

RDS

Rapid Decon Station



Easy
to work
with.

„A real life saver
when every
second counts to
secure the quality
of a batch“

NEED SPEED

The security of being able to bring in consumables in aseptic processes at any time in order to meet production times.

NEED SPACE

The safety to store consumables sterile under Grade A conditions in the RDS during production in order to gradually transfer them to the isolator.



Partner of



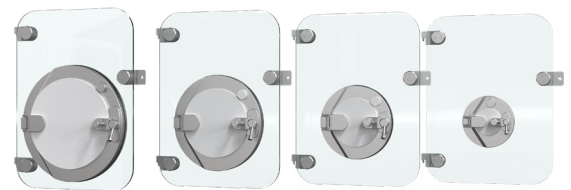
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RDS: easy to work with.

The **Rapid Decon Station (RDS)** is the flexible and fast material transfer chamber for decontamination of goods and RTP transfer containers.

Features

- Simultaneous decontamination of beta container
- Grade A storage according Annex 1
- Integrated bio-decontamination system
- Exchangeable panes with different RTP sizes
- Hygienic and ergonomic design with small footprint and a better accessibility from three sides
- RDS can be placed independently anywhere in clean room class D or C



Benefits

- **Maximum safety**
Fully automatic decontamination process, including goods in the isolator chamber and beta containers
- **Fastest cycle times**
decontamination in less than 30 min thanks to new catalyst technology
- **Highest flexibility**
supports various loading goods and container sizes
- **Maximum independence**
no connection to the HVAC system required
- **Compact and space-saving design**
easy accessibility up to 180°, requiring less space around



- Ensure fast, sterile and highly flexible transfer of consumables, e.g. EM settle plates, and supplies
- Enable frequent loading and unloading during a shift with fast cycle times
- Supply several lines or systems simultaneously
- Ensure safe storage of material according to the requirements of Annex 1
- Enable continuous replenishment without interrupting production

