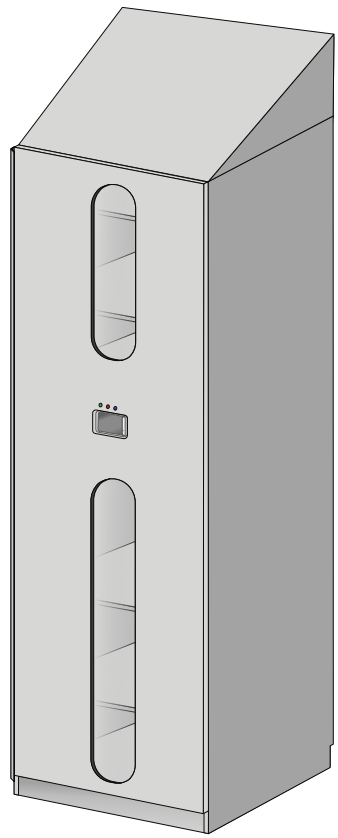
2TRACE

TEXTRACE CLEAN 1

Textile Storage Cabinet with Integrated RFID Technology



TEXTRACE Clean cabinets are compact and robust cabinets engineered for secure storage and controlled distribution of clean textiles. Integrated UHF RFID antennas enable precise identification and real-time tracking of individual items without manual handling, allowing users and facility managers to monitor stock levels, optimize inventory flow, and minimize losses.

The space-saving design allows for easy installation in existing environments such as changing rooms, corridors, and production areas, without requiring structural modifications. Transparent door windows provide a quick visual overview of contents without opening the cabinet, supporting improved hygiene and operational efficiency while maintaining an orderly, neatly folded presentation of textiles.

Adjustable shelves provide flexible configuration to accommodate various textile types and sizes, while the modular design ensures adaptability to future storage requirements. A tilted roof design prevents dust accumulation, further enhancing hygiene in industrial environments.

Physical Dimensions (Exterior)	Including Roof 94.2 x 25.2 x 21.6 inch (H x W x D) Excluding Roof 82.6 x 25.2 x 21.6 inch (H x W x D)
Physical Dimensions (Interior)	Top 27.2 x 23.6 x 18.5 inch (H x W x D) Bottom 42.9 x 23.6 x 18.5 inch (H x W x D)
Weight	265 lbs
Material	Laminated fiberboard covered with EMC resistant foliage
Colors	Grey
Capacity	More than 150 textiles
Shelves	Adjustable from 1.18 to 41.0 inch, Wall gaps 1.97 inch, Dimensions 11.5 x 16.5 inch (W x D)
RFID technology	EPCglobal UHF Gen2 v2 / ISO 18000-63 RFID
Supported access cards	Seos®, HID Prox®, iCLASS SE®, MIFARE® Classic®, MIFARE Plus®, MIFARE Ultralight®, and MIFARE DESFire® EV1, EV2
Interface	Ethernet, TCP/IP, Wifi, and 4G/5G
Power	100–240 V~ 50/60 Hz, 1 phase
Temperature	10°C to 50°C / 50°F to 122°F
LED Light	Green, Red, and Blue
Authorization	902-928MHz (FCC); 865-868MHz (ETSI)

For information regarding your nearest representative, please visit www.2trace.com
Technical specifications are subject to change without prior notice.
The product adheres to CE and FCC regulations.
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