

# FlexiFrame

Stretch, Growth & Recovery Instrument

An accurate and flexible instrument for testing the stretch, growth and recovery properties of knitted and woven fabrics



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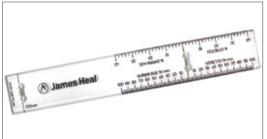
# FlexiFrame

# STRETCH, GROWTH & RECOVERY INSTRUMENT

We have created an instrument which is completely flexible while being accurate, standardised and calibrated at the same time. It is a comprehensive testing solution for stretch, growth and recovery where the use of a tensile tester would be prohibitive due to the time, usually a few hours.











### **KEY BENEFITS**

#### **COMPLETE FLEXIBILITY**

FlexiFrame allows testing of both woven and knitted fabrics on any station to a broad range of test methods.

#### STANDARDISED AND CALIBRATED

The Flexiframe can be calibrated to ISO 17025, giving you and your customers confidence in the repeatability and accuracy of your results.

# OPTIONS TO SUIT EVERY LABORATORY

Supplied as either a portable 6 stations instrument, or wall mounted in multiples of 3, to suit your laboratory environment.

#### A RANGE OF ACCESSORIES

Accessories including weights and wire hangers provide the user with the tools they need to test to ASTM D3107, Arcadia AG31, Ralph Lauren and ASTM D2594.

#### INDEPENDENT TIMERS

Each station is equipped with a timer which can be numbered, allowing the user to take it away from the instrument to complete other tasks.

### **DIMENSIONAL STABILITY RULER**

A ruler which measures stretch and shrinkage in both distance and percentage is an effective way to simplify the measurement of results.

# DIMENSIONS

#### 6 Station Wheel Base

Dimensions (mm)		Weight (kg)
Height:	1750	48.3*
Width:	1289	
Depth:	810	*Weight of instrument (without any attachments

## 3 Station Wall Mounted

Dimensions (mm)		Weight (kg)
Height:	1686	15.9*
Width:	553	*Weight of instrument (without any attachments)
Depth:	205	

## CONTACT US

#### For more information

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