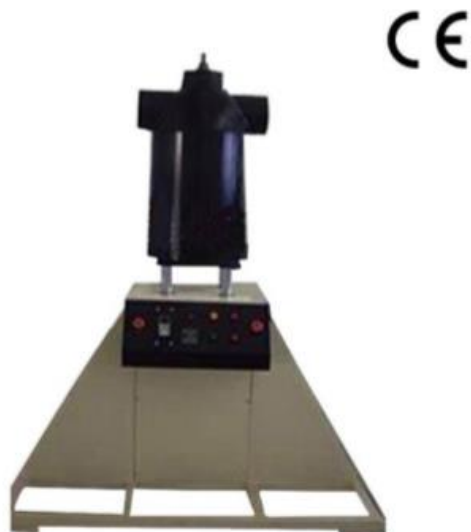


RGT-1509

Product Description

Baby carrier testing machine



Product description:

The stroller detection in accordance with state laws and regulations and relevant standards, to determine the primary means of stroller products as well as raw material quality, performance, qualified or not. Baby car detection system in terms of bicycle products quality and safety evaluation, market supervision and product trade plays an important technical support, to ensure product quality and safety, bicycle, plays an important role in raising the overall level of bicycle industry. Detection mechanism for baby carriage. Through

the use of scientific methods of detection and precision instrument and equipment, to detect on the product, the quality inspection results are accurate, and feedback to the enterprise. In this way, the enterprise according to the detection results of separation of nonconforming product, and analyze the quality problems, propose corrective measures. Through the process of inspection, feedback, correction, promote the enterprises to improve product quality.

Correspond Standard:

EN 13209-2, ASTM F2336

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Baby car as far as possible not to use in any of the following circumstances:

- 1.Vibration, rocking occasions.
- 2.Direct sunlight.
- 3.Hot, dusty, humid places.
- 4.The AC power supply should be well grounded, to ensure safe use.
- 5.It is prohibited to use strong solvents, such as benzene, nitro categories oil for cleaning machine.
- 6.Shall not be injected into the water and debris inside the machine, in order to prevent damage to electrical components and electrical shock.
7. The disassembling and assembling and debugging of the instrument display can only be approved by the national metrology units and the company, other people are not allowed to overhaul.