

ASSKEA PROWOUND M

The device for advanced wound care
(NPWT)



Intuitive operation

Simple and easy menu navigation,
Background colour on the display indicates the
current device status



Effective time management

Monitoring of the secretion flow and consistently
effective and reliable aspiration.



Patient-specific settings

Parameters can be adjusted individually for each
treatment.

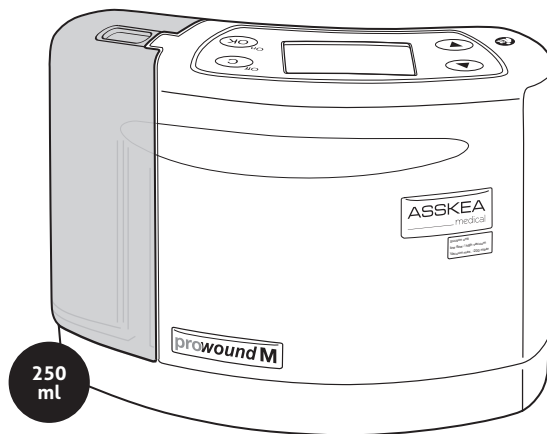
The ASSKEA prowound® M meets the specific requirements of negative pressure wound therapy of mobile patients. It is ideally suited for patients who can get out of bed independently or who are in out-patient care.

Due to the small dimensions of ASSKEA prowound® M and the connected mobility, the quality of life and the associated treatment acceptance are considerably increased.

- low weight
- disposable secretion canister (250 ml) with integrated solidifier, bacterial filter and carbon filter
- low noise level and vibration (35 dB(A))
- DFS®-double filter system protects the inside of the device against contamination
- choice of battery or mains operation
- holder for attachment to pipe and rail systems
- intermittent continuous operation with individual adjustments possible

ASSKEA PRO WOUND M

Technical details



Performance characteristics	Specification
Flow rate (measuring point at suction tube nozzle)	max. 8 l/min
Vacuum	-20 mmHg to -200 mmHg (in steps of 5 mmHg)
Canister	disposable secretion canister (250 ml)
Suction tube	Ø 4 mm (internal), length 150 cm
CE marking	CE0494
Battery, rechargeable	lithium ion battery
Dimensions of the device without accessories (H x W x D) [in mm]	165 x 220 x 90
Weight (device without accessories)	1,2 kg
Operating time	continuous
Runtime in battery operation	approx. 24–48 hours, depending on the strain of the motor
Item number	100514-3-EW (device with disposable secretion canister)