Traka Personnel lockers

Specifications



ASSA ABLOY, the global leader in door opening solutions

Traka Personnel Lockers enable staff, corporate visitors and students to deposit their personal possessions securely in a Personnel Locker, and then retrieve those possessions at some later time – all with the convenience and auditability of our Traka Touch locker management system. Charging facilities can be built into the system so users can re-charge a laptop, phone or other personal possessions.

General

- Controlled access to authorised users only
- Full audit trail and reporting suite
- Lockers are readily available 24/7
- 7" touch screen
- Fast access via PIN code, card reader or biometric fingerprint reader

Standalone:

- Cutting edge solutions that operate entirely independently of your IT system
- Standalone 'plug and play' system
- No network, PC or external connection required
- USB port for import/export of reports via memory stick
- Automatic data back up to removable SD card

Networked:

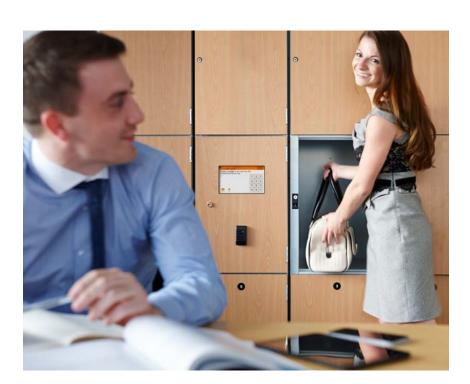
- Full network capabilities and management through Traka Web
- · Centralised administration and reporting
- Possible integrations with access control systems
- Browser based allowing for remote administration

Installations pictured left to right: Standard Recessed Back to back















Intelligent Personnel locker specifications

- 7" Touch Screen with multi-language support; PIN for user credential (configurable length); optional proximity reader for ID smartcards, wrist bands etc. or biometric reader (finger reader)
- User credential management at the Touch screen, by spreadsheet import via USB device, or by network connection and use of Traka Web
- Popular Locker dimensions (others by special request) Width 300 or 380mm, Depth 300 or 450mm, Stack height 1775 (excluding plinth/stand and optional sloping top). Locker Stack can be subdivided into 1-6 individual compartments
- Stand/plinth (150mm height): Each locker unit will be supplied with a metal stand. Alternatively, in the UK only, we offer a wooden plinth under the entire locker system
- Maximum number of doors: The Traka Touch control panel can operate up to 100 doors. However for user convenience, especially in busy situations, we recommend one control panel for each 20-30 doors
- Sloping Top: We can supply each locker unit with a built-in, metal sloping top, with a '1 in 3' slope or a '45 degree' slope. Alternatively, in the UK, we can build a sloping top unit from laminate material, covering the entire system
- Material/specifications: Steel lockers with Solid Grade Laminate (SGL) doors. Doors are available in a range of SGL colours including various wood effects. Bright Zinc Plate hinges giving 180° door opening
- Locker numbers: engraved numbers on an oval disc within a recessed oval on each door
- Installation location options: Against a wall. 'Back to back'. Or in a fitted recess/alcove within a room. Systems can be installed around corners, or with low units under windows, etc.
- Weight: dependant on size and functionality
- Power supply: Input: 100-240V AC, Output: 15V AC
- Battery backup: DC12V 7Ah
- Power consumption: 350W max (excluding power sockets for users)
- Operating Temp: Ambient, for indoor use only (-5°C to +50°C at 95% non-condensing relative humidity)
- Max number of users: up to 25,000 users within each Traka Touch locker system. Effectively unlimited number of locker users within the Traka Web software.
- Reader interface: Clock/ data, Wiegand, Serial (RS232/TTL) PIN only
- · Certificates: CE, FCC, CSA, ROHS
- Standard functionality: User groups, curfews, reports, alarms
- Optional Charging capabilities: Locker can be supplied with a mains power socket in each compartment, to allow users to recharge laptops, smart phones or other devices

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