



Industrial RFID Cabinet

Automated management of industrial tools and equipment.

SKU : UHF-ARI-T

Industrial RFID Cabinet



Technical data sheet

Features

- Automated tool and equipment inventory
- Real-time movement tracking and traceability
- Cabinet access management
- Glove-compatible touchscreen
- Adjustable shelving for different tools
- Robust industrial construction

Applications

Aerospace
Automotive
Railway
Energy

Overview

The industrial RFID cabinet automates tool and equipment management using UHF RFID technology. It enables fast inventory checks, access control, and real-time tracking of item movements.

Its robust construction and adjustable shelving meet the needs of industrial environments, including aerospace, automotive, railway, and energy applications. It helps reduce tool losses and improve equipment traceability.

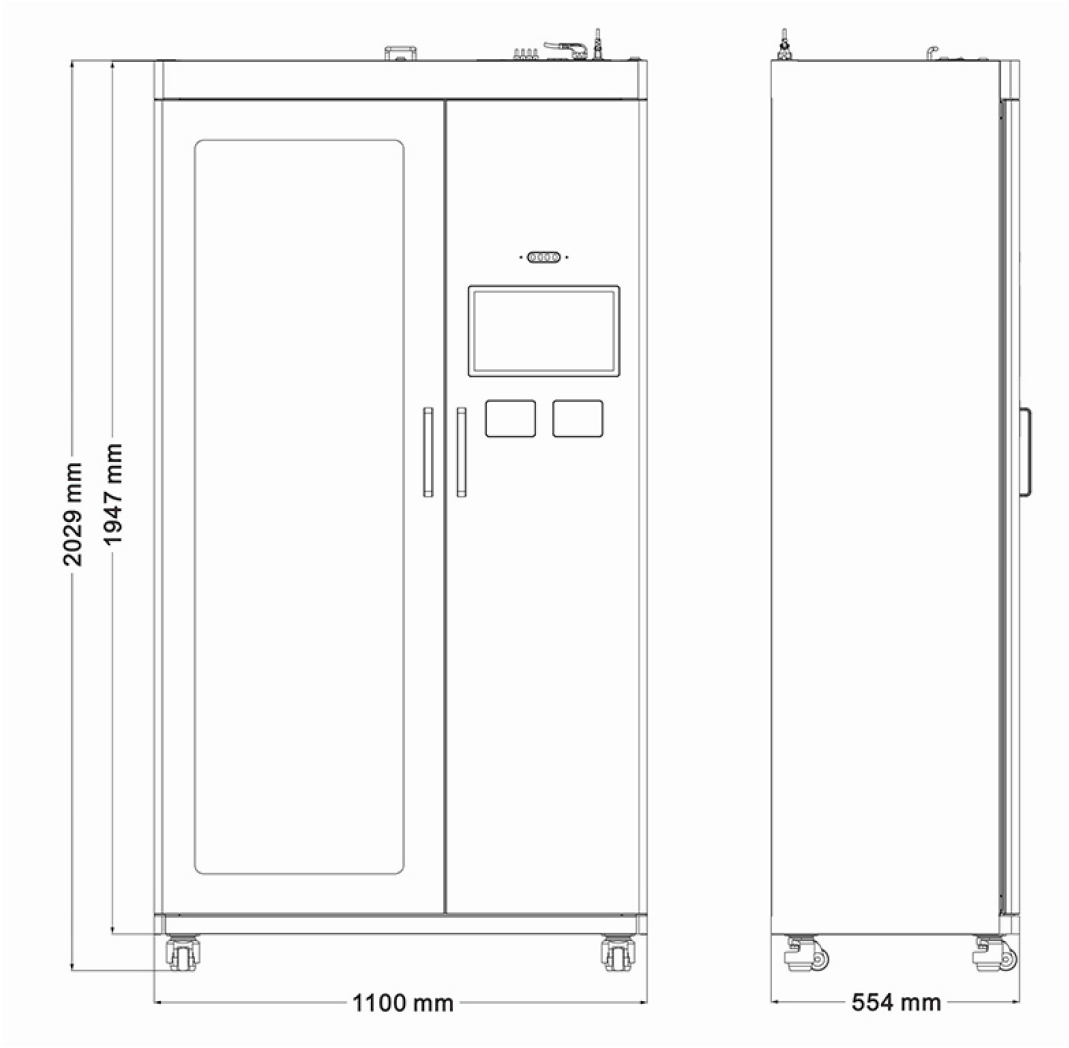
Specifications

Technology	UHF RFID
Reading capacity	Up to 1,000 tools in 3 seconds
Display	21.5-inch industrial touchscreen
Interior configuration	4 to 6 shelf levels
Shelf spacing	Adjustable between 225 and 280 mm
Material	1.2 mm thick carbon steel
Software integration	ERP connectivity through a Java/C# SDK

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Dimensions (mm)



Width	1,100 mm
Depth	554 mm
Height shown with casters	2,029 mm
Cabinet body height	1,947 mm

Dimensions according to the supplied drawing • Edition 2026-10

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