USER FRIENDLY

24/7
ACCESS

HIGHEST
EFFICIENCY

FULL CONTROL

AUTOMATIC
REPORTS

SaveCabinet

INDUSTRIAL OPEN–SHELVES TYPE VENDING MACHINE

SaveCabinet
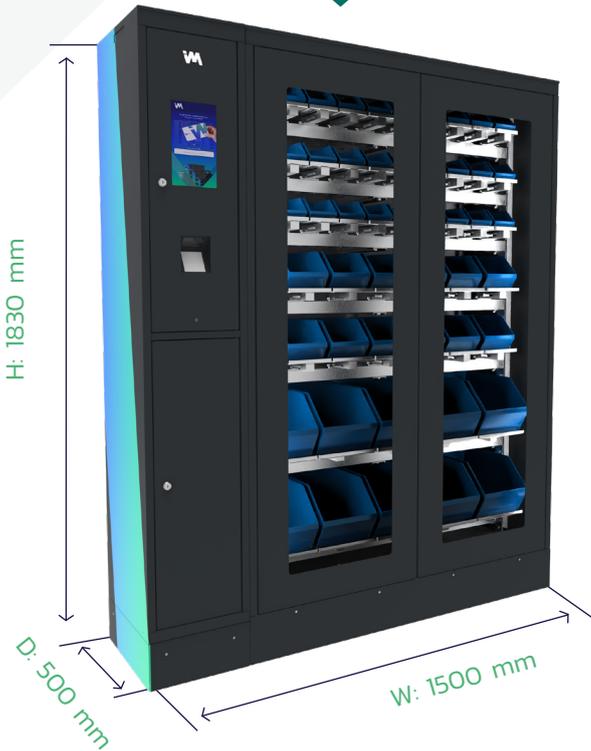
The **SaveCabinet** offers a **highly flexible** and **scalable inventory management system** with two configurations: a **cost-effective** minimum level sensor version and an **advanced model** with integrated load cells. Ideal for various industrial applications, it **provides precise monitoring, real-time data updates**, **and easy integration** with existing ERP systems. This sophisticated machine is designed to **streamline inventory processes, reduce costs, and improve operational efficiency, making it the optimal choice for managing a wide range** of items—from small components to large, bulky materials.

H: 1830 mm

D: 500 mm

W: 1500 mm

KG 250 KG

WHAT TYPE OF ITEMS CAN BE STORED?

Workwear Protective equipment Gloves Small parts

Fragile products Sprays/liquids Electronic devices

Why to Choose SaveCabinet?

- **Precise Control**: Real-time tracking and automated alerts for inventory management.
- **Cost-Efficiency**: Reduces expenses with optimized reordering and usage tracking.
- **Real-Time Monitoring**: Prevents stockouts with instant access to inventory data.
- **High Capacity**: Stores various-sized items with flexible compartment layouts.
- **Full Accountability**: Complete transaction logs ensure compliance and transparency.
- **Versatile Handling**: Ideal for diverse materials, including oversized items.
- **User-Friendly Operation**: Simple replenishment process with multilingual support for global operations.

NETWORK OPTIONS

LAN Wi-Fi 5G 4G/5G network

IDENTIFICATION OPTIONS

RFID card PIN code Barcode

SavelogSmart

The **SaveLogSmart System** is a **cloud-based** solution that provides **high-security data storage,** efficient tool and **inventory management** with real-time tracking, and personalized access control. Users benefit from an intuitive **multilingual interface** and automated alerts for low stock and maintenance needs, while the system supports easy expansion and customization to meet specific operational requirements.

IVM cloud