



TF150 ZIPPER RECIPROICATION TESTER



Product information:

- Zipper Reciprocation Tester, 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 stroke 40 ~ 100mm is offered as request.

Testing Standards: BS 3084, CNS -1083, QB/T 2171

Specification:

- Speed: 30 cpm
- Lateral force: 0 ~ 100 N
- Longitudinal force: 0 ~ 50 N
- Counter: 1 - 999,999 times (adjustable)
- Dimensions (LxWxH): 48 x 35 x 95 cm
- Weight: 80 kg