

ALRO

Protective suit care in a systematic way



Cleaning,
Disinfection
and
Drying
Cabin

CDDC



The CDDC is used for the treatment of full protective suits as well as boots, gloves and respirator masks.

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ALRO

Protective suit care made easy



Cleaning, Disinfection and Drying Cabin for a maximum of 2 treatment spaces.
Display incl. user terminal and adjustable processing times.

Technical data for the Cleaning, Disinfection and Drying Cabin

CDDC 1-4

Measurements:
Length : 1800 - 3100 mm
Width : 1520 mm
Height : 2500 mm

Water supply : ¾" outside thread

Wastewater channel : ¾" outside thread

Wastewater tank : ¾" outside thread

Electrical connection : 230/400 V 32A

Pump power : 0,7 kW

Heater, water : 10 kW

Heater, air : 6 kW

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Advantages of the CDDC-System:

- the modular construction of the cabin allows flexibility to existing buildings
- full automatic operation, controlled by series-parallel-series memory
- the operation is appropriate for the material involved
- highly efficient cleaning and disinfection
- requires less space
- not harmful to the environment because of recirculation operation and the use of ecologically beneficial agents
- user-friendly
- low-maintenance
- hot water system with temperature control unit
- illumination of the washroom when the door opens
- intensive and all surface reaching cleaning guaranteed with moving spraying system
- all processing times are adjustable by using the display incl. user terminal. This way, the operation can be adjusted to the different cleaning and disinfection procedures.
- aeration of the washroom during the disinfection process
- CE-conformity, DIN-standard
- emergency shutdown
- contact-free door switch
- high-performance output blower with thermal protection
- Heater battery with triple overheating protection
- drying temperature adjustable
- self-priming pump with filter system and flush unit
- dual wastewater disposal system (wastewater channel or external tank)
- automatic dosage system for disinfectants (For example for the use of drying agents). The amount can be individually adjusted.
- special bow build in aluminium with spraying and drying system to carry and handle the protective suits, with air and water connectors
- special head pumps (2 for each suit) to remove the water out of the head of the suit
- overflow safety switch