



For the determination of linear density of sliver and roving

Electronic Sliver Reel.

The equipment is specially designed to assist in the determination of the count of slivers and roving. The counter is set to the required length of sliver to be measured, stopping the motor automatically after the required revolutions of the drum.

The electronic brushless motor enables the operator to control the speed of the drum and provides gradual acceleration and deceleration for smooth operation.

The small roller ensures adhesion of the sliver or roving to the drum and a cutting device assists in obtaining an accurate measurement.

Conforms to: ISO 2060, ASTM D3776, ASTM D1907.

Dimensions: 450 x 260 x 470 mm

Nett weight: 15kg. Power Requirements: 0.2kW.

Also Available:

Manual version – Order code: SRR:002

Key Features

- ✓ *Variable speed 0-50rpm*
- ✓ *Electronic counter*
- ✓ *Automatic stop*
- ✓ *Bracket to hold bobbins*
- ✓ *Available in metric or imperial versions*
- ✓ *Counter up to 999 revs*

Order Code: SRR:003