




The ADS 200/8 linear system combines our extensive experience in berry processing. It meets highest requirements for product-friendly handling, speed and weighing precision.

The product is distributed fully automatically and evenly to the eight parallel dosing arms via a sensor-controlled feeding conveyor and a modern cross conveyor.

Via precise dosing belts, the goods are gently conveyed into the respective weighing drums, where the exact weighing process takes place.

A specially shaped gate valve and a product-friendly rotary valve discharge the berries directly into the punnets. Due to the constant filling height of the punnets and the compact design, large drop heights are reliably avoided. The weighing process and punnet feed take place simultaneously for maximum efficiency.

## Main features

- Punnet conveyor length: approx. 4000 mm with maintenance-free linear technology
- Constant filling height of the punnets for a wide variety of punnet shapes
- Individual width adjustment from 50 mm to 180 mm easily adjustable via handwheel
- Suitable for punnets (max. 1 kg filling weight), clamshells and cups

## Technical specification

- Throughput: max. 120 punnets/min. (Standard approx. 80 punnets/min.)*
- Infeed height: approx. 1350 mm
- Integrated remote maintenance via Internet
- Control system for inspection belt and feeding belt
- Hopper full level sensor as standard
- Power supply: 230 Volt

*depending on filling weight, fine adjustment, dosing speed and conveyor feeding.

krebeck Stalleinrichtungen & Apparatebau
Konzepte voller Ideen

**A. Krebeck - Stalleinrichtungen und Apparatebau GmbH**
**Osterdammer Str. 34 49401 Damme**
**Tel.: 05491/9667-0 Fax: 05491/9667-50**
**info@krebeck.com krebeck.com**

Technische Änderungen vorbehalten 10.26