



MonoSort Basic



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GERMANY

Features

- Space-saving, high-performance sorting solution for medium to large volumes
- One compactor per housing ensures a fast and reliable flow rate with up to 60 containers/minute
- Material separation possible with up to 5 housings and/or inside housings
- Full-round system guarantees continuous operation, even when the container is emptied - for a non-stop coin return
- Plug-and-Play technology enables simple and cost-efficient installation and set-up
- Easy access and flexible removal direction, either right or left
- The unique FlexiSort conveyor belt makes it possible to transport almost any form and shape
- Flipper - the deflector with directly driven belt ensures the correct positioning of bottles, cans and beverage cartons



SiVario 2020 Basic data

Dimensions:	1,715 x 600 x 1,080 mm (height x width x depth)*
Weight:	Approx. 330 kg
Electrical connection values:	3L/N/PE, 400 V, 50 Hz
Power consumption:	Max. 650 W, 70 W Standby
Operating temperature:	+5 °C to +40 °C non-condensing
Wall opening:	1,750 x 650 mm (height x width)

**Deviations in the housing dimensions are possible due to add-on parts and accessories.*

Housing

Housings:	<ul style="list-style-type: none">• 1 compactor per housing• Up to 5 housings possible• 90° deflection of container is possible
Capacity per enclosure:	<ul style="list-style-type: none">• approx. 650 PET bottles• approx. 1,500 cans or• approx. 1,200 glass bottles
Dimensions:	1,750 x 910 x 1,350 mm (height x width x depth)*
Weight:	<ul style="list-style-type: none">• approx. 290 kg (PET/cans)• approx. 260 kg (glass)
Electrical connection values:	3L/N/PE, 400 V, 50 Hz
Power consumption:	<ul style="list-style-type: none">• PET: Max. 2,000 W (housing)• Glass: Max. 1,200 W (housing)• Standby: 10 W

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Container for empties

- Size: Euro pallet with 975 mm x 800 mm x 1,200 mm (height x width x depth)

Conformity

- CE, DPG-certified
- UKCA (UK Conformity Assessed)

Material separation

- Segregated collection according to material type is possible



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