



redox.remote

SAFE AND COMFORTABLE

THE BETTER WAY
OF OXYGEN THERAPY

REDOX.REMOTE

MORE SAFETY IN EMERGENCY SERVICES

The **redox.remote** sets new standards in occupational safety, medical technology (MP) security, and user-friendliness. Designed to meet the demands of modern emergency services, it offers numerous benefits.

The **redox.remote** allows the emergency service worker to adjust the flow rate of the compact flowmeter from the attendant seat while remaining buckled up during transport. The outlet nozzle is recessed into the ceiling unit, eliminating the risk of injury from protruding parts. Additionally, it is installed directly above the

stretcher, preventing oxygen supply hoses from becoming tripping hazards.

All important safety information is clearly displayed on the control unit panel, and the surfaces are easy to disinfect.

The **redox.remote** is CE-compliant, part of the **redox.tube system**, and crash-tested according to DIN EN 1789 (10 g dynamic). It also features a compact and robust design, specifically developed for use in emergency services.

CEILING UNIT



Installed above the patient in the ceiling center

AVAILABLE VARIANTS:

- RCR1T-08-15 – redox remote flow remote control, 0-15 L
- RCR1T-08-30 – redox remote flow remote control, 0-30 L
- RCR2T-08-15 – redox remote duo flow remote control, 0-15 L

CONTROL UNIT

highly visible reading
arrow



threshold arrow

control knob
„open/close – left/right“

Installed in the side wall
next to the attendant seat

The operation of the **redox.remote** is self-explanatory. A highly visible reading arrow simplifies usage. A threshold arrow indicates the direction of rotation, with operation following the familiar „open/close – left/right“ principle, similar to a faucet, making it intuitive to handle.

Since the **redox.remote** is part of the hestomed **redox.tube system**, it can be retrofitted in existing vehicles, enhancing their safety and efficiency.

„redox“ is our product line for regulating the pressure and flow of medical gases in emergency medicine. For over 15 years, we have been developing and manufacturing O₂ supply systems and switching systems for emergency vehicles, pressure regulators, compact flowmeters, and hose lines exclusively and specifically tailored to the requirements of emergency services. With the new **redox.remote**, we offer an innovative solution that combines safety, user-friendliness, and efficiency in emergency medicine.



FOLLOW US



hestomed
MEDIZIN. TECHNIK. PLUS.



hestomed GmbH
Am Eichenwald 13
D-09356 St. Egidien

Fon +49 37204 638-0
Fax +49 37204 638-21
info@hestomed.de



www.hestomed.de