



## The most convenient and cost-effective way to determine fibre length distribution

Popular with processors of natural and man-made fibres.

The new generation Wira Fibre Diagram Machine provides a cost effective way for fibre processors to determine their own fibre length distribution.

The well-known and popular instrument is universally suited to processors of natural and synthetic fibres.

The new generation instrument incorporates a colour touch screen interface, making the operation even easier.

The on-board processor automatically controls the operation of the instrument, calculating the results and displaying the fibre diagram.

Results can be relayed to a PC via the network connection.

**Conforms to: BS 5182:1975(2002); ISO 2646:1974; IWTO DTM-16-2002**  
**Power Consumption: 200 watts**  
**Dimensions: 660mm(W), 400mm(D), 270mm(H)**

### Key Features

- ✓ *IWTO method of test*
- ✓ *Automatically produces fibre length diagram and results in under a minute*
- ✓ *Instant display of results*
- ✓ *Automatic fibre transport*
- ✓ *Colour touch screen*
- ✓ *Easy to operate*
- ✓ *Network connection for data transfer and storage of results*
- ✓ *No separate computer required*
- ✓ *Applicable to many fibre types*

Order Code: FDM:002