

# ELASTOMERIC YARN KNITTER

## LH-125 FAK-SE



### FEATURES

- Ability to knit bare elastomeric yarn
- Ability to lay in for recovery evaluation of elastomeric yarn
- Plating whereas the yarn feed device is adapted to simultaneously feed elastic and non-elastic yarns to the needles of the knitting machine and at predetermined ratios relative to each other
- Ability to knit elastomeric yarn with other yarns, such as synthetic yarns, cotton, wool and other types

### ORDERING DETAILS

LH-125 FAK-SE (Elastomeric Option)

Dimension 36" x 26" x 60"  
(92cm x 66cm x 137cm)

Weight 413 lbs (187kg)

### TECHNICAL SPECIFICATIONS

Power 115/220 VAC – 50/60 Hz

### LABORATORY KNITTING MACHINE FOR TESTING ELASTOMERIC YARNS

The Elastomeric Option for the FAK-Sampler knitting machine allows for the testing of elastomeric yarn in different configurations.

The FAK-SE system has two separate controls. One for the elastomeric yarn and one for the base yarn. The ability to control these yarns separately is essential for quality control and evaluation of the yarn.

The FAK-Sampler has already been used by leading elastomeric yarn producers, R&D Laboratories, University laboratories, manufacturing development centers and government agencies.

*\*All specifications are subject to change.*

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

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