



Mobile Oxygen Supply

Emergency case



The WegaMed™ Emergency Case has been specifically designed for emergency situations when a vast number of injured or diseased casualties have to be dealt with by emergency staff. Two 5 litre oxygen cylinders facilitate the immediate use of emergency devices, such as respirators or suction equipment. Additionally the oxygen treatment by breathing masks or insufflation can be ensured via the supply unit as well. The outlet connections allow for BS quick release couplings, device specific screw connections or flow selector switches – the desired combination for your purpose can be offered. The Emergency Case can also be run with an external gas supply (e.g. a wall outlet in a hospital or an ambulance) by connecting the device unit via central gas supply hose (provided) and self closing NIST-coupling. With these devices it is ensured that the oxygen supply of the patient is not interrupted.

- Outstanding flow performance
- Robust aluminium case
 - Zarges box
 - stackable
 - fixed and tightened pressure reducer
 - secured gas cylinder
 - easy exchange of cylinders by use of quick tight cylinder brackets

Technical description

Dimensions LxWxD	705x415x250 mm
Weight	approx. 31 kg including 2 gas cylinders
Content	2x 5l compressed medical oxygen pressure reducer supply unit with couplings for up to six casualties / devices 5m hose for central gas supply including NIST-coupling