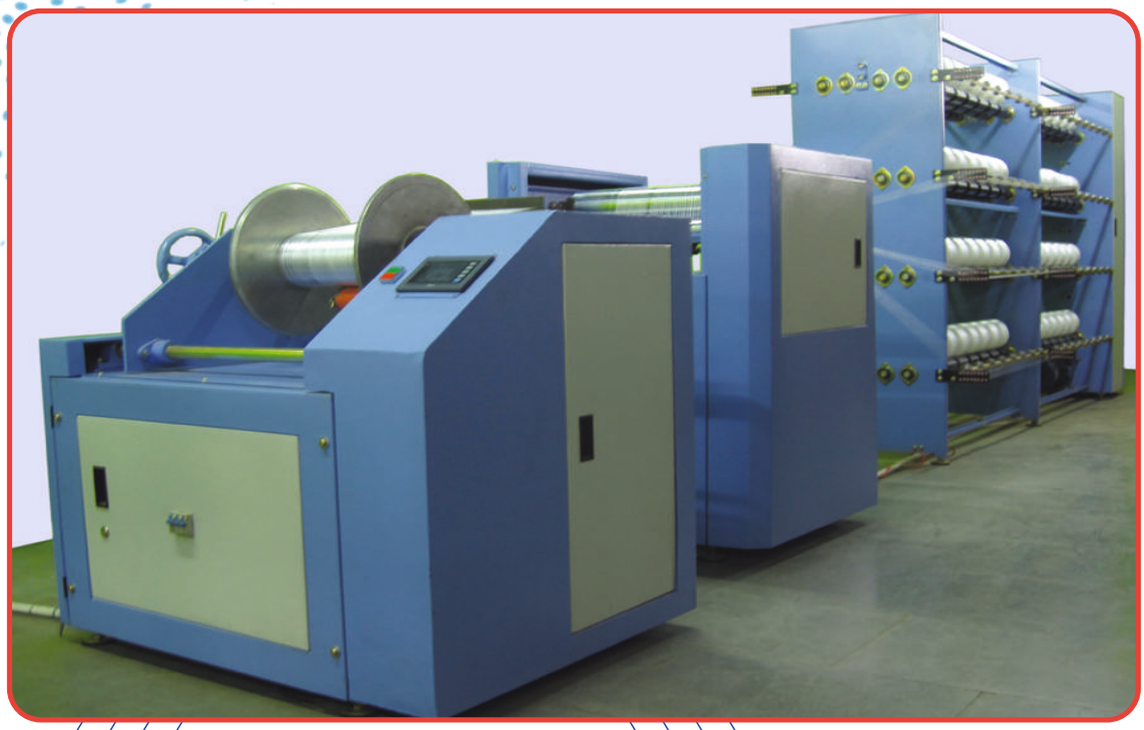
J.C GROUP

Rima Machines Pvt Ltd

No big words but a promise to work





JC-33 Elastic / Spandex Yarn Warping

Salient Features

- Electronically Controlled Warping machine for Lycra, Spandex, Latex, Single or Double Covered Elastic Yarn

- Different zones like Creel, Pre-Tension Roller and Winding Mechanism are equipped with individual motors controlled with A C Variable Drives, Synchronized thru PLC and operated with the help of HMI

- Positive Elastic Thread Feeding Arrangement

- Uniform Tension on All Threads, Thanks to Pre-Tension Roller Device
- Positively Driven Beam

- Constant Winding Speed Maintaining Uniform Yarn Tension

- Yarn Break Stop Motion

-Reverse Winding Provision

Specifications

No of Ends	:	48 to 432 in the multiple of 48(Like 48, 96, - - - - 384 and 432)
Warping Speed	:	Up-to 300 MPM
Beam Dia	:	Up-to 21 Inches (533 mm)
Beam Traverse	:	Up-to 21 Inches (533 mm)
Connected Load	:	Maximum 11.2 KW with 432 Ends Creel

Machine Dimensions

1. Beam Winder with Pre-Tension	:	L: 2165 mm, W: 1250 mm, H: 1200 mm
2. a) Creel Length	:	No of Ends/48 x 1080 + 580 mm
		Say for 192 Ends it is 192/48x1080 + 580 = 4900 mm
b) Creel Width	:	920 mm
c) Creel Height:	:	2000 mm
3. Minimum Distance between Creel and Pre-Tension Unit is 1500 mm		
4. So total machine length of the machine with 192 Ends works out to be 2165 + 1500 + 4900 = 8565 mm		

For Product Range Please Visit Our Website www.jcmachine.com

THE INFORMATION SUPPLIED IN THE BROCHURE IS FOR GUIDANCE ONLY.
WE RESERVE OUR RIGHT TO MODIFY THESE AT ANY TIME.

J C GROUP™

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