

# Martindale

Featuring the most simple to use touchscreen on the market.

Individual station counters and predicted end of test display ensure the James Heal Martindale provides optimum efficiency in the laboratory.



# Martindale

## **ABRASION & PILLING TESTER**

Our position as the leading supplier for the Martindale is based on over 60 years of testing and development, and the sale of thousands of instruments worldwide. Now with the James Heal Touchscreen, the most intuitive and simple to use controller on the market.











### **KEY BENEFITS**

#### **PEDIGREE & EXPERTISE**

James Heal were involved with the development of the original Martindale with Dr Martindale and WIRA in the 1940s. Every day we test materials using the same methods as our customers, and apply this expertise to designing and manufacturing of this instrument.

#### **VERSATILE & ADAPTABLE**

The range comes in 2, 5 and 9 station instruments, which can be equipped with kits to test abrasion and pilling on textiles, socks, leather, coated fabrics, soiling and more.

#### **ORIGINAL TEST MATERIALS**

The original Martindale test materials are manufactured, processed, tested and packaged in house. They undergo rigorous testing procedures before being available locally around the world.

#### **SERVICE & SUPPORT**

Engineers with years of field experience offer high quality, comprehensive calibration to keep your instrument in prime condition.

#### **TOUCHSCREEN**

The most simple to use touchscreen on the market, providing optimum efficiency in the laboratory.

- Designed alongside textile technicians in a working laboratory
- Quick and easy to set up tests
- End of test time visible
- Individual station counters
- Can be set to 9 languages
- Toughened glass tested to replicate laboratory wear and tear

#### **EASILY ACCESSIBLE**

The ergonomic design of each instrument enables access to all stations from the front, and the 9 station Martindale has a hinged lid which lifts to allow full access to the tables.

#### QUICK LOCK CLAMPING RINGS

Precision clamping rings twist onto each station securing test materials with ease.

Dimensions (mm)	Height (mm)	Working Width (mm)	Depth (mm)	Weight (kg)
Martindale 9 Stations	613*	918	686	85.0
Martindale 5 Stations	246 ^	679	652	65.0
Martindale 2 Stations	246 ^	500	745	45.0
* With hinged lid up. A Excludes spindles				

### CONTACT US

#### For more information

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