Asset Master Locker

Specifications

traka
ASSA ABLOY

Traka's Asset Master retail and distribution lockers offer an ideal solution for securing, managing, and auditing your retail and distribution barcode scanners, printers, and other equipment types.

Available with RFID equipment identification, charging and access control options, Asset Master lockers offer a flexible and scalable solution to meet your solution needs.

With three compartment sizes, these systems provide flexibility for various equipment, such as radios, scanners, medical equipment, or firearms. They are an ideal solution when multiple types of equipment need to be managed together.

Traka's intelligent Asset Master lockers provide an ideal solution to secure, manage and audit your organization's valuable equipment - 24/7.

General features

- Range of 3 compartment sizes and 3 system height options available
- Equipment is readily available 24/7 to authorized users only
- Full audit trail of users and equipment transactions
- 7" capacitive touch screen for accurate input
- Easy access via a wide range of identification methods

Standalone features

- Operates entirely independently of your IT system with no network, PC or external connection required
- USB port for import/export of reports via flash drive
- Automatic data back up to removable SD card

Network features

- Full network capability and management through TrakaWEB
- Centralized administration and reporting
- Browser based allowing for remote administration
- Integrate with existing access control and third-party systems to provide centralized control and visibility

Optional features

- Different compartment sizes can be combined to create a solution tailored to your needs
- Lockers can be combined to form a system with up to 100 compartments
- Compartments available as simple storage, with or without RFID detection and/or integrated charging

Specifications

Stack data

Stack type	Max. compartments per stack	Height (overall)[1]	Width (overall)	Depth (overall)[2]	Weight (empty)
Type 2	8	1830 mm / 72 in	375 mm / 14.8 in	310 mm / 12.2 in	65 kg / 146 lbs
Type 6	8	1830 mm / 72 in	500 mm / 19.7 in	435 mm / 17.1 in	75 kg / 168 lbs
Type 7	5	1830 mm / 72 in	500 mm / 19.7 in	435 mm / 17.1 in	75 kg / 168 lbs

[1] Overall height includes a sloping top.
[2] Including handles (20 mm / .79 in)

Compartment data

Stack type	Max. compartments per stack	Height (overall)	Width	Depth
Type 2	8	147 mm / 5.8 in	260 mm / 10.3 in	250 mm / 9.8 in
Type 6	8	147 mm / 5.8 in	385 mm / 15.2 in	375 mm / 14.8 in
Type 7	5	249 mm / 9.8 in	385 mm / 15.2 in	375 mm / 14.8 in
Max. compartments per system		Up to 100 per Touch controller		

Material data

Cabinet material:	Zintec steel
Color:	Standard frames are RAL7021 (black grey) and doors RAL9003 (signal white). Other RAL colors are available upon request.
Door material:	Perforated metal

Electrical data

Power supply:	Input: 100-240V AC; Output: 15V DC
Battery backup:	DC12V 7Ah
Power supply rating (without charging):	35W (max) with or without RFID
Power supply rating (with charging):	As above plus electrical load required after consulting with Traka for more details

Environmental data

Operating temp:	Ambient, for indoor use only (-5°C to +40°C / +23°F to +104°F at 95% non-condensing relative humidity)

Instalation data

Mounting:	Not suitable for freestanding applications. Must be securely fixed to a load bearing wall.

Network & connectivity data

Communications:	Ethernet (AES-256 encryption)
Reader interface options:	Clock/data, Wiegand, Serial (RS232/ TTL) PIN only, OSDP Readers (RS485) with or without Encryption
Alarm interface:	x3 2A/30V DC max. rated relay contacts for connecting to alarms, access control systems, CCTV, etc.

Conformity & standards data

Quality:	ISO9001
Environmental:	ISO14001
Information Security:	ISO27001

For more information on Traka and the benefits of intelligent lockers, please visit traka.com

traka.com

The ASSA ABLOY Group is the global leader in access solutions. Every day we help people feel safe, secure and experience a more open world.

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