



INTELLIGENT
FEEDING COMPONENTS



Precise-
accurate
replenishment

IFC Belt Hopper



Extended top-up intervals

Buffer section, parts supply or dosed charging – IFC belt hoppers extend top-up intervals.

Particular properties and features

- Flexible and adaptable
- Cost-effective due to 3D-printed components
- Swivelling slide
- Height-adjustable front panel for material dosing
- Drive mounted under the belt hopper, to save space

Optional

- Quick emptying
- Variable speed by setting setpoints
- Forward / reverse running for rapid emptying
- Various conveyor belts
- Various belt lengths

Technical data

- Voltage 24V
- Volume: 4, 12, 22 or 50 litres
- Direct sensor controlled
- 24 V belt motor
 - Load free switch on
 - Speed regulated by internal potentiometer

Accessories

- Various conveyor belts
- Holder (adjustable base)
- Tilt or ultrasonic sensor to monitor fill level



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