

MINI 4 Lane Linear Precision Weigher



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The Mini Linear Weigher is a compact and high-precision weighing solution designed for small packages, with a weighing range of 10-100g and an accuracy of $\pm 0.1-1$ g product dependent. It operates at a packing speed of up to 30 bags per minute. This weigher is ideal for ensuring precise and efficient packaging of Cannabis milled and flower product.

Our Linear Weigh Fillers use vibratory trays to transfer your product from a hopper into a weigh bin, dispensing it once the desired weight is reached. With computerized controls, they offer fast feeding until close to the target weight, then slow down for precise filling. Ideal for high-value items like pharmaceuticals, cannabis, and precious metals, these machines ensure accurate and gentle product handling.



Specifications Dope MINI 4 Lane Linear Precision Weigher

SPECIFICATIONS:

Main Features:

Use of digital sensors to enhance speed, precision and anti-jamming.
Running with high speed and high accuracy the unit is controlled by SCM drive system, uses twin-vibration linear feeders, advanced technology and easy to operate.
10.4" touch screen with different kind of language for option.
Each hopper works independently as a single scale.
Mixing different product by setting different target weights if required utilizing individual lanes.
20 product parameters to meet a wide range of customers' requirement.
Data can be saved as excel format and exported (CSV).

- **Weighing Range** 10 g - 100 g
- **Weighing Accuracy** $\pm 0.1 - 1$ g
- **Weighing Speed** 10 - 40 bags/min
- **Preliminary Program (Set)** 20
- **Data Output** USB
- **Machine Size** L 1100 x W 790 x H 980
- **NW / GW** 117 kg / 167 kg
- **Weighing Bucket Number** 4 units (0.25 L/unit)
- **Power** 120V or 220 V, 50/60 HZ, Single Phase customizable

