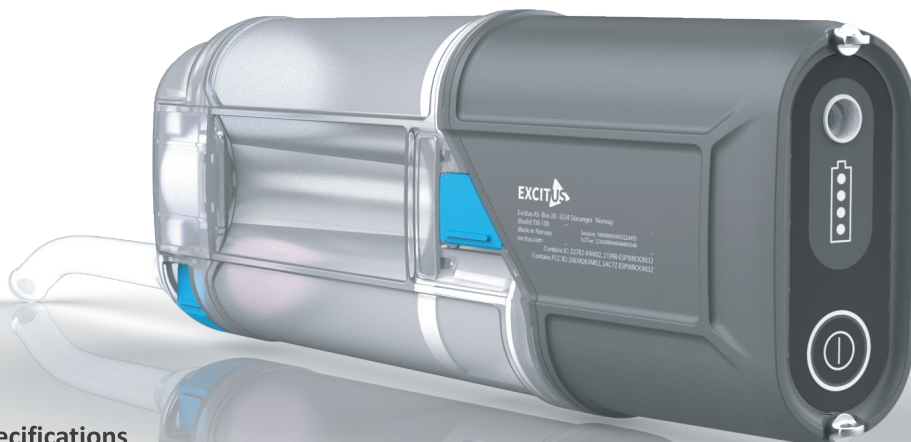




handheld Suction Device for enhanced treatment

Get the handheld suction Device  closer to the action scene. Enhanced treatment by having an effective and efficient tool at hand when use of a suction device is indicated.

- Light weighted hand-held suction Device
- Always available for operation on the injury scene
- One-hand operation, minimum training required
- Immediate suction, no preparation needed
- Optional HEPA filter
- Single-use canister and easy to clean
- All parts in contact with patient is single-use
- Clear airways from fluids, blood and vomit
- Rechargeable lithium-ion batteries
- Compliant with ISO 10079-1:2015



Specifications

Dimensions	55 x 110 x 295 mm	Battery operating time	4 h 00 min
Weight	800 gram	Battery charging time (80%)	240 min
Free flow	20 LPM	Operating temperature	0 – 40 °C
Vacuum (max)	550 mmHg	Canister volume	300 ml
Low vacuum setting	100 mmHg		

www.excitus.no
post@excitus.no

Not approved by FDA or MDR, approval scheduled to 2024

Patent pending