



РШ250

Personal Weigher



Sasco is a dynamic weighing solutions focused company which procures and supports a leading range of globally sourced industrial weighing technologies. Sasco has the highest metrological ranking of any Southern and Central African company, and as a result of our experience gained through 100 years of operation, we are uniquely positioned to specify and supply optimal weighing equipment, automation and weighing information data solutions to Southern and Central Africa's leading industrial companies. Sasco reputation has been built on innovation and choice underpinned by professionalism, modernity and experience.

GENERAL

The elegant and durable PW250 ultrasonic scale calculates height, weight and BMI (body mass index).

This scale simplifies data collection and outputs patient and physician identification information without breaching confidentiality.

The backlit LCD shows height, weight and BMI on one screen, eliminating the need to scroll through readings.

FEATURES

- Vivid, backlit LCD easily visible in any lighting conditions
- Automatic height calculation using ultrasonic sensors for precision measurements
- Printout can include a patient and doctor ID, as well as BMI measurements
- Height reading can be switched from centimeters to inches
- Ultrasonic height measurements from 80cm-210cm
- Anti-slip platform ensures safety stepping on and off the scale
- Colour-coded keys facilitate quick recognition of the most frequently used buttons
- · Integrated wheels permit easy movement
- RS-232 interface for connection to computers and printers
- · BMI (body mass index) indicator
- · External calibration allows for verification and adjustment with weights
- AC adapter included
- · Rechargeable battery included for operation almost anywhere

Elegant ultrasonic scale effortlessly calculates height, weight and BMI

GENERAL SPECIFICATIONS

Weighing units: kg, lb, lb:oz

• Interface: RS-232

Power Supply: 12VDC 50/60Hz 800mA adapter / Internal rechargeable battery

Display: Backlit LCD with 17mm-high digits

Calibration: External calibration

Housing: Mild steel base

Operating Temperature: 0° to 40°C

APPLICATIONS

Weighing

WEIGHT AND DIMENSIONS

Net Weight - 21.7kg, Overall Dim. - 375x600x2320mm (wxdxh)

MODELS













| Model | Capacity | Readability | Pan Size |
|-------|----------|-------------|-----------|
| PW250 | 300kg | 0.05kg | 375x375mm |

ACCESSORIES

| Item Number | Description | |
|-------------|--|--|
| 1120011156 | ATP thermal printer | |
| 3126011263 | ATP thermal printer paper | |
| 3126011281 | ATP thermal printer paper (pack of 10) | |
| 3014011014 | RS-232 cable | |
| 307401050 | RS-232 to USB adapter (must order | |
| 307401030 | corresponding RS-232 cable) | |
| 600002028 | Adam DU data collection program | |
| 700660290 | Calibration certificate | |

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