

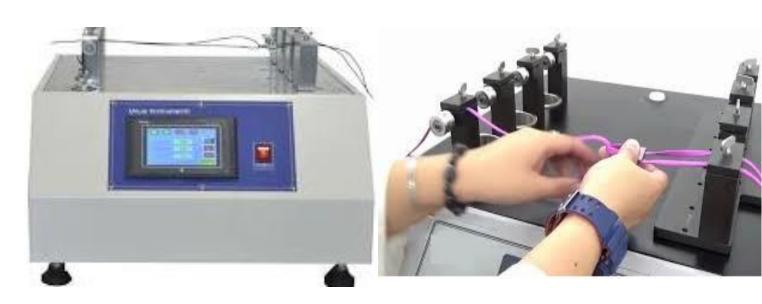






Test Method: SATRA TM154

RESOTECH SHOE LACE ABRASION TESTER MODEL NO. RESOTECH SCH-035



This method is intended to determine the abrasion resistance of a shoe lace to repeated rubbing against either a similar shoe lace, or a lace carrier. The method can also be used to assess the abrasion resistance of a lace carrier. The method is applicable to all types of shoe laces and lace carriers. lace abrasion tester is designed and applicable to DIN-4843, QB/T 2226, SATRA PM154, GB/T 3903.36, ISO 22774 and etc

Principle:

Shoelace would be rub in a fixed angle at the point of contact with the loop. Then the shoelace would be fixed with a standard weight during the whole abrasion test until it is broken.









Features

- – 4 stations with separately counter; if one sample is broken, this station would auto stop and the remains 3 stations would work till their sample is broken.
- -Touch Screen Control;
- -This tester meets the 3 methods requirements mentioned in ISO 22774;
- 1. Lace to lace method;
- 2. Lace to standard eyelet;
- 3. Lace to eyelet from footwear;

Specification

Grips 4

Weight 250g±3g

Stroke 35±2mm

Speed 60±3 cycles/min

Grips min.

separation D=280±50mm

Template Width 25±5mm, 52.5°±5°

Counter 0~9999999 can be set

Power 1∮ AC 220V

DIN-4843, QB/T 2226, SATRA TM154, GB/T 3903.36, ISO

Standards 22774







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