

Toys Impact Test Equipment Dynamic Strength Testing Equipment For Wheeled

Ride On





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Product Details:

• Place of Origin: China

Brand Name: YUYANG

Certification: EN71-1 2011 8.22.3

Model Number: YY1121

• Payment & Shipping Terms:

• Minimum Order Quantity: 1 set

• Price: **Negotiation**

• Packaging Details: Plywood Box

Delivery Time: 3-5 work days

• Payment Terms: T/T L/C Western Union

• Supply Ability: 10 sets per month

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Toys-Impact Test 2m/s Strike 50x50mm Dynamic Strength Testing Equipment for Wheeled Ride-on

Description:

This instrument is mainly used for test the proformance of rides at the speed of toys 2m / s to strike 50x50mm obstruct. The machine simulation children riding tricycle operation

state, put on the load on the sample and use 2 m/s speed to strike a piece of 50 x50mm obstacles block. After testing to check sample structure and performance if are in good condition or not.

Standards: EN-71 ISO 8124

Specification:

sample ride toy for child Sample quantity 1/time Test speed 2±0.2m/s load weight 25Kg/50Kg obstruct 50mmx50mm Test passage width 90cm

Dimension (WxDxH) main machine:153x450x156cm controller:36x32x100cm

weight about 650Kg

Power supply 1∮ AC 380V 50Hz



