

## Spectacle Frame Bridge Deformation Tester



### Introduction

Reference standards: EN1836:2005, ISO12870:2004, GB/T14214:2003, etc.

Test reason: The measurement frame has a certain lens retention ability, ensuring that the frame can be safely worn for 2 years or more, preventing the lens from falling off due to a slight impact, affecting the wearing effect.

### Parameters

1. Pneumatic device: 30 Pa
2. Maximum pressure: 5N
3. Electronic display and automatic timing device
4. Size: 30 × 32 × 33 CM (length × width × height)
5. Weight: 16 Kg

## Standards

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## Instrument installation

1. Test environment: temperature  $23 \pm 2$  ° C, relative humidity  $60 \pm 2\%$ .
2. Place the instrument on a relatively flat test platform.
3. Power connection: AC220V, 50Hz, 5A.

