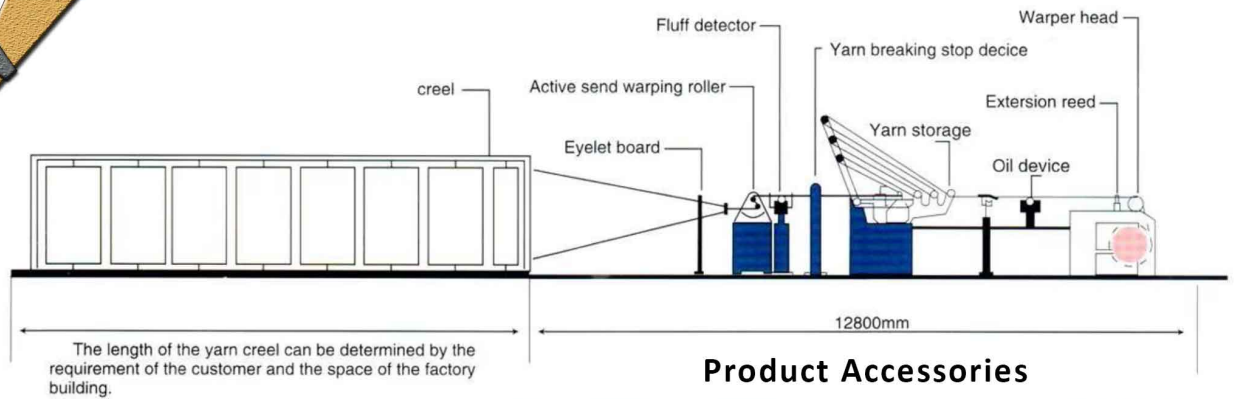


## Product Sketch



### Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!

## Product Accessories

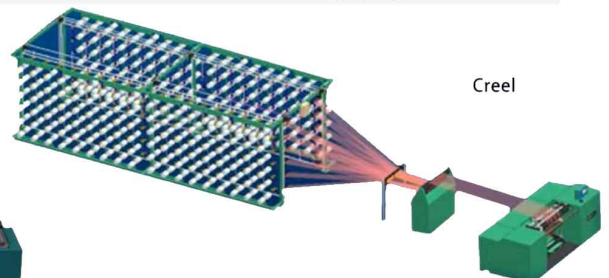


## Product Display



Mother Yarn Warping Machine

Spandex Warping Machine



Creel

## Product Application



# Mesin Warping



## Feature

1. The Headstock Utilizes a Unique and Advanced Manufacturing Process: Excellent Overall Structure, High Rigidity, And Stable Reliability.
2. Widened Axle Head Reduces Damage to the Pan Head Jaws.
3. Pan Head Clamping Uses a Cylinder System, Which Is Convenient, Fast, And Reliable.
4. The Main Shaft Brake Uses a Disc Brake with High Braking Torque.
5. Electrical Control Uses a Programmable Controller with a User-Friendly Interface for Easy Operation.
6. Intelligent Computer Real-Time Online Monitoring and Copying Function Automatically Compensates for Differences in Tube Size and Raw Material Tension, Achieving Consistent Real-Time Tension Control for Uniform Tubes. Pan Heads in The Same Warping Group Have Essentially the Same Number of Turns, Length in Meters, Circumference, And Weight.
7. Utilizes An Omron Industrial Controller, Reducing Interference, Improving Response Speed, And Ensuring Stability and Reliability.

## Technical Specification

|                                            |                                                                                                      |
|--------------------------------------------|------------------------------------------------------------------------------------------------------|
| <b>Applicable Warp Head Specifications</b> | Medium 1016mm x 535mm (40 inches)<br>Medium 762mm x 535mm (30 inches)<br>(customizable upon request) |
| <b>Warping Speed</b>                       | 80~980m/min                                                                                          |
| <b>Total Yarn Tension</b>                  | 300N (Optimal applicable raw materials: 100D-250D)                                                   |
| <b>Motion Control</b>                      | Pneumatic (Air source needed: 0.8Mpa)                                                                |
| <b>Rated Total Power</b>                   | 12kW                                                                                                 |

**Note :** Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!