









Q^{Web} Scan

Digitized system for picking up and returning items in manned storage areas

-  ***Track and trace to user level***
-  ***RFID UHF***
-  ***Time- and cost saving***
-  ***Controlled deliveries***
Inventory balance in real time
-  ***2 way (loan) or 1 way (consumable)***
-  ***Purchase and Lease options***



Description

The Q-Scan registration/ scanning station is used to register and administer articles/items in Q-Web®.

The Q-Scan station is served by an operator who manually delivers items to users.

Can advantageously be placed on an existing table or mounted under a table-top.

Q-Scan



Dimensions (mm)

Width 200
Depth 250
Height 25



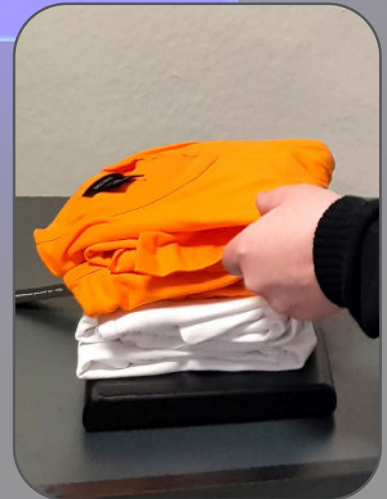
Qs can be used with a variety of items in the same scanner, and that RFID (2 way) and non-RFID (1 way) can be used on the same scanner



Q-Scan consists of an RFID reader and an RFID antenna that is connected to a customer-supplied computer, one computer per station. Q-Scan can also be combined with hand scanner for scanning.

- ❖ Handles RFID (UHF)
- ❖ Manual dispensing unit
- ❖ Return of items
- ❖ Scan items to storage area (storage room)

Q-Scan can advantageously be combined with other Q-Products such as Q-Gate, Q-Soil, Q-Cabin and others, for a tailor-made complete solution that is adapted to the customer's wishes and needs.



Description

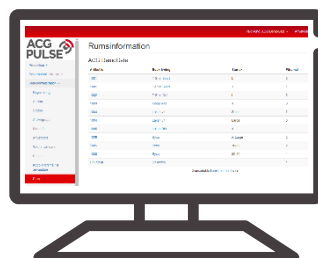
In our user-friendly web interface Q-Web®, it is simple to manage and administer users, items and statistics.

The statistics pages give an overview of demand, current status, and expected frequency of use.

Moreover, the software is customizable to suit customer requirements.

Q-Web®

Q-Web® is a web-based logistics program for item management for the Q-Web® Products.



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