



BD Rowa™ Vmax 210

Technical data

Dimensions	Width	2.13 m		
	Height	2.12 m–3.52 m <i>(in 5-cm increments)</i>		
	Length	3.20 m–15.04 m <i>(in 32-cm increments)</i>		
Sound level	Average emissions sound pressure level	50.9 dB(A)		
Possible locations	Ground floor, basement, upper floor			
Input and output times	Input	Approx. 3 seconds <i>(up to 14 packs possible at the same time; direct availability for over-the-counter sales)</i>		
	Output	Approx. 10 – 14 seconds <i>(up to 14 packs possible at the same time)</i>		
Storable pack sizes*	Square packages	Min. package size (D × W × H)	35 × 15 × 15 mm	
		Max. package size (D × W × H)	500 × 250 × 150 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	8 A, 230 V, 50/60 Hz 16 A, 120 V, 50/60 Hz			
Power consumption	In operation	391 W with one picking head		
	In standby mode	158 W with one picking head		
	Power saving mode	76 W with one picking head		
Safety	System protection thanks to uninterrupted power supply (UPS), backup computer, remote monitoring			
Options	2 nd Input belt			
	BD Rowa™ ProLog external <i>(fully automatic input)</i>			
Conveyor technology	Conveyor belt, servo controlled lift, spiral chute with Ø 400 mm, possible to connect up pneumatic tube transport			
Colors	White (RAL 9016), anthracite (RAL Design 000-25-00)			

* The information provided is preliminary and could be subject to change.

Large packs up to D: 500 x W: 250 x H: 150 mm can be dispensed via direct outputs (front / side).

Reduction of the maximum pack dimensions up to D: 230 x W: 140 x H: 100 mm in case of dispensing via a connected conveyor system.

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