

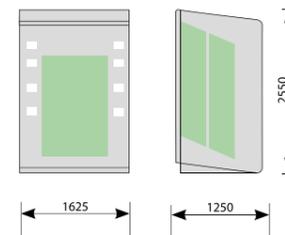
Automation solutions as individual as your pharmacy.

CONISIS® B adapts precisely to the needs of your business.

CONISIS® B offers you a range of options according to factors such as script volume, growth potential, dispensing model, available budget and dispensary space. We will advise you of the automation solution that is right for you.



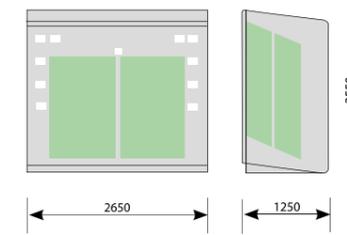
CONISIS® B0



Storage capacity:
Up to 410 SKU's
Up to 3,300 packages
Footprint: 2 m²



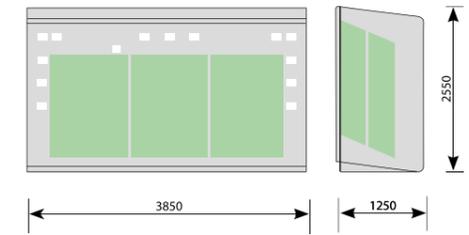
CONISIS® B2



Storage capacity:
Up to 820 SKU's
Up to 6,600 packages
Footprint: 3.3 m²

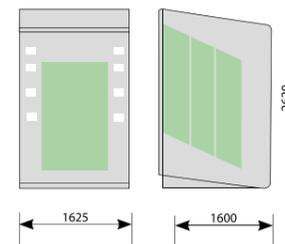


CONISIS® B4



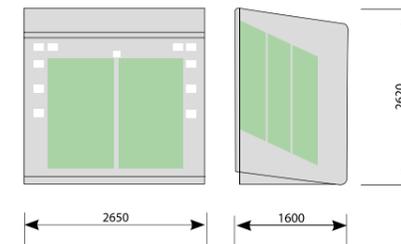
Storage capacity:
Up to 1230 SKU's
Up to 9,900 packages
Footprint: 4.8 m²

CONISIS® B1



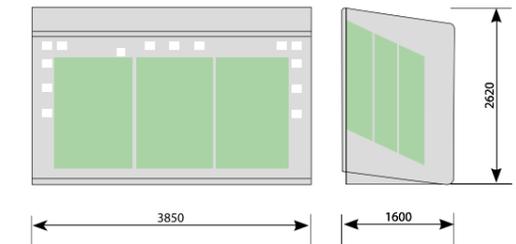
Storage capacity:
Up to 410 SKU's
Up to 4,900 packages
Footprint: 2.6 m²

CONISIS® B3



Storage capacity:
Up to 820 SKU's
Up to 9,800 packages
Footprint: 4.2 m²

CONISIS® B5



Storage capacity:
Up to 1230 SKU's
Up to 14,700 packages
Footprint: 6.2 m²

CONSIS

The Australian Pharmacists' Choice in Automation

CONSIS® B—highly reliable system.

The CONSIS® technology is a proven and highly reliable system that has been on the Australian market since 2004. For further peace of mind, Willach has the largest network of qualified service technicians in Australia and operates a local customer support and service line 1800 WILLACH (95 55 22) 7 days a week.

CONSIS B®—extremely fast, simple and accurate restocking.



The optical positioning system (OPS) restocking technology enables quick and accurate refilling of stock. Packages are filled into channels from the back and dispensed at the front, ensuring continual stock rotation and safe, accurate dispensing.

CONSIS B®—multiple exit points.

The extremely compact footprint allows for integration into the heart of the pharmacy operation without compromise to the overall workflow. Gravity fed chutes and perspex bins can cater for upto 8 surrounding workstations or conveyor systems can be added for more complex work areas if required.

CONSIS B®—handles bottles easily.



Medicine bottles are stored, dispensed and restocked quickly and easily without any need for double handling or specialised storage.

CONSIS® B—picks multiple packages at once.

Multiple packages of the same SKU can be picked and dispensed at once. This additionally saves valuable time.

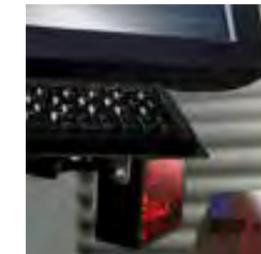
CONSIS® B—easily integrated.

The compact footprint enables versatile integration into the smallest dispensary space. The variety of unit options makes the CONSIS® a flexible automated system that is suited to various dispensing environments.

CONSIS® B—simultaneous filling and dispensing.

The engineering of the CONSIS® allows for simultaneous filling and dispensing to occur without slowing down either process or affecting overall workflow.

CONSIS® B—easy to operate.



The user-friendly intuitive CONSIS® software is easy to use with the added convenience of the adjustable touch-screen monitor with integrated scanner and keyboard.

CONSIS® B—high speed picking.

Minimal travel distances of the picking mechanism enhance picking productivity. Where gravity chutes and perspex bins are used, each pack is delivered in 4-6 seconds to the workstation—halving the time required for manual picking.

CONSIS® B—works even if power fails.



Be it power failure or a computer crash, manually removing packages in an emergency is easy. Simply open the glass doors, remove the package—and you're done!

