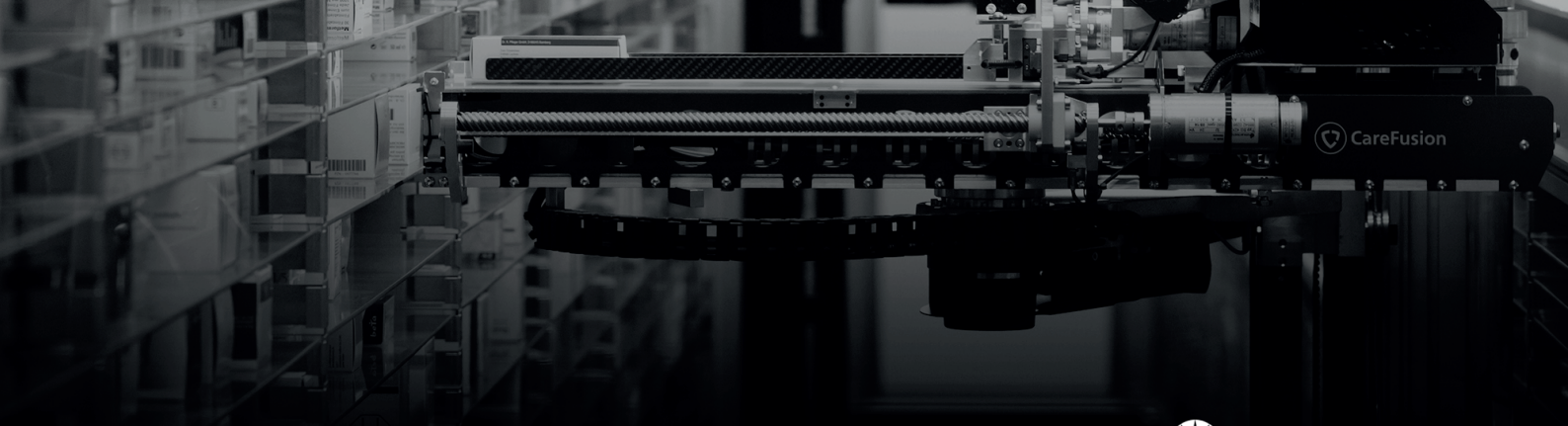

TBWB - BD Rowa™ Vmax 160

BD Rowa™

Container-based order processing

Technical data			
Dimensions	Width Height Length	1.63 m 1.70 – 3.50 m (in 5 cm intervals) 2.68 – 15.17 m (in 48 cm intervals)	
Sound level	Average sound pressure level Lp,m	48.3 dB (A)	
Possible locations	Ground floor, basement, upper floor		
Input and output times	Input Output	Approx. 3 seconds (Direct availability for over-the-counter sales) Approx. 8 – 12 seconds (several packages at the same time possible)	
Storable package sizes	Square packages	Min. package size (DxWxH) Max. package size (DxWxH) Weight	35x15x15 mm 230x140x145 mm 5–1,000 g
	Round packages	Min. package size Max. package size Weight	ø 45 mm, height: 15 mm ø 140 mm, height: 145 mm 5–800 g

Technical specifications			
Barcodes	Identification and reading of PZN, PZN8, EAN, and 2D barcodes		
Electrical Parameter	8 A, 230 V, 50/60 Hz		
Power consumption	In operation In standby mode	348 W with one picking head 379 W with two picking heads	
Safety	System protection thanks to uninterrupted power supply (UPS), backup computer, remote monitoring		
Options	2nd picking head Rowa cleaning module Rowa refrigerated unit	2nd Input belt Rowa System backup Rowa MedPort	Rowa™ Label (labeling) Rowa ProLog™ external (fully automatic input) Rowa iProLog™
Conveyor technology	Conveyor belt, servo controlled lift, spiral chute with 400 mm, possible to connect up pneumatic tube transport		
Colors	White (RAL 9016), anthracite (RAL Design 000-25-00)		

Scalable solutions