



The ADS 80/2 crate weigher dosing system with weighing platform has been specially developed for the highly efficient and gentle processing of soft fruit, stone fruit, and loose bulk solids.

The product is guided from the hopper directly into the respective container via a precise dosing belt. This compact design reliably prevents high drop heights and achieves maximum dosing accuracy.

The system features an integrated weighing platform where crates or baskets with handles are positioned. As soon as a sensor detects the container on the platform, the dosing process starts fully automatically. Once the target weight is reached, the crate is changed and the process begins again.

Thanks to the well-thought-out modular system, the unit can be customized at any time to meet specific customer requirements.

Features

- Input terminal for dosing control: Easy programming of filling weights from 0.100 kg to 8.00 kg.
- Expandable: Integrated output for controlling a sorting belt.
- Modular system: Individual configuration and adaptation for every operation.

Technical Data

- Filling hopper height: approx. 1180 mm
- Width: approx. 1000 mm (without conveyor belt)
- Length: approx. 3000 mm
- Weight: approx. 180 kg
- Power supply: 230 Volts

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Konzepte voller Ideen

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