

Shopping as an experience Workerbotkiosk

Powered by pi4



Customer benefits

- + Operation in all languages
- + Automated payment process
- + Prevention of vandalism by cameras
- + Lower transport and packaging costs
- + Inventory management with e-commerce data
- + New services such as 3D printing possible
- + 24/7 operation without personnel costs

The Workerbotkiosk at a glance



The Workerbotkiosk is a fully automated shop in the format of a kiosk. Nobody works in the store, but just a robot.

Due to its compact dimensions it fits into a sea container or can be transported to the place of use with a car trailer. The goods are filled by transport trolleys, which enable a quick exchange of magazines. The magazines can be shelves or functional units such as a coffee machine or other devices.

The kiosk can be reconfigured within a few hours from an electronics store to a coffee bar, a shop for ice cream or for toys or shoes, as well as for other tasks. The robot dispenses the goods, but it can also be used for assembly or individualization tasks. Further features at a glance:

- Internet connection
- · E-mail service
- ERP connection
- Ongoing real-time inventory
- Click-and-collect
- Free access from 3 sides for fast
 maintenance and inventory management
- 49" display on the front panel

Technical specifications

Size L x B x H	2 240 x 2 240 x 2 260 mm
Operator terminal width	678 mm
Weight	2 000 kg
Operating voltage	400 V AC, 32 A, CEE

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