

2 m/s Tester TW-257



Detailed Description

This 2 m/s Tester is mainly used for test rides at the speed of toys 2m / s when the value of the barrier imposed by force. Toys will be under test placed on the conveyor belt, the drive wheel until the toy speed of 2m/s and remain stable; the display shows the pressure sensor to the force sensing value, according to ability to judge the value of toy safety.

Standards: 16 CFR 1500 ASTM F963 4.8 EN-71 ISO 8124

Specifications:

Maximum test load (kg): 100kg

Frequency range: 100~300rpm

Simulation speed: 2m/s (can be adjusting)

Work table size L×W (cm): 110×200

Dimensions: 1530x630x750mm

Power supply voltage (V/Hz): AC 1 ϕ 220/50Hz

Power consumption (KVA): 0.75