

Coefficient of Friction Tester



- It mainly applied for tests of paper, cardboard, plastic films, sheet and conveyor belt.
- It can be used to adjust the open easiness of pouches, packaging speed of packaging machine and other quality indexes.
- Micro-computer control, LCD Display.
- Menu interface, PVC operation board
- Angular-velocity continuously variable speed transmission
- Testing platform return automatically.
- Mini printer, RS-232 interface.
- Network transmission interface for LAN data management and internet data transmission.
- ASTM D202, ASTM D4918, TAPPI T815.

Specification of Friction Tester	
Model	ST-COF-P01
Angle Range	0° ~ 85°
Accuracy	0.01°
Angular Velocity	0.1°/s ~ 10.0°/s
Sled Spec	90mm x 100mm (standard), 76mm x 63mm (optional), 63.5mm x 63.5mm (optional)
Weight	1300g, 235g, 200g
Dimension (L x W x H) mm	440 x 305 x 200
Power	AC 220V 50Hz
Net Weight	20 kg