

ATI

ADVANCED TESTING INSTRUMENTS



TESTING INSTRUMENTS
FOR FABRICS & GARMENTS
**TF216 MIE ABRASION
TESTER**

TF216 MIE ABRASION TESTER

MIE Abrasion Tester, is to determine the wear resistance of textiles used for the automobile such as the interior material made of woven, knit, composite, coated fabrics by rubbing against an abrasive cloth.

This abrasion tester is mostly used for Renault and Peugeot.

SPECIFICATIONS

- 2 x 2 test positions. Each pair of tests runs at the same time
- The 2 couples can perform tests independently or simultaneously
- Large Touch panel to program or monitor the duration of each test station test program for each cycle speed, etc.
- Rubbing table is 90 +/-1 width
- Rubbing stroke is 150 mm
- Rubbing speed is 30cpm

STANDARDS: Renault - PSA D44 1073

POWER: 220 / 110 V 50 / 60 Hz 3 A

WEIGHT: 95 kg

DIMENSIONS: 770 x 550 x 560 mm (L x W x H)

