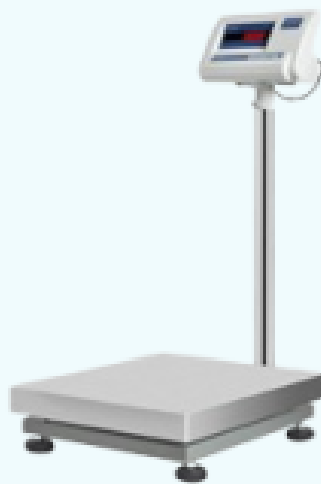




## **Floor Balance LD-LFRB-A11**

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# Floor Balance LD-LFRB-A11

## Overview

LD-LFRB-A11 Floor Balance is a robust weighing solution designed for industrial, warehouse, logistics, production, packaging, and quality-control applications. Its durable construction and multifunctional operation provide reliable performance for routine heavy-load weighing requirements.

## Features:

- Heavy-duty construction for demanding working environments
- Durable stainless-steel weighing platform
- Bright and easy-to-read digital display
- Fast and stable weighing operation
- Tare function for container and packaging compensation
- Piece-counting capability for inventory and material handling
- kg/lb conversion for flexible weighing applications
- Overload and under voltage protection
- Integrated levelling system for stable positioning
- AC/DC operation for convenient use
- Optional data communication and printing capability

## Applications:

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

## Specifications:

|                       |                                       |
|-----------------------|---------------------------------------|
| <b>Feet</b>           | Anti-slip levelling feet              |
| <b>Display</b>        | Red LED                               |
| <b>Printer</b>        | Optional                              |
| <b>Levelling</b>      | Integrated level indicator            |
| <b>Linearity</b>      | ±30 g                                 |
| <b>Protection</b>     | Overload and under voltage protection |
| <b>Readability</b>    | 10 g                                  |
| <b>Power Supply</b>   | AC/DC                                 |
| <b>Platform Size</b>  | 400 × 500 mm                          |
| <b>Repeatability</b>  | ±20 g                                 |
| <b>Data Interface</b> | Optional RS232                        |
| <b>Frame Material</b> | Spray-coated steel                    |

|                           |                 |
|---------------------------|-----------------|
| <b>Load Cell Type</b>     | Strain gauge    |
| <b>Maximum Capacity</b>   | 310 kg          |
| <b>Platform Material</b>  | Stainless steel |
| <b>Stabilization Time</b> | ?2 s            |