

IS 9873-1 Clause 5.16.1 Toys Testing Equipment 2m/s with EN71-1 8.26.1.3







Product Details:

Place of Origin: China

Brand Name: YUYANG

Certification: IS9873-1 Clause 5.16.1 Clause 5.17 EN71-1 8.26.1.3

Model Number: YY669

Payment & Shipping Terms:

Minimum Order Quantity: 1 set

• Price: **Negotiation**

• Packaging Details: Plywood Box

Delivery Time: 15 work days

Payment Terms: T/T L/C Western Union

Supply Ability: 3 sets per month

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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. Pull the toy at a constant speed of 2 m/s \pm 0.2 m/s

on a surface covered with aluminum oxide sand paper P60 and determine the maximum pull 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. High precision speed control valve, adjust the working speed of the belt precisely. High precision force sensor, could move up and down.

Standards:

IS9873-1Clause 5.16.1Determination of free-wheeling facility, Clause 5.17 Determination of speed of electrically driven ride-on toys EN71-1 8.26.1.3 Motor brake performance – Horizontal test

Specification:

Maximum test load (Sensor) (kg): 100kg

Frequency range: 100~300rpm

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

Work table size: LxW(cm) 110x200 Dimensions: 2150x1550x1500mm

