



ATT-A

Card Abrasion - Durability Test Tool

Applications

The ATT-A tester is the perfect equipment to test the resistance of the smart card surface elements to abrasion.

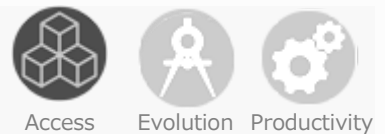
- Magnetic stripe.
- Durability of thermal transfer, indent printing and laser engraving.
- Quality control.
- Audit and certification.

It complies to the latest MasterCard CQM requirements:

#9041# & #9042 test methods sandpaper rub test and soft eraser rub test.

Key Benefits

- Easy-to-use with PLC and color touch screen display.
- Adjustable abrasion test zone and programmable test cycles.
- Sandpaper preparation tool included.
- Additional weights are optional.



Technical characteristics

Control System

PLC with color touch-screen control

Adjustable parameters

Test zone
Number of cycles
Reference position (manual)
Axis setting

Dimensions

W x D x H: 585 x 440 x 490 mm

Weight

Net 45 Kg

Power supply

110V-220VAC 50Hz/60Hz
450W rated

In compliance with E.C. directives

Associated products

Other MULANN test tools are nicely complementary to meet ISO/IEC norms and MasterCard CQM requirements. Please contact us for more information.