





The weighing line features 2 x 4 highly efficient weighing systems, each equipped with its own weighing belt and a separate weight indicator.

This enables a single operator to precisely check up to 8 punnets at the same time and make manual corrections by quickly adding or removing products.

The punnets are fed fully automatically to the weighing belts via two separate infeed conveyors.

As soon as a weighing platform becomes available, the next punnet is automatically pushed forward. Once the target weight is reached, the punnets are smoothly transferred to the outfeed conveyor. The traffic-light-style LED display (red-yellow-green-yellow-red) consisting of 16 color LEDs each allows for lightning-fast check processes out of the corner of the eye.

Main features

- Punnet clearance width: 200 mm
- Infeed conveyor: 2 x 200 x 1540 mm
- 8 weighing belts (200 x 300 mm W x L) incl. traffic-light display
- Outfeed conveyor: 500 x 1220 mm
- Including software & remote maintenance via Internet

Technical specification

- Dimensions (L x W x H): 4000 x 750 x 850 mm
- Frame for weighing line: 750 x 1230 mm
- Control unit: Modern KCP 7" touch terminal
- Control cabinet with precise frequency regulation
- Housing: Stainless steel / Food-safe belts
- Power supply: 230 V

krebeck Stalleinrichtungen & Apparatebau
Konzepte voller Ideen

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