



ELASTOMERIC YARN FEEDER EYF-06-M

Many labs and instruments require a device to feed elastomeric yarn into other instruments. Labs require different tension levels ranging from almost zero to a pre-selected tension level in order to optimize yarn tension before the test zone. Lawson Hemphill has developed a solution to meet this need. Our Elastomeric Yarn Feeder works with the Lawson-Hemphill CTT-E and can be customized to work with other instruments.

FEATURES

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



EYF DIMENSIONS

HEIGHT: 36.5 cm WIDTH: 20 cm
VOLTAGE: 220 or 110 volts LENGTH: 27.5

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