



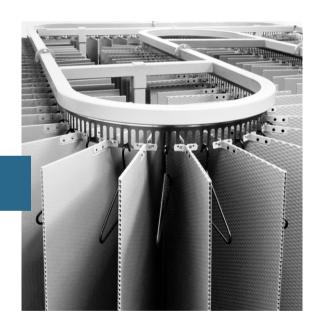
APPLICATION GARDEROBOT





Designed for automation of reception, storage, issue of clothes of employees and public places visitors, wardrobe conveyors, storage and issuance systems, automatic dry cleaning.

BASIC COMPONENTS GARDEROBOT



Automated conveyor

Slot separators

Covers for clothes and shoes

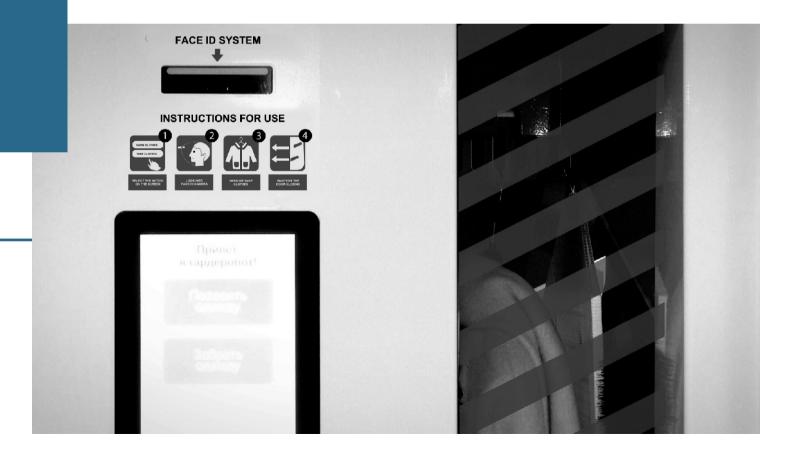


Automated sliding or swing door Face-ID, fingerprint, QR code RFID, EM, Mifare, HID



SAFETY AND RELIABILITY

6-rayed line of optical sensors for security Machine vision for complete control of interaction with the system





INTEGRATION AND FUNCTIONALITY

Integration with various access control systems, warehouse accounting programs, dry cleaning, the function of issuing temporary or permanent QR, access for guests and service personnel

ROBOTIC FUNCTIONS



For the automation of reception, issuance and garment assembly applied **robotic «hand»**, providing precise positioning and accelerating order processing

A system for **reliable fixation of dividers** at the receiving/issuance point, providing separate slots for clothing and protecting items from theft



ADDITIONAL FUNCTIONS





Contact the administrator using **chatbot** or voice communication

Data acquisition mode real time

Collection of statistics and uploading through a remote access system using a WEB interface



EASE OF USE

Simplest interface

Simultaneous use of face identification and access cards

Audio support

TECHNICAL SPECIFICATIONS





Room dimension for garment storage conveyor from 1,2m width and 1,75m height

Power supply 220V, in 93% of cases household sockets are used, utilised power 1.0-2.0 kW

Doorway from 0,69x1,9m

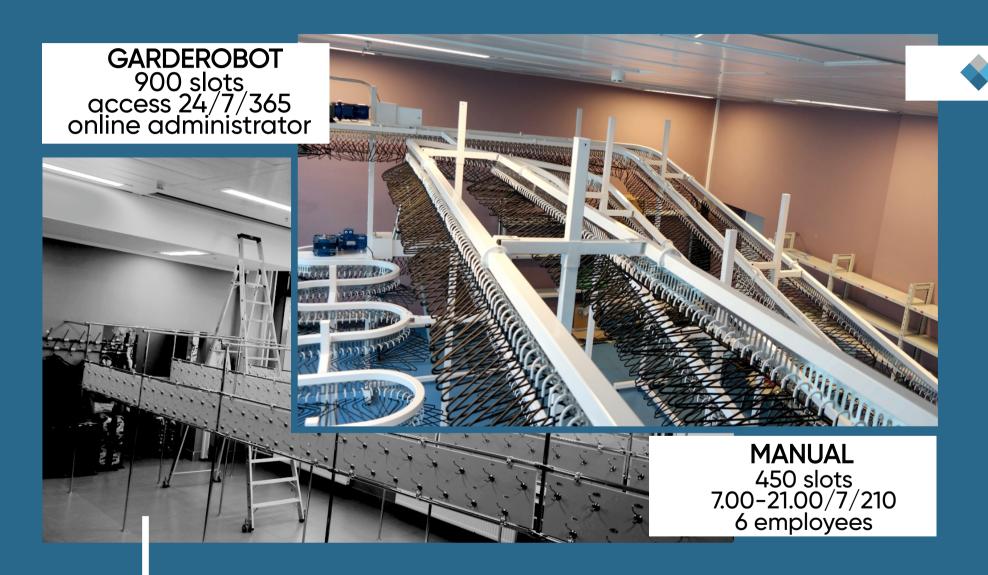
BENEFITS FOR YOUR BUSINESS



Increasing work efficiency, increasing user comfort, automating processes, saving money, time and effort of employees.



ECONOMIC BENEFIT



GARDEROBOT pays off for 16-28 months

GARDEROBOT

is a prestigious and cost-effective solution for storing and issuing clothing, ensuring the comfort and safety of users





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