consis.D

Maximum speed. Smart investment. Consis D robotic dispenser.







Consis D. The future of storing and dispensing in your pharmacy.

Consis D robots are designed to deliver all items from one prescription within seconds.

Does your pharmacy operation demand a speedy delivery of all fast and medium-moving products? Do you want to be prepared for growing prescription volume? Would you like to increase safety, focus on better customer service and health advice, and still make more sales? The Consis D robot from Willach gives you it all.

Consis D means speed:

A prescription consisting, for example, of seven packages can be dispensed in an average of 11 seconds. That means each package is dispensed in about 1.5 seconds on average – that's 2,100 packages per hour in ideal conditions.

Consis D means flexibility:

Four different options mean you can choose exactly the right model for your pharmacy's medicine quantities and turnover rate.

Consis D means ease of use:

Thanks to our intuitive Consis Navigator software, you can easily control and check all processes using the touchscreen monitor attached directly to the robot.

Consis D means saving space:

The channel principle of the Consis D provides very high storage density. Up to 12,670 packages/bottles can be stored and fully automatically dispensed on a footprint of just $5.6 \, \text{m}^2$.

Consis D means reliability:

Thanks to its modern technology and ease of use, the Consis D is a reliable addition to any pharmacy. Even if your electricity cuts out, the Consis D can be operated manually.





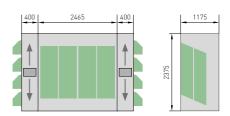
Consis D. Your choice of footprint, speed and capacity.

Willach's Consis D dispensing robots offer you several choices to suit any size of pharmacy. Take your pick from a range that starts with the Consis D2 with a 2.9 m² foot-

print and ends with the 5.6 m² Consis D5, storing up to 12,670 packages. The dispensing speed is ultra-fast: up to 2,100 items per hour.



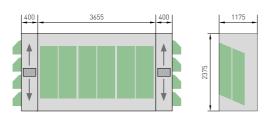
Consis D2



Storage capacity: up to 5,775 packages Footprint: 2.9 m² (plus 0.36 m² per attached lift)

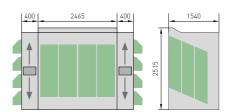


Consis D4



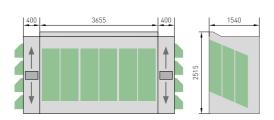
Storage capacity: up to 8,065 packages Footprint: 4.3 m² (plus 0.36 m² per attached lift)

Consis D3



Storage capacity: up to 8,450 packages Footprint: 3.8 m² (plus 0.36 m² per attached lift)

Consis D5



Storage capacity: up to 12,670 packages Footprint: 5.6 m² (plus 0.36 m² per attached lift)



1 Ejector-button technology keeps packages in channels and releases them only when required by pharmacy staff.



2 Once ordered via your pharmacy software, packages drop from the channels onto an internal conveyor belt.



3 Thanks to the intelligent CONSIS technology, the packages of a complete prescription, including 7 different items or more, can all hit the conveyor belt at virtually the same time.



4 Several medicine packages are collected in rapid succession, before being taken by the internal conveyor belt to a lift on one or both sides of the Consis D robot.



5 The lift then carries the entire prescription to your chosen exit point.



6 All items are dispensed to your chosen workstation via chutes or collecting bins.

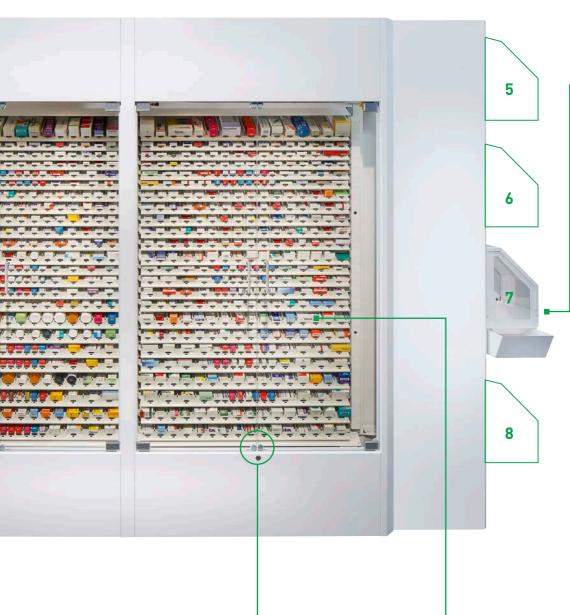
Consis D.



 ${\bf Consis}\ {\bf D}\ {\bf rear}\ {\bf view}\ {\bf including}\ {\bf Consis}\ {\bf Navigator}\ {\bf touch screen}.$



The ease of automated dispensing.





Consis D is easy to handle The robot is equipped with a height-adjustable touchscreen monitor plus scanner. The user-friendly Consis Navigator software guides you through every process easily.



Consis D with safety aspect The glass doors which form the front cover of the robot can be locked. Only authorised personnel can access the robot manually from the front.



Consis D stores items compactly and efficiently All products are stored in dedicated channels according to the size of each item.



Consis D enables perfect positioning of smart exit points Up to 8 exit points can be attached at convenient points, either directly at the robot or in combination with chutes to bridge longer distances.



Consis D offers fast and secure filling thanks to light technology

Medicine packages or bottles can be inserted rapidly at the rear without interrupting the dispensing process.

- 1. Each item is scanned.
- 2. LEDs facilitate the filling process by indicating the correct channel.
- 3. The filling process is finalised by confirming the number of packages placed in a channel.



Consis D stores round and rectangular items

The adjustable channels hold both rectangular packages and (automation-friendly) cylindrical plastic bottles for maximum storage efficiency. Heavier products are stored in channels on the lower shelves.

Willach Pharmacy Solutions. The right prescription for every pharmacy.



Willach is one of the world's leading companies for medicine storage and dispensing equipment. With FAMA and CONSIS, Willach can provide whole system solutions for the conventional and fully automated storage of medicine packages, for any type of pharmacy, for any size of pharmacy. Willach undertakes all product development and production in Germany to assure the highest quality standards.



robotic systems

CONSIS robots offer a tailor-made and highly efficient automation concept for your pharmacy. Whether you want to save time or gain space, CONSIS has the right solution for every situation.



drawer systems

FAMA drawers provide fast access to packages, with good visibility, excellent space utilisation and ergonomically perfect operation. No other system offers you drawers that can store more packages within the same space.



shelving systems

FAMA shelves were developed as a modular system to achieve the greatest possible flexibility. They can be adapted precisely to your individual requirements, storing the items in trays, drawers or on flat shelves. Worktops can be integrated as well.



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WillachGroup

