



IDEALLY PREPARED FOR CBRN HAZARDS

CBRN hazards are everywhere: in industrial plants and laboratories, the medical sector and nuclear power plants. CBRN stands for Chemical, Biological, Radiological and Nuclear. It describes a group of dangers that can arise from the release of highly harmful substances. The hazardous substances can be released as a result of various events, such as an accident during the transportation of hazardous goods. The release of hazardous CBRN substances can have serious health consequences. This makes it all the more important to be prepared for dangers posed by CBRN hazards.



The image shows a WEINMANN MEDUVENT Standard ventilator, a portable medical device used for patient ventilation. It has a black carrying handle, a digital display screen, and various ports for connecting tubes and sensors. The screen displays the 'CBRN' mode and a list of emergency settings. A large black oxygen cylinder is attached to the side of the device.

 MEDUVENT Standard with the CBRN option is the optimal solution for CBRN hazards and ensures safe ventilation for patients.

 We Simplify Saving Lives

YOUR BENEFITS AND OPTIONS:

SAFE VENTILATION IN UNCONVENTIONAL SITUATIONS

The CBRN option is available in combination with the compact, turbine-driven MEDUVENT Standard and enables safe ventilation in hazardous CBRN situations. Contaminated ambient air is filtered through the CBRN filter to prevent hazardous substances from entering the patient's breathing air. The familiar operation and the ventilation modes of the device remain unchanged.



Safely stored and transported:

MEDUVENT Standard
with CBRN option in a Peli
protective case



Breathing circuits with CBRN patient valve and
connection for CBRN filter:



With FlowCheck
sensor, WM 18096



Without FlowCheck
sensor, WM 18090

Conversion of an existing breathing circuit possible
(WM 17750).