

GAT ECO.Side Lock 7000 (NW) BA

Robust battery-powered RFID locker lock with optional wireless interface

FACTS AT A GLANCE

- Maintenance-free "Low-Power Technology"
- Several configurable locker modes (freely selectable locker, personal locker, ...)
- Automatic unlocking function
- Motorized locking/unlocking for maximum reliability
- Locking of personal lockers without data carrier
- Internal memory stores the last 150 bookings
- Hardware compatible with the GAT NET.Lock 7000 locks
- Suitable for left and right doors and various locker materials
- Secure data transmission between lock and data carrier
- Configuration via PC/laptop or data carrier
- Vandal-proof installation inside of locker
- Integrated break-in alarm
- Optional wireless interface (type "NW BA")



The RFID specialist proves once again that GANTNER is a pioneer in the field of locker locking technology with its new generation of the battery-powered, intuitive, and secure GAT ECO.Side Lock 7010 (NW) BA electronic lock. As no cabling is required, it can be integrated into almost every locker with minimal installation costs. With little effort, customers receive an RFID-based, electronic locker or cabinet lock that can be conveniently operated using an RFID or NFC data carrier.

A wireless interface is available upon request, which can be used for the simplest configurations, the reading of bookings and the current status as well as firmware updates. The GAT ECO.Side Locks can be either freely selectable, permanently assigned, or even configured as rental lockers. Thanks to the timer, an automatic opening function is possible that can be used for maintenance at night for example.

The sturdy lock stores the last 150 bookings and guarantees a completely reliable data transmission. It is also possible to define whether the user can only occupy a single locker or several lockers; and since there's no administrative overhead for managing a GAT ECO.Side Lock locking solution (no key management) and the system is self-sufficient, personnel expenses are minimized and administrative costs reduced. Not least due to the intuitive operation of the lock where it is immediately apparent which lockers are free or occupied from the door position and LED display.

GAT NET.Lock BoltSet 7100



GAT ECO.Side Lock 7000 BA
GAT ECO.Side Lock 7000 NW BA





GANTNER'S innovative battery operated locking solutions are valued across many industries, including hospitals, universities, offices and leisure facilities.

After decades of intensive research and development GANTNER can guarantee a secure, reliable, and future-proof locking system, all to make locker management easy for you.

All GANTNER locking systems operate with NFC-enabled phones, cards, and wristbands and are built to work with and leverage international standards based technologies.

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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