

ADS 200/8 Linear Dosing System



The new **ADS 200/8 dosing system** summarizes our previous experience in terms of blueberry processing and meets today's requirements for careful processing, speed and precision weighing.

Eight parallel guided dosing arms with maintenance-free linear conveyor technology (optionally with link conveyor) enables a rapid filling of blueberries and other suitable products.

A specially shaped gate valve ensures high-precision weighing results.

The sensor-controlled feeding belt distributes the berries evenly among the eight dosing arms.

The supply and forwarding of punnets is done via punnet conveyor, whose guide rails allow a variety of punnet shapes and sizes.

Tool-free width adjustment allow punnet widths from 80 mm - 170 mm.

Technical details

Dosing unit:

Filling weights 100g - 500g

Length ca. 2400 mm

Width ca. 1200 mm

Height ca. 1500 mm

Punnet conveyor:

Length ca. 4100 mm

Punnet width ca 80 - 170 mm

Punnet length max 190 mm

Material stainless steel 1.4301

Power supply 230 Volt

