

TTF Tensile Tester GT-M16

Product Introduction


Application:

The TTF Tensile Tester is used for providing large and stable tensile during the tension test. in tensile. It is mostly used for the toys' destructive tension test.

Standards:

EN 71-1
ASTM F963
16 CFR 1500
ISO 8124-1
GB 6675-2

Dimension

External Dimensions:	
1620 * 320 * 421 mm (L*W*H)	
Package Dimensions:	
1770 * 470 * 571 mm (L*W*H)	
Gross Weight:	
63 kg	
Net Weight:	
48 kg	

Key Specifications

Model	GT-M16
Push-pull maximum range	188 kgf
Cylinder maximum stroke	150mm
Adjustable speed	50-800mm/s
Cylinder base plate stroke	0-500mm
Dimensions (L x W x H)	1620 x 320 x 421 mm
Weight	48kg

Application Industry

Many kinds of toys can be tested by the TTF Tensile Tester.



Rattle-Drum



Percussion Toys



Squeeze toys