





The ADS 200/1 (TRW) dosing system is designed for highly efficient weighing and packaging of berries and other bulk materials. The product is fed into the machine gently via an infeed hopper.

Precise dosing is carried out via the integrated dosing belt directly into a weighing chamber, from where the berries are gently filled into the punnets via a butterfly valve.

The entire system is strictly engineered for low falling heights in order to reliably avoid any damage to the sensitive berry surface.

The major advantage of this modern process is the exact weighing of the product combined with a simultaneous, fully automatic supply of empty punnets directly under the dosing arm.

## Main features

- Dosing via dosing belt with weighing hopper / butterfly valve
- Automatic punnet lowering system
- Hopper full level sensor
- Output for supply belts (PWM-controlled)
- Punnet sizes: 125g / 250g / 500g- Punnet detection

## Technical specification

- Throughput: approx. 20 punnets/min.*
- Infeed height hopper: approx. 1310 mm
- Height rotary table: 800 mm - 880 mm (adjustable via spindle)
- Width / Length: approx. 1000 mm / 1580 mm
- Power supply: 230 Volt AC
- Weight: approx. 140 kg

*depending on target weight, system settings (fine adjustment) and product feed.

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Technische Änderungen vorbehalten 10.26












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