

## RGT-1510

### Product Description

#### Children cart flipping testing machine

CE



#### Product description:

Children's cart flipping testing machine used to measure the strength and durability of connecting object of children's carts under a certain re-tied and flip a certain angle.

#### Main functions:

1. Will pocket lying or sitting pocket with the frame assembly, disassembly 200 times;
2. A or B will be fixed weights tout lying or sitting close to the center of pocket;
3. Clockwise slowly turning up with a test weight of the cart into a 100 ° angle with the horizontal in order to connect all the devices, the force acting on the frame;
4. And then counter-clockwise rotation.

#### Main features:

Machine main frame structure, using about 50 \* 40mm aluminum alloy production, durable, beautiful and generous. Flip tops, electricity boards, anti-slip treatment, four with fence around the protection. Rotating part of the middle bracket of imported bearings, rotating the sound is low, flexible and convenient. South Korea imported PLC control system with touch-screen, save a lot of complicated lines, electrical components. Control of high precision, easy operation and follow-up maintenance more convenient.

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### Corresponding standard:

GB 14748-2006 5.15 Safety requirements for pram.

### Applicable Industry:

it is ideal testing instrument for pram manufacturers, research and product quality supervision and inspection industries and sectors.

### Technical parameters:

Model	RT-1510
Adjustable angle	Plus-minus 180°
Vertical rotation angle	0--360° continue rotating
Flip Vertical Speed	0--720°/min adjustable
method of Lift shaft and rotating plate	Double screw + Motor
display	4-inch LCD touch screen digital display
Angle display accuracy	0.1°
Adjustment method	electric
Specimen damage	Intelligent judgment
Protector	Automatic protector
Weight	About 150KG
Volume	950*900*850mm(without controller)