



Rowa Smart[®]

Technical data

| | | | | |
|------------------------|--|---|--------------------------|--|
| Dimensions | Eight different sizes available (see table) | | | |
| Sound level | The average sound pressure level $L_{p,m}$ is 48.8 dB (A) | | | |
| Possible locations | Ground floor, basement, upper floor | | | |
| Input / output | Input | On the front, on the left, 1 input belt | | |
| | Output | Stock maintenance output on the right plus 2 output points on the side (option of 2 more) | | |
| Input and output times | Input | Approx. 3 seconds (Direct availability for over-the-counter sales) | | |
| | Output | Approx. 8 – 12 seconds | | |
| Storable package sizes | Square packages | Min. package size (D x W x H) | 35 x 15 x 15 mm | |
| | | Max. package size (D x W x H) | 230 x 145 x 140 mm | |
| | | Weight | 5 – 1,000 g | |
| | Round packages | Min. package size | Ø 45 mm, height: 15 mm | |
| | | Max. package size | Ø 140 mm, height: 145 mm | |
| | | Weight | 5 – 800 g | |
| Barcodes | Identification and reading of PZN, PZN8, EAN, and 2D barcodes | | | |
| Electrical Parameter | 6 A, 230 V, 50/60 Hz | | | |
| Power consumption | In operation | 540 W | | |
| | In standby mode | 285 W | | |
| Safety | System protection thanks to uninterrupted power supply (UPS), backup computer, remote monitoring | | | |
| Options | Rowa system backup | Conveyor technology | Rowa cleaning module | |
| | Up to 2 additional output points | | | |
| Colors | White (RAL 9016) | | | |
| Delivery time | Available immediately (in stock, depending on order situation) | | | |
| Project planning | Customer checks the installation requirements | | | |
| Installation | 2 days plus travel time | | | |
| Commissioning | 1 day plus basic training | | | |

| | Length | | | |
|----------------------------|--------|--------|--------|--------|
| Height 2.53 m, wide 1.63 m | 3.59 m | 4.55 m | 5.51 m | 6.47 m |
| Height 2.83 m, wide 1.63 m | 3.59 m | 4.55 m | 5.51 m | 6.47 m |

Standard conveyor system packages for Rowa Smart*

| | Conveyor belt | | Lift | Spiral chute | | Deflector | Microprocessor-based control | On site project planning |
|-----------|---------------|-------------|-------------|--------------|-------------|-----------|------------------------------|--------------------------|
| | max. 2.00 m | max. 4.00 m | max. 3.00 m | max. 1.20 m | max. 1.80 m | | | |
| Package 1 | | | | | • | | | • |
| Package 2 | | | | | •• | | | • |
| Package 3 | • | | | • | | | • | • |
| Package 4 | | • | | • | | | • | • |
| Package 5 | | | • | | | | • | • |
| Package 6 | | • | | •• | | • | • | • |

• = 1 piece •• = 2 pieces

* Package prices on request