

Secure Reception = In our normal stations, the incoming carrier falls into the basket. In secure reception station, the incoming carrier is **held inside the station** until an authorized person liberate it. This authorization can be done with the mifare card, a pin or any other RFID Authorization System.

- Faster work
- 3 diverse stations
- many individual accessories
- + Non-authorized staff can't take drugs or lab samples
- + Complete traceability of the chain-of-custody
- + Security in management of drugs and samples
- + Workflow Feature: Recipient of the Secure Receive Carrier is informed about the arrival of the shipment

The following stations are equipped with one secure reception slot:

Station 461	Station 462	Station 465
One sending slot One secure reception slot	Two sending slots One secure reception slot	Two sending slots One secure reception slot
One secured carrier	One secured carrier	One secured carrier
No additionally departure or arrival	No additionally departure or arrival	Additionally departure

More Details on the next site.

SECURE RECEPTION OF IMPORTANT ITEMS

Station 461

Front Loading Station with one sending slot and one secure reception slot. The station can hold one secured carrier on the inside that waits for its authorized removal. While secured carrier is waiting, the station can be loaded with ONE Carrier but can't depart or received any further carrier.

Station 462

Front Loading Station with two sending slots and one secure reception slot. The station can hold one secured carrier on the inside that waits for its authorized removal. While secured carrier is waiting, the station can be loaded with TWO Carriers but can't depart or received any further carrier.

Station 465

Front Loading Station with two sending slots and one specialized secure reception slot. The station can hold one secured carrier on the inside that waits for its authorized removal. While secured carrier is waiting, the station can be loaded with TWO Carriers. The station can depart this two carriers. The workflow doesn't get stuck.

Opportunities

These stations can be placed in wall cupboards, can be integrated on lab desks or can have a slide outlet. All can be combined with all of our outlet accessories like our ramp, basket or conveyor belt.

Advantages

With Station 465 employees in e.g. laboratory and hospital wards can work faster – but the security of the station is available in the same time. Don't compromise anymore.

Why can the employees work faster?

Because, for example, the nurse can put two carriers in the station at once. This way, she doesn't have to wait for the first one to be sent. Therefore, she can't forget to send the second shipment in the first place due to an emergency. At the same time, however, the ward can keep a secure receive transmission locked. The nurse therefore does not have to wait for the senior doctor, who has the right of access to this transmission. The secure receive shipment doesn't block other carriers. In addition, the station can automatically return an unclaimed secure receive transmission to the sender after a specified time.

The focus is therefore on increasing the efficiency of the staff, the nurse or the laboratory worker.

And additionally: The shipments of the pharmacy do not block the laboratory shipments. Both transport types do not block each other.



The photo shows the station 465 with the 10 inch touch screen.