

GAT NET.Lock 7020

Electronic RFID Locker Lock

FACTS AT A GLANCE

- Operation via RFID data carrier or NFC device
- All popular RFID technologies (13.56 MHz and 125 kHz)
- Different operating modes
- Two controller types for up to 12 or 24 locks per controller
- Reliable data transmission between lock and data carrier
- Standalone mode supported
- Automatic calibration of the RFID field
- LED status indicator (multicolor) and acoustic signaling
- Motorized locking/unlocking for optimum reliability
- No mechanical, internal switches
- Suitable for left and right-hinged doors and all types of locker material
- Vandal-proof installation
- Different bolt sets available with integrated RFID booster
- Custom labels for the locker door possible



The GAT NET.Lock 7020 lock is the ideal solution for the convenient electronic locking of lockers in leisure facilities, universities, company offices, and depot compartments.

The identification of users at the GAT NET.Lock 7020 is carried out using contactless RFID data carriers and NFC technology. To use a locker, the user presses the locker door shut and holds their data carrier or NFC device near the reading field of the GAT NET.Lock 7020. The locking or usage status of the locker is signaled by an LED indicator. The various operating modes enable the flexible use of these locker locks.

The "USB" version of the GAT NET.Lock 7020 is equipped with two USB ports to conveniently charge mobile devices. The large, integrated LED lighting clearly illuminates the locker interior.

The administration of authorizations is completed via locker management software, which allows users to be effortlessly added or removed in the system. The days of lost keys and complicated locker management systems are a thing of the past.

The GAT NET.Lock 7020 is suitable for all locker materials (wood, HPL, solid plastic, glass, and also sheet metal) and can be used with both left and right-hinged locker doors. Thanks to the smooth surface front, the locker is protected against vandalism and allows the customer a wide range of design freedom.

GAT NET.Lock BoltSet 7120



GAT NET.Lock 7020
GAT NET.Lock 7020 P

GAT NET.Lock BoltSet 7120



GAT NET.Lock 7020 USB
GAT NET.Lock 7020 USB P





Safe workplace lockers

Touchless Technology

- No contact with contaminated surfaces. Use your existing employee ID card or mobile app.

Employee Safety

- Provide easy to sanitize personal storage in support of a safe work-places.

Secure Locker Management

- Manage physical distancing guidelines for effective and secure employee collaboration.

About **GANTNER**

GANTNER is a pioneer in RFID/NFC technology. We have been developing locking solutions for our clients for over 30 years.

Our electronic locking systems can integrate into every locker and are compatible with all common employee ID access cards.

With more than 450 employees and 10 locations around the globe, we are a preferred partner for small and large projects.



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