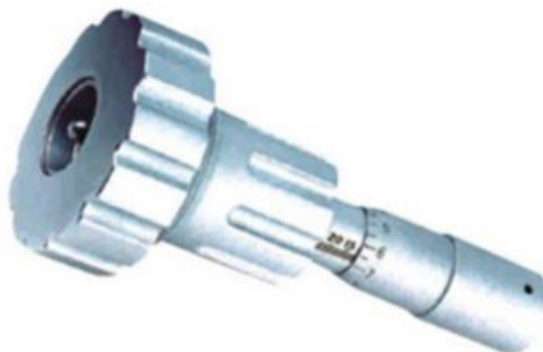


## RGT-509A

### Product Description

#### Leather cracking tester

CE



#### Tester summary:

The tester is tested the anti-cracking index in the thin leather and upper leather. First fixed specimen's periphery by this device, and then make the ball rise up from the leather's inside by speed about 12mm per minute, when the leather cracks, the value of rising hight is the measured value of crack.

#### Applicable industry:

Applied to test leather performance in shoes, clothing, luggage handbag industry, research laboratories; commodity inspection, arbitration and technical supervision departments.

#### Technical parameters:

## RGT-509

Specimen Diameter:  $\Phi$ 48mm

fixed diameter of the specimen:  $\Phi$ 25mm

Ball Diameter:  $\Phi$ 6mm or designated

Scale range :0.05-25mm

Weight: 1.3kg

Volume:  $\Phi$ 7cm, high (H) 15cm