

HST-RP200 Rubber fatigue cracking testing machine



Applications:

Rubber fatigue cracking testing machine is used for measuring cracking properties of vulcanized rubber, rubber shoes and other materials after repeated flexing.

Standards:

GB/T 13934 GB/T13935 GB/T3901

GB/T4495 ISO132 ISO133

Rubber fatigue cracking tester machinery environmental test chamber cable flex test equipment.

Specification:

Gripper movement frequency	0-300c/min
The maximum distance between the two grippers	200mm
Gripper maximum reciprocating stroke	100mm
Power supply voltage	AC (380±22) V
Power:	600W
Overall dimensions	740*450*950mm
Weight:	130kg

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