

## Single Head 3.0L Linear Weigher



The Single Head 3.0L Linear Weigher epitomizes cutting-edge precision and efficiency in industrial weighing technology. Engineered to deliver unparalleled accuracy and speed, this sophisticated system revolutionizes the process of measuring and dispensing products across various industries. From food and pharmaceuticals to chemicals and cosmetics, the Single Head 3.0L Linear Weigher sets a new standard for precision weighing, driving efficiency, quality, and profitability for businesses worldwide.

This Single Head 3.0L Linear Weigher depends on precision and efficiency, making use of sophisticated technology for correct product measurement and dispensing. It starts with the product entering through a hopper or conveyor belt into the system; then travels along a continuous path to go through weighing buckets that have been well calibrated.

### Technical Parameters

| Model              | Single Head 3.0L                                       |
|--------------------|--|
| Weighing Capacity  | 3.0 liters   |
| Number of Heads    | 1  |
| Accuracy           | $\pm 0.1 - 2g$ (depending on product)                  |
| Speed              | Up to 50 packs per minute                              |
| Hopper Capacity    | Customizable   |
| Display            | LCD Touchscreen  |
| Power Supply       | 220V/50Hz or 110V/60Hz (customizable)                  |
| Material           | Stainless Steel  |
| Dimensions (LxWxH) | Customizable   |
| Weight             | Customizable   |
| Optional Features  | Multi-language interface, data logging, remote control |