



XTJ10

CANDY THICKNESS SORTER

The XTJ10 Candy Thickness Sorter is designed for automatic feeding and thickness sorting of granular candies such as chewing gum. It efficiently sorts candies with a thickness ranging from 5.5 mm to 10.5 mm, removing those that are either too thick or too thin

The machine features an advanced control system, including a SEW gearbox motor, two vibrators, and an integrated bus control architecture, ensuring stable operation, user-friendly handling, and efficient maintenance

Special Features

- The vibrating mechanism is driven by two independent vibrators, enabling even and controllable feeding
- The sorting drum is driven by a dedicated gearbox motor, providing smooth operation and good synchronization
- Adjustable sorting range for greater adaptability, meeting the needs of most users
- Equipped with an advanced control system to effectively extend the service life of key components and reduce maintenance costs

Main Data

Output

- 250–300 kg/h

Product Measurements

- Thickness: 5.5–10.5 mm

Connected Load

- 1.5 kW

Machine Measurements

- Length: 1,931 mm
- Width: 1,564 mm
- Height: 1,438 mm

Machine Weight

- Approx. 800 kg

Combinations

Can be combined with the Sanke BZK400 Chewing Gum Piece Packaging Machine

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We reserve the right to change any or all specifications without prior notice

