

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.

Configuration Options:

- 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 with other yarn – synthetic, cotton, wool and others

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.



TECHNICAL SPECIFICATIONS

FAK-SE Complete machine

Power: 115/220 VAC – 50/60 Hz Weight: 413 lbs (187kg)

Dimensions W x L x H

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

ORDERING INFORMATION

LH-125 FAK-SE (Elastomeric Option)

Contact us today for information on this Knitting Machine Configuration or any other product

Please call +1 508 679 5364 or e-mail: information@Llawsonhemphill.com

Please visit our website www.Lawsonhemphill.com

Testing Machines Inc.
40 McCullough Drive
New Castle, Delaware 19720
Tel: +1 302 613 5600
Fax: +1 302 613 5619
Info@testingmachines.com

Büchel BV
t/a Messmer Büchel
Fokkerstrat 24, 3905 KV
Veenendaal, Netherlands
Tel: +31 (0)318 521500
Fax: +31 (0)318 540358

Lako Tool and
Manufacturing Inc.
7400 Ponderosa Road
Perrysburg, Ohio 43552
Tel: (419) 662-5256
Fax: (419) 662-8225

Lawson Hemphill
1658 G A R Highway
Swansea, MA 02777
Tel: (508) 679-5364
Fax: (508) 679-5396
Information@Lawsonhemphill.com

Adamel Lhomargy SARL
Z.A. de l'Habitat,
Bâtiment 6
Route d'Ozoir, 77680
Roissy en Brie, France
Tel: +33 (0) 1 6440291
Fax: +33 (0) 1 64409211

TMI Canada
P.O. Box 203
Pointe-Claire Dorval
QC, H9R-4N9 CAN
Tel: (514) 426-5855
Fax: (514) 426-1557

