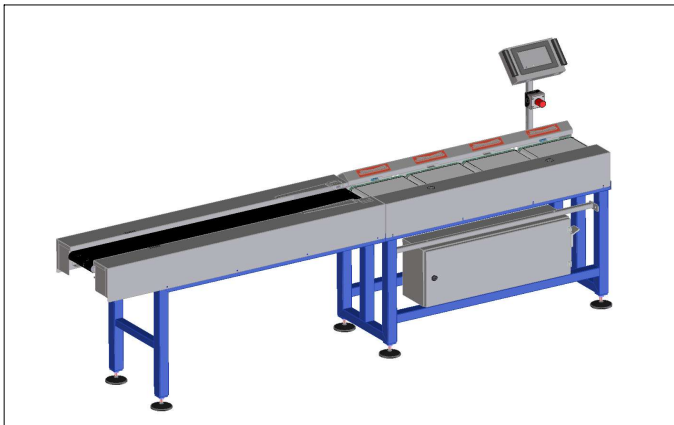
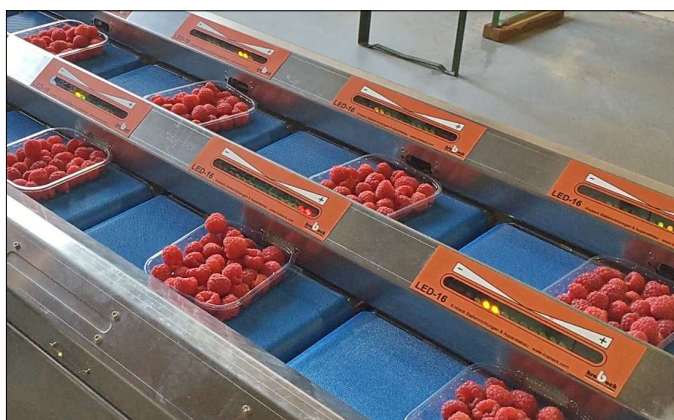


4-head Weighing Line



Weighing line with 4 weighing units



Weighing belts, LED traffic light displays



Display and control unit

Technical Details:

- Ø Stainless steel housing
- Ø Food-safe plastic belts
- Ø Adjustable conveyor speed
- Ø 4 x weighing belts, -systems, -displays
- Ø Touchscreen control unit
- Ø Evaluation software (optional)

The new weighing line has 1 x 4 weighing systems, each with its own weighing belt and weight display.

With this, target weight control can be done by only one person at the same time, for up to 4 punnets, including weight correction by adding or taking out products.

The punnets are supplied via 2 infeed belts. The first 4 punnets of each infeed line get forwarded to the weighing platforms simultaneously. Once these punnets have reached their target weight, they get conveyed to the outlet belt.

The corresponding weight displays consist of an LED bar with 16 color LEDs each. The traffic-light-like display with corresponding under-, target- and over-weight (red-yellow-green-yellow-red) indication allows rapid control and correction operations.

The control unit has up to 100 predefined products. Changes to the product information can be done via touch screen. Among other details, the actual and the last 7 weight measurements are shown on the display.

By connecting a PC (optional), the weighing operations can be visualized, and processed orders and daily weighing results can be displayed, e.g. with quantity / time statistics.

- Ø Infeed conveyor length: 1530 mm
- Ø Weighing unit length: 1210 mm
- Ø Width: 500 mm
- Ø Power: 230 V
- Ø Special sizes and designs on request

