

Introduction

It is applicable in testing the static and kinetic friction coefficient of plastic film and sheet. designed according to the standard ISO 8295.

Standards

ASTM D 1894 -01、TAPPI 816、ISO 8295、GB 10006

Main features

1. Micro-computer controls
2. Perfect Touch screen can show the parameters, results clearly
3. Test the kinetic and static coefficients of friction at the same time
4. Quick start options for tests according to different standards like ISO 8295 and ASTM D1894
5. Supported by professional software, print single or group results.
6. Equipped with build-in mini printer

Main technical parameters

Power Supply	AC220V ± 22V, 50Hz	
Measurement range	0.01-10N	
Slider	weight	200g
	size	63*63 mm
Testing accuracy	±2%	
Dimension of working plate	170*225mm	
Speed of slider	100 ±10mm/min	
Slider stroke	Max100mm (adjustable)	
Dimension	500*335 *220 mm	
Weight	About35kg	

