ELASTOMERIC YARN FEEDER

LH-455 EYF



FEATURES

- Two modes of operation
 - ♦ Constant speed mode
 - ♦ Follow-up speed mode
- Speed Range: 10 150m/min`
- Bi-directional rotation
- Maximum package diameter 17cm
- Max package width 7.5cm

Lawson Hemphill Elastomeric Yarn Feeder, EYF is developed as positive yarn feeding device for the CTT-E instrument when testing elastomeric yarns for unwinding tension, elongation, draw ratio or pin friction.

The EYF is compact in size and it can be placed on the side or top of the CTT-E depending on testing needs. It can accommodate most standard elastomeric yarn packages.

MODEL

LH-455 Elastomeric Yarn Feeder

Electric 110V-220VAC

Dimension 27.5 x 20 x 36.5cm

(11 x 8 x 14in)

Weight 11.3Kg (25lb)

Contact us today for more information on any Lawson-Hemphill product!

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^{*}All specifications are subject to change.