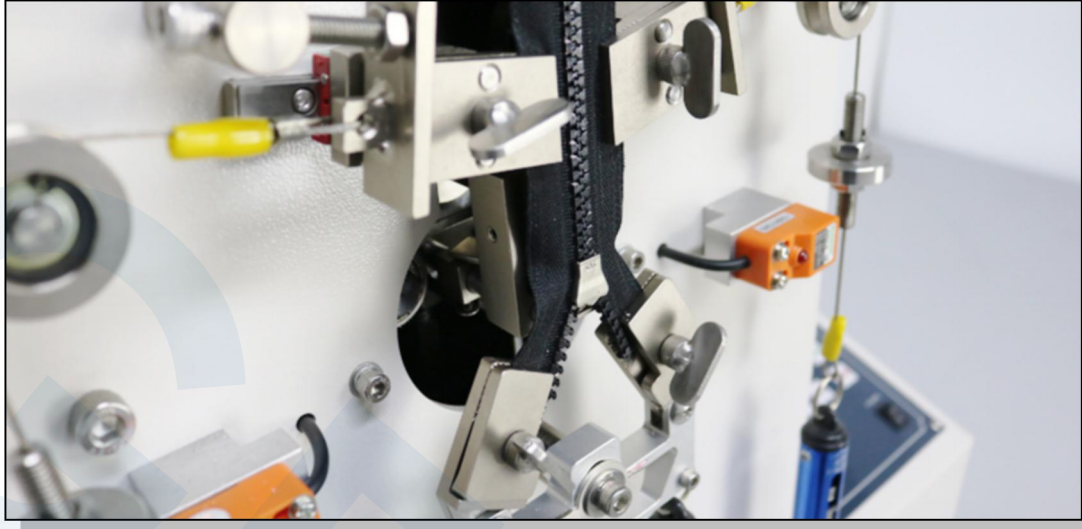


## Product Presentation



## Application

It is used to do a variety of zipper reciprocating tests, by testing in a continuous back and forth action. The ultimate aim is to test the zipper to create a distance between joints, loose or connector failure, fluff, wear, etc.



## Feature

- Reasonable design, easy to operate
- Equip with automatic counting device to complete test and automatically machine stop.

## Control Panel



Press keys for setting parameters.

## Manual Adjust Knob



To adjust place of fixtures.

## Fixtures



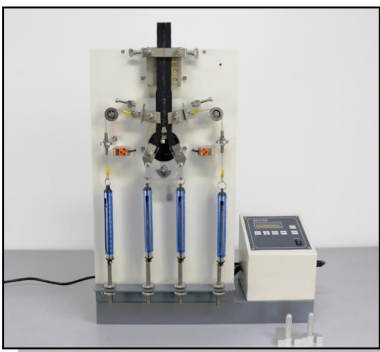
To fix sample zippers.

## Pull Pounds



To adjust tension in vertical and horizontal on zippers.

## Front View



Front view of whole machine

## Side View



Side view of whole machine

## Specification

Model	GT-C39A
Horizontal fixture width	25mm
Test speed	30cpm
Reciprocating stroke	75mm
Angle	Open: 30degree. Close: 60degree
Counter	LCD, 0-999999
Power Supply	AC 220V 50/60HZ
Dimensions	480 x 370 x600mm
Weight	61kg

## Standard

CNS -1083 , BS 3084 , QB/T2171

## Accessories

Standards accessories	1pc	60° Angle gauge
	1pc	30° Angle gauge
	8pcs	Positioning pieces
	1pc	Power line