



TESTING INSTRUMENTS FOR FABRICS & GARMENTS

TF150 ZIPPER RECIPROCATION TESTER

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Zipper Reciprocation Tester, is to determine the resistance to reciprocation of zipper (slide fastener). The test specimen is subject to a specified number of cyclic operations whilst under lateral and longitudinal tension.

Zipper Tester catches the head of zipper to do reciprocating movement in a constant speed for 30 times per minute. Integral counter is set to stop the drive when a pre-selected count has been reached.

Equipped with a sensor so that the machine will stop automatically before the zipper is broke. Adjustable stoke $40 \sim 100$ mm is offered as request.

SPECIFICATIONS

· Speed: 30cpm

 \cdot 0 ~ 100 N lateral force

 \cdot 0 ~ 50 N longitudinal force

· Counter: 1-999,999 times (adjustable)

STANDARDS: QB/T 2171

POWER: 220 / 110 V 50 / 60 Hz 4 A

WEIGHT: 77 kg

DIMENSIONS: 660 x 450 x 860 mm (L x W x H)

