



FLOOR BALANCE LFRB-A10

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Floor Balance LFRB-A10 is high precision weighing scale with 160 kg capacity. The operation temperature range is from 5 to 25°C and offers 10 g resolution. Designed with LED display and load cell sensor. The measuring device is widely used by enterprises and scientific research institutions, weighing material at large scale.

FEATURES

- It is high precision weighing scale system
- The operation temperature range is from 5 to 25°C
- Offers load cell sensor
- Designed with LED display
- Memory for accumulated time and weighing function
- It adopts interface to connect PC or other device

APPLICATION

Floor Balance is used for weighing as quality control device with check weighing functions and stable weighing system, full range tare, counting, units conversion function.

SPECIFICATION

Model	LFRB-A10
Capacity	160 kg
Sensor	Load cell
Resolution	10 g
Min weighing	50 g
Stable Time	≤ 2 S
Display	LED
Pan Size	450 × 600 mm
Operation temperature	5 to 25°C
Repeatability	± 20 g
Liner	± 30 g
Option	RS232C & RS485, Printer
Dimension	420 × 170 × 850 mm
Gross weight	13 kg