



Large Medical RFID Cabinet

Medical consumables tracking and inventory visibility.

SKU : UHF-ARI-MD

Large Medical RFID Cabinet



Technical data sheet

Features

- Automated medical consumables inventory
- Rapid identification of high-value items
- Real-time inventory monitoring
- Automatic inventory alerts
- Touchscreen interface
- Management of surgical supplies, pharmaceutical inventory, and controlled substances

Applications

Operating rooms
Catheterization laboratories
Pharmacies
Biomedical laboratories

Overview

The medical RFID cabinet automates inventory management for high-value medical consumables using UHF RFID technology. Automatic alerts and real-time monitoring support item tracking and reduce manual tasks.

Its reinforced steel structure and 14-inch touchscreen address the storage and traceability needs of operating rooms, catheterization laboratories, pharmacies, and biomedical laboratories.

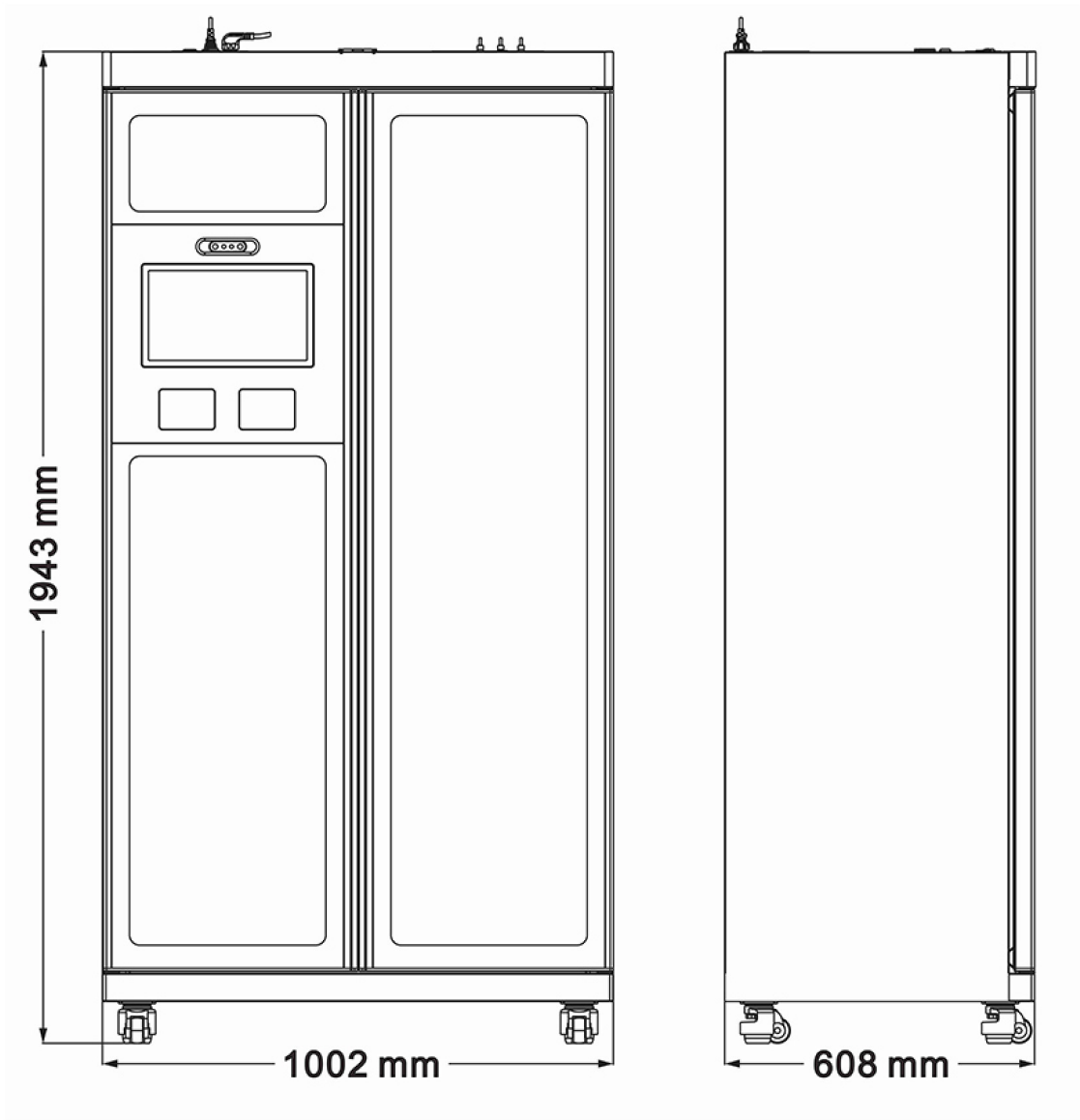
Specifications

Technology	UHF RFID
Reading capacity	More than 600 consumables per second
Display	14-inch touchscreen
Material	1.2 mm thick reinforced steel
Reported workload reduction	70%

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Dimensions (mm)



Width	1,002 mm
Depth	608 mm
Height shown with casters	1,943 mm

Dimensions according to the supplied drawing • Edition 2026-10

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