

# Ultrasonic Height Weight Scale

(Measure height, weight, BMI, voice broadcast)

## Functions:

- ◆ Ergonomic shape design
- ◆ Millimeter wave technology to measure height (non-touch)
- ◆ Precision sensor measures body weight
- ◆ Intelligent calculation of BMI
- ◆ 6.5-inch screen digital LED display
- ◆ Automatic voice broadcast measurement results
- ◆ The body can be folded, easy to carry
- ◆ Displays indoor temperature and current time
- ◆ It can be connected with a computer, and the results are transmitted to the customer's software

## Parameters:

- ◆ Measurement mode: millimeter wave measurement
- ◆ Measurement range: height: 20-200cm  
weight: 5-500kg
- ◆ Measurement accuracy: height: 0.5cm Division value: 0.5cm or 0.1cm adjustable  
weight: 0.1kg Division value: 0.1kg or 0.01kg adjustable
- ◆ Voltage: AC100V-240V,50Hz
- ◆ Power:  $\leq 14W$
- ◆ Output serial port: RS232
- ◆ Dimensions: 480\*370\*2300mm/L\*W\*H(mm)  
Net weight: 16kg, Gross weight: 21kg
- ◆ Package size: A product is divided into two boxes  
127\*32\*32cm(10kg); 47\*58\*21cm(11kg)

## Performance:

- ◆ Ergonomic appearance design, beautiful style
- ◆ Measurement posture voice prompt make sure results accurate
- ◆ The ultrasonic height measuring is not influenced by ambient temperature
- ◆ Measure 600 person-times per hour, very suitable for hospitals, schools, physical examination centers with a large number of physical examinations
- ◆ Can be connected to a computer for archiving
- ◆ Application scenes: hospitals, community service stations, disease control centers, gyms and other departments and units

