



DRYING CABINETS

FOR DRYING WET CLOTHES, SHOES, SPORT UNIFORMS, WORKING
CLOTHES AND PROFESSIONAL UNIFORMS

DRYING CABINETS DC series

Drying cabinets are designed for drying wet underwear, shoes, sports uniforms, work clothes and professional uniforms.

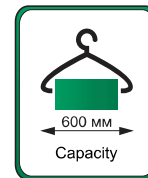
■ Color:



RAL 7038

The principle of operation is the circulation of heated air inside the cabinet.

For use at construction sites, drilling and oil stations, in industrial premises, paramilitary units (Ministry of Defense, Ministry of Internal Affairs, Ministry of Emergency Situations, etc.), for repair crews, in Skate palaces and ski complexes, kindergartens, schools, private cottages, etc.



ADVANTAGES :

■ SAFETY

All electronics are in the upper part. The RCD is placed behind the cabinet body.

■ Dries even fully wet clothes

The power of the heating elements 2500 W and the fan capacity 180 m³ / h allows you to dry not just wet, but also fully wet things.

■ Ease of operation

The temperature and drying time are adjusted by two regulators. There is an indicator of the end time of work. Any untrained person can cope.



■ Long service life

The heating element is located in the upper part, which prevents water from entering the electrical elements.

■ Rigid structure

Thanks to the use of a patented system, the rigidity of the cabinet body is comparable and even exceeds similar parameters of fully-welded cabinets.

■ Reliable lock

Key lock with 2-sided bolt locking system (2000 combinations).



■ Capacity

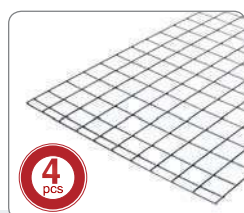
The depth of the cabinet allows to dry bulky things, including overalls and winter jackets.

■ The hood flange is included on all models.

■ Delivered disassembled (two boxes)



Flange Ø 125 mm
(included)



■ Net type shelves

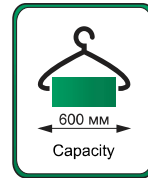
Allows air to circulate well, which accelerates drying.

■ Galvanized bottom

DC Cyclone 1985

For use at construction sites, drilling and oil stations, in industrial premises, paramilitary units (Ministry of Defense, Ministry of Internal Affairs, Ministry of Emergency Situations, etc.), repair crews, in skate palaces and ski complexes, kindergartens, schools, private cottages, etc.

- Dry not only wet, but also fully wet things. The cabinets are safe to use - water drops will not fall on the heating elements, the electronics are located in the upper part, the RCD is carried out on the upper part of the cabinet body.
- It is easily controlled by two regulators - drying time and temperature (up to 70 ° C).
- The cabinets are equipped with removable net-type shelves and a crossbar for hangers with clothes. On the shelves you can place both outerwear and shoes, as well as gloves, mittens, socks, etc. Due to good air circulation, the drying time is decreased.
- If needed you can connect the cabinet to external ventilation
- 4 net-type shelves, crossbar, external ventilation flange are included.
- Delivered disassembled (two boxes)

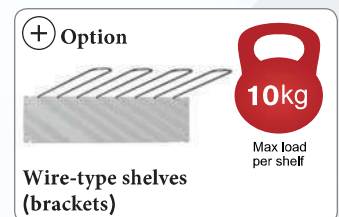
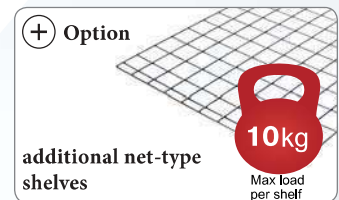
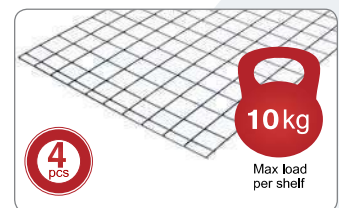


■ Color:

RAL 7038



* Height without flange



Technical data

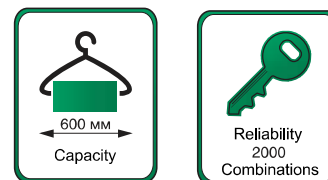
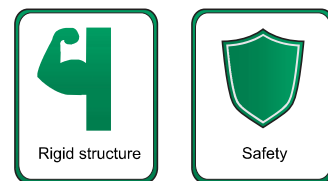
| | | | |
|-----------------------------|-------------------------------|------------------------------|------------------------------|
| Type of instalation | Separate | Flange, mm | ø 125 |
| Type of drying | Heated air recirculation | Color | Grey, RAL 7038 (shagreen) |
| Type of control | Mechanic | Weight, kg | 66 |
| Drying time | Timer (4 hours) | Voltage, V | 220 |
| Max drying temperature | up to 70°C | Power consumption, W | 2580 |
| Timer indication: | Timer scale | Frequency, Hz | 50 |
| Shelf, pcs. | 4 | Power of heating elements, W | 2x1250 |
| Max load per shelf, kg | 10 | Fan capacity, m/hour | 180 |
| Crossbar: | 1 (full width of the cabinet) | Noise level, dB | 45 |
| Connection cable length, cm | 300 ± 50 | | |

* Availability of a Certificate of compliance with the safety of low-voltage equipment.
The grounding of the cabinet must be carried out in accordance with the applicable regulations.

DC Cyclone 1965

For use at construction sites, drilling and oil stations, in industrial premises, paramilitary units (Ministry of Defense, Ministry of Internal Affairs, Ministry of Emergency Situations, etc.), repair crews, in skate palaces and ski complexes, kindergartens, schools, private cottages, etc.

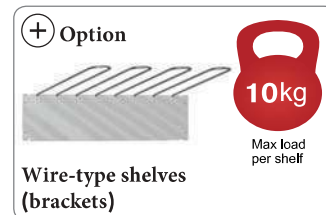
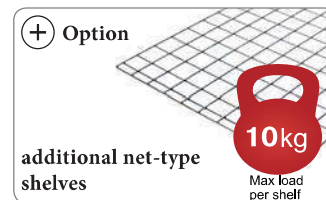
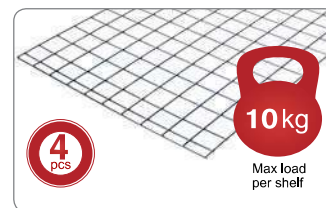
- Dry not only wet, but also fully wet things. The cabinets are safe to use - water drops will not fall on the heating elements, the electronics are located in the upper part, the RCD is carried out on the upper part of the cabinet body.
- It is easily controlled by two regulators - drying time and temperature (up to 70 ° C).
- The cabinets are equipped with removable net-type shelves and a crossbar for hangers with clothes. On the shelves you can place both outerwear and shoes, as well as gloves, mittens, socks, etc. Due to good air circulation, the drying time is decreased.
- If needed you can connect the cabinet to external ventilation
- 4 net-type shelves, crossbar, external ventilation flange are included.
- Delivered disassembled (two boxes)



■ Color:



RAL 7038



Technical data

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|-----------------------------|-------------------------------|------------------------------|---------------------------|
| Type of instalation | Separate | Flange, mm | Ø 125 |
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| Type of control | Mechanic | Weight, kg | 66 |
| Drying time | Timer (4 hours) | Voltage, V | 220 |
| Max drying temperature | up to 70°C | Power consumption, W | 2580 |
| Timer indication: | Timer scale | Frequency, Hz | 50 |
| Shelf, pcs. | 4 | Power of heating elements, W | 2x1250 |
| Max load per shelf, kg | 10 | Fan capacity, m/hour | 180 |
| Crossbar: | 1 (full width of the cabinet) | Noise level, dB | 45 |
| Connection cable length, cm | 300 ± 50 | | |

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DC Breeze 1940

The "children's" drying cabinet is the best solution for children's institutions, sports schools and fitness centers.

USED in preschool educational institutions, boarding schools.

Used for drying wet clothes, shoes, scarfs and gloves.

Wet gloves, mittens, hats are hung on brackets located inside the cabinet.

- Dries in 4 hours.
- Galvanized bottom
- Possibility to connect to the exhaust ventilation system. The flange is included.
- Additionally, the cabinet can be equipped with mesh or wire shelves (brackets), on which you can place both outerwear and gloves, mittens, socks, etc.
Due to good air circulation, the drying time is decreased.
- Delivered disassembled (two boxes)



■ Color:



RAL 7038

Door color:

+ Option



RAL 6018



RAL 1018



RAL 2008

Wire shelf



10kg

Max load
per shelf

+ option

Net-type
shelf



10kg

Max load
per shelf

+ option



Technical data

| | | |
|------------------------------|---------------------|--|
| Type of instalation | Separate | Color: Grey, RAL 7038 (shagreen) Option: Door color: RAL 6018, RAL 1018, RAL 2008 |
| Type of drying | Hot air circulation | |
| Control type | Mechanic | |
| Drying time | timer (4 hours) | |
| Max drying temperature | up to 70°C | |
| Timer indication: | Timer scale | |
| Shelf, pcs. | 10 | |
| Max load per shelf, kg | 10 | |
| Connection cable length, cm | 300 ± 50 | |
| Flange | Ø 125 | |
| Weight, kg | 68 | |
| Voltage, V | 220 | |
| Power consumption, W | 2580 | |
| Frequency, Hz | 50 | |
| Power of heating elements, W | 2x1250 | |
| Fan capacity, m/hour | 180 | |
| Noise level, dB | 45 | |

* Availability of a Certificate of compliance with the safety of low-voltage equipment.
The grounding of the cabinet must be carried out in accordance with the applicable regulations.

DC SAHARA

SAHARA drying cabinet is **optimally used** for drying the uniforms of a whole group of workers: firefighters, builders, military, people who are constantly on the street.

It is used at drilling and oil stations, paramilitary units (Ministry of Defense, Ministry of Internal Affairs, Ministry of Emergency Situations, etc.), for repair crews.

- Dry not only wet, but also fully wet things. Cabinets are safe to use - water drops will not fall on the heating elements, the electronics are in the upper part, the RCD is carried out to the cabinet body.

- Two modules

- It is controlled by two regulators - a timer for 6 hours and a drying temperature of up to 70 ° C, for shoes up to 40 ° C.

- The cabinet depth of 600 mm allows you to dry bulky things, including overalls and winter jackets.

- Corrosion resistance. c Galvanized steel pipes for Sahara 5/12 and 8/16. Galvanized bottom

- Possibility of connection to exhaust ventilation. The flange is included.

- Delivered disassembled



Sahara 8 + Sahara 8/16



Color :



RAL 7038



Weight 78 kg

SAHARA 5

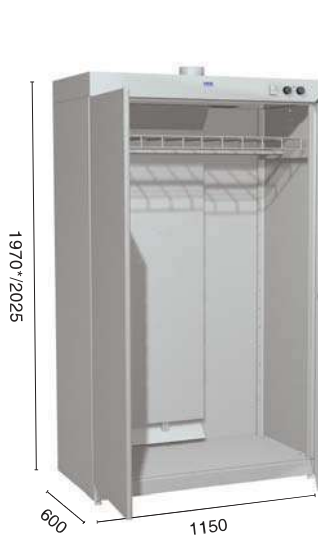
For 5 persons



Weight 86 kg

SAHARA 5/12

Shoe cabinet for 5 persons



Weight 92 kg

SAHARA 8

For 8 persons



Weight 91 kg

SAHARA 8/16

Shoe cabinet for 5 persons

* Hight without flange

Technical data

| | | | |
|-----------------------------|---|------------------------------|---------------------------|
| Installation type | Separate | Flange | Ø 125mm |
| Drying type | Hot air circulation | Color | Grey, RAL 7038 (Shagreen) |
| Control type | Mechanic | Voltage, V | 220 |
| Drying time | Timer (6 hours) | Power consumption, W | 2580 |
| Max drying temperature | up to 70°C / models 5/12&8/16 upto 40°C | Frequency, Hz | 50 |
| Shelf, pcs | 1 | Power of heating elements, W | 2x1250 |
| Max load per shelf , kg | 10 | Fan capacity, m/hour | 380 |
| Crossbar | 1 (full cabinet width) | Noise level, dB | не более 46 |
| Connection cable length, cm | 500 | | |

* Availability of a Certificate of compliance with the safety of low-voltage equipment.
The grounding of the cabinet must be carried out in accordance with the applicable regulations.

Drying rack NOTH-20

The drying rack is designed for drying wet shoes. The model is designed for 20 pairs of shoes.

The principle of operation is to pump warm air into the shoes through the nozzles. Wet shoes are hung on brackets, through which warm air is supplied. Thus, air convection occurs directly in the inner part of the shoe, which significantly accelerates the drying process.

It is used for drying shoes at factories and construction sites, in the changing rooms of fitness centers, gyms, ice palaces, ski bases and other public places.

- Rigid welded structure.
- The bactericidal UV lamp disinfects shoes and helps eliminate unpleasant odors. Located in the upper part of the case.
- Galvanized tubes (brackets).
- For ease of movement, the rack is equipped with 75 mm rubber wheels. (2 swivel wheels with stopper, 2 swivel wheels)
- Delivered disassembled (two boxes)



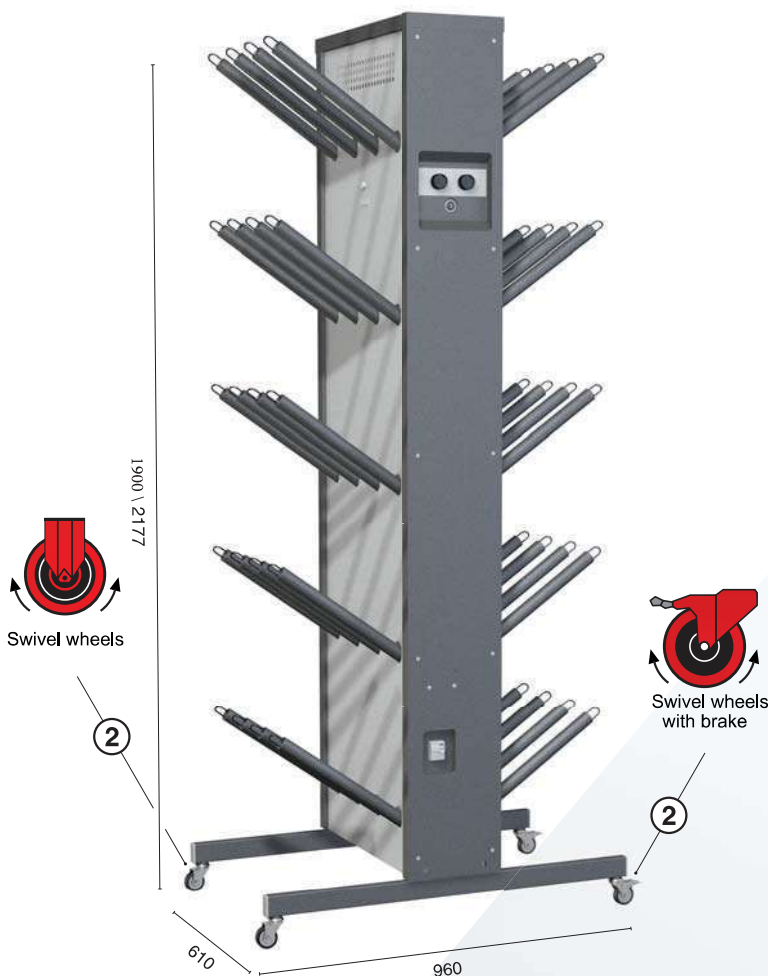
■ Color:



RAL 7038



RAL 7024



Technical data

| | |
|--|---|
| Installation type | Separate |
| Drying type | Heated air circulation |
| Control type | Mechanical. The power button. UV lamps with backlight |
| Drying time | Timer (6 hours) |
| Max drying temperature | 40°C |
| Timer indication | Timers scale |
| Color | Grey, RAL 7038 (shagreen) / Graphite grey RAL 7024 |
| Number of pipes, pcs. | 32 \ 40 |
| Internal diameter of the pipe, mm | 27±2 |
| Weight, kg | 126 |
| Напряжение, В | 220 |
| Voltage, V | 50 |
| Number of fans, pcs | 2 |
| Fan capacity, m/hour | 360x2 |
| Maximum power consumption, W | Max 2680 |
| Power consumption of heating elements, W | Max 2500 |
| Noise level, dB | 45 |
| Bactericidal lamp | TUV Philips |
| Bactericidal lamp power, W | 15 |
| Power cable length, cm | 300 ± 50 |

* Availability of a Certificate of compliance with the safety of low-voltage equipment. The grounding of the cabinet must be carried out in accordance with the applicable regulations.



KINDERGARTENS



SKIING FACILITIES



CONSTRUCTION AREAS



OIL DRILLING AND REFINERIES

Extended special warranty

Your dealer