



Industrial RFID Multi-Drawer Cabinet

Five drawers to organize, secure, and track tools.

SKU : UHF-ARI-MT

Industrial RFID Multi-Drawer Cabinet



Technical data sheet

Features

- Automated tool inventory
- RFID access control
- Fingerprint and facial recognition authentication
- Integrated video surveillance
- Multiple levels of security
- Adjustable drawers for tool organization
- Real-time ERP data synchronization

Applications

Automotive factories
Aerospace warehouses
Heavy maintenance

Overview

The industrial RFID cabinet automates tool management and tracking using UHF RFID technology. Five adjustable drawers allow more than 200 tools to be scanned in 5 seconds with a stated accuracy of 99.9%.

Its robust construction, authentication methods, and video surveillance enhance equipment security. Real-time ERP integration supports inventory and asset management in automotive factories, aerospace warehouses, and heavy maintenance workshops.

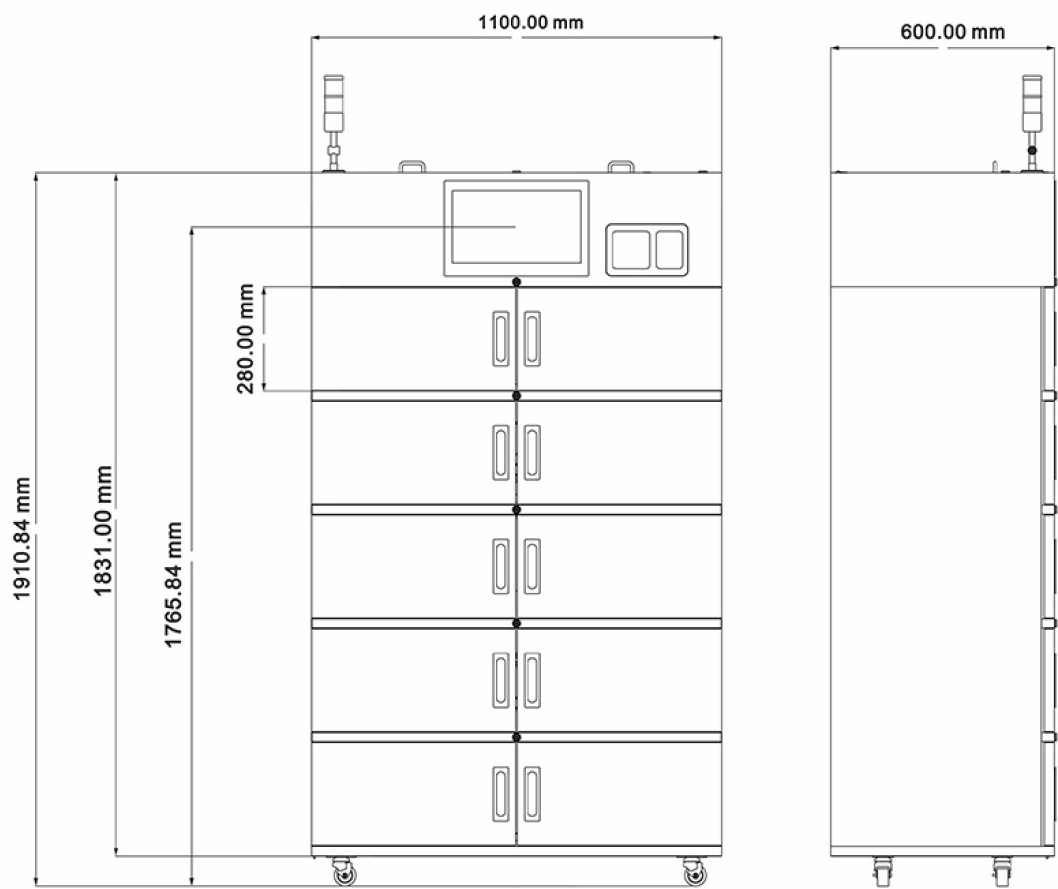
Specifications

Category	New
Technology	UHF RFID
Reading capacity	More than 200 tools in 5 seconds
Reading accuracy	99.9%
Display	14-inch HD touchscreen
Interior configuration	5 adjustable 280 mm steel drawers
Material	1.2 mm thick carbon steel
Software integration	Real-time ERP connectivity

Industrial RFID Multi-Drawer Cabinet



Dimensions (mm)



Width	1,100 mm
Depth	600 mm
Height shown with casters	1,910.84 mm
Cabinet body height	1,831 mm

Dimensions according to the supplied drawing • Edition 2026-10

APTQ Inc.

418 659-7880 | 1 866 659-7880

info@aptq.ca | www.aptq.ca

UHF-ARI-MT

3 / 3