

Toy Handlebar Resistance To Separation Tester GT-M94

Product Introduction

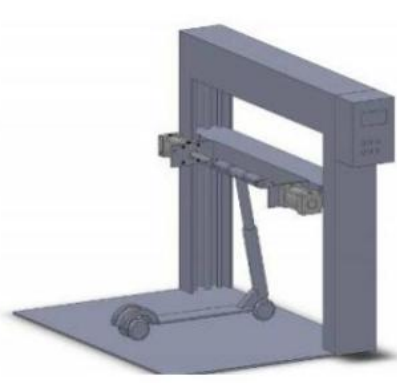
Application:

This machine is used to test the anti-separation performance of toy handlebars.

Standards:

ISO 8124-1

Dimensions

External Dimensions:	
1300 x 1200 x 1500 mm (L*W*H)	
Package Dimensions:	
1450 * 1350 * 1650 mm (L*W*H)	
Gross Weight:	
140 kg	
Net Weight:	
120 kg	

Key Specifications

Model	GT-M94
Power system	Motor control tension system
Control system	LCD microcomputer control
Load cell	500N
Dimension	1300 x 1200 x 1500 mm
Weight	120 kg

Application Industry

All kinds of toy scooter can be tested on the Toy Handlebar Resistance To Separation Tester



All kinds of toys scooter