





Application

Yarn Abrasion tester mainly applied to measuring wear resistance of yarn, strands and other textile materials. Coupled with the appropriate accessories.

Features

- Adopted uniform friction. Twenty samples can be test.
- Using a micro-computer to detect and data precessing.
- t can be shown for each batch of yarn that the average number of wear, coefficient of variation, maximum, minimum and single value of 20head.

Key Specification

Model	GT-A32
The number of test samples	10
Friction mode	uniform speed
Friction speed	about 60 times/min
Data output items	maximum, minimum, average number of friction, friction coefficient of variation of the number, a single value
Output	print
Weights	5g, 10g, 20g and 20pcs for each
Abrasives	Sandpaper

GESTER INTERNATIONAL CO.,LTD

12-112 ShuiAnJiaRi, Jiang BinBei Road, FengZe Region, Quanzhou of Fujian. 362000. China

TEL: 86 0595-22515230 FAX: 86 0595 22515221

E-mail: sales@gester-instruments.com Web: www.gester-instruments.com