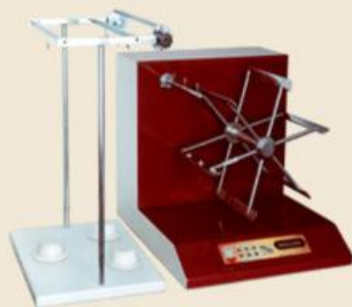


Electronic Wrap
Reel

Physical Specification

- Have shelves
- It has a regular 5-thread sweep
- Adjustable counter
- Ability to connect to A & D balance
- Length of thread measurement in meters
- Ability to calculate the average, maximum, minimum and maximum thread
- Digital LCD display and flat keyboard
- Ability to calculate Yarn score according to Denyrmetric, English-Wax and ...



Advantages

In the spinning towels, a yarn is measured at the base of the yarn for measuring the yarn score and, after weighing, according to the scoring system, calculates the yarn score.

Specifically, the measurement error of the length of the thread makes it impossible to accurately calculate the yarn score. To obtain the exact length of the yarn, the coil is used. This meter measures the required yarn length with the least error, based on the meter. This device has a memory to adjust the required length of time. It also has a movable jaw, which makes it easier to bring the coil.

**Electronic Wrap
Reel***Physical Specifications*

Size	Length	width	Height	Weight	Electricity	Ferquency
Model EWR97	64Cm	61Cm	51Cm	30Kg	220V	50Hz

Model

- Electronic Wrap Reel with microprocessor and LCD display with shelf
- Electronic Wrap Reel electronic bolt with microprocessor and connectivity to the scales and calculates yarn score in all common units.

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