



Pos. **Quantity** **Description**

**1 DRTK-M1 disinfection, cleaning and drying
cabinet for 12 breathing masks, 6 lung
regulators**

Fully automatic disinfection, cleaning and drying cabinet for the simultaneous care of up to 12 breathing masks, with additional equipment also 6 lung regulators

These systems are very environmentally friendly thanks to the recirculation process used and the use of environmentally friendly cleaning agents and disinfectants. The helmets pass through a water curtain for cleaning and disinfection.

During drying, air is blown directly onto or into the helmets

with the following technical data:

Cabin:

- Aluminium profile housing for better sound insulation and thermal insulation for optimal energy utilisation
Powder-coated on both sides, resulting in almost no maintenance required
- Stainless steel drip tray
- Cover grille over the heating elements in stainless steel design
- Water extraction from below, resulting in no residual water in the tray area
- Single-pane safety glass door
- Contactless door contact switch
- 4 adjustable feet

Width: approx. 800 mm
Depth: approx. 800 mm
Height: approx. 1355 mm
Weight: approx. 120 kg



Washing:

- Rotating wheel with mounting adapter for 12 masks
- Powerful self-priming pump
- Tested standard washing programme
A pre-wash with clean water, a
disinfectant cleaning wash and
4 x rinses with clean water

Drying:

- High-performance fan with thermal protection
- 1.8 kW heating coil with triple protection
against overheating

Disinfection:

- Automatic dosing device with
low-maintenance peristaltic pump and suction lance
- 2.5 kW hot water preparation to ensure
disinfection and cleaning performance.

Controls and displays:

- Siemens touch panel
- Siemens control system
for quick commissioning with integrated basic
settings and standard programmes
- The control panel features the following
functions:
 - Touch panel with visual menu navigation
 - Emergency stop mushroom button
 - On/off switch
- **Complete cycle including drying approx. 60 - 90 min.**



Safety features:

- Level control with integrated overflow protection
- Automatic shut-off in case of malfunction
- Low voltage 24V
- Safety thermostats for water and air

Connections:

Water connection: $\frac{3}{4}$ external thread
Waste water connection: $\frac{3}{4}$ external thread
Exhaust air connection: 125 mm diameter
Electrical connection: 230V 50Hz

Our products are subject to continuous development. We reserve the right to change the design, execution and materials at short notice and without prior notice.
As of 2025