

# RGT-1513

## Product Description

### Child's bed strength impact testing machine

CE



#### Product description:

Side of crib structure strength impact testing machine is mainly used for testing the defensive performance of crib side upon suffered the shock, the main framework of machine is made of about 50 \* 40mm aluminum alloy, beautiful appearance. Electrical parts: such as counters and timers are imported. Control box used cold-rolled sheet. Carved panels. Aesthetic and practical.

#### Corresponding Standard:

Side of crib structure strength impact testing machine according with QB EN ISO ASTM

#### Applicable Industry:

Side of crib structure strength impact testing machine it is ideal testing instrument for pram manufacturers, research and product quality supervision and inspection industries and sectors.

#### Technical Parameters:

Child's bed strength impact testing machine			
Impact high	76mm or 0~150mm adjustable		
The weight of the impact hammer	13.6Kg(30LB)	20.4Kg(45LB)	15Kg(33LB)

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Impact mode	Free-fall impact
Impact speed	5 time/min~20 time/min adjustable
Impact time	0~9999 time can be automatically counting
Crib depth range	The depth of the impact surface of sample 1000mm
Volume	1600*800*1800mm(excluding control box)
Weight	180KG.