

Simplicity

- Solid
- Powerful
- 1 unit for both regular and open abdomen NPWT
- Intuitive menu

Comfort

- Compact
- Lightweight
- Very low operating sound (discrete / better patient acceptance)
- Regulation of wound exudate
- Integrated bed holder (can be easily mounted to patient's bed / wheelchair)

Flexibility

- Can be used for different application techniques
- Can be used in combination with three types of wound fillers (gauze/foam/silverfoam - set/single item)
- Adjustments in terms of software settings can be tailored to the customer's need

Safety

The Exsudex® devices are fitted with the following safety features:

- Overflow valve - a security posted in the canister
- Patient mode/treatment mode
- Safety control on all possible pressure settings of -10 mmHg to -200 mmHg
- Alarm activation:
 - When unit is unable to achieve set pressure
 - When reservoir is full
 - When the pressure exceeds the set tolerance values
 - When suction mode is not activated by user after 5 minutes (standby alarm)
 - When tube/gauze/foam is clogged
 - When battery level is critically low



Exsudex® XL Exsudex® XS

Mobility

- Holder to be mounted to infusion pole (Exsudex® XL)
- Disposable carrying bag (Exsudex® XS)
- Powerful rechargeable battery with long battery life (+ 24 hrs) – 1h to fully charged
- Lightweight devices (Exsudex® XL 1.1 kg – Exsudex® XS 600 gr)

NPWT = active, non-invasive method of advanced wound treatment
A controlled negative pressure (= vacuum), generated by a vacuum pump, is transferred on a wound by means of a specific dressing, usually a foam or a gauze dressing. This foam or gauze ensures an even suction force on the wound bed and wound edges. It is a 24-hours-therapy. Dressings are changed every 3 to 4 days. (average).

Working mechanisms NPWT

- Mechanical stress-effect: faster cell division by traction on cells
- Drawing the wound edges together (reverse tissue expansion)
- Reduction of interstitial edema and increased dermal perfusion
- Continuous removal of proteinases
- Reduced bacterial growth
- Protection against wound contamination and infection
- Increased granulation tissue growth



EXSUDEX® NPWT

i INFORMATION

Further information on the use (indications, precautions,) of the Exsudex® units and consumables can be provided by your local distributor, See also the instruction manual of the Exsudex® units and consumables.

🎓 TRAINING

Advanced product trainings and tailor-made workshops can be offered by your local distributor, based on more than ten years of experience and expertise.

⚙️ TECHNICAL SUPPORT

Your local distributor offers full technical service (maintenance, updates,).

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One device

**For regular NPWT
For open abdomen NPWT**



Exclusive distributor Exsudex®:

Exsudex® offers the complete, reliable and most affordable solution for NPWT

EXSUDEX® NPWT - UNITS

Hospital unit



Integrated bed holder

Infusion pole holder

Home care unit



Exsudex® XL

- Large full colour touch screen – intuitive menu
- Continuous and variable intermittent suction mode
- Negative pressure: -10 mmHg to -200 mmHg
- Multiple alarm and safety features
- Slow suction mode for painful wounds
- Wide choice of languages
- Integrated bedholder - mobile infusion pole holder
- Rechargeable battery - long battery life (+ 24 hrs)
- Battery indicator - 1 hour to fully charged
- Ergonomic design - easy to clean
- Lightweight: 1.1 kg
- Very low operation sound

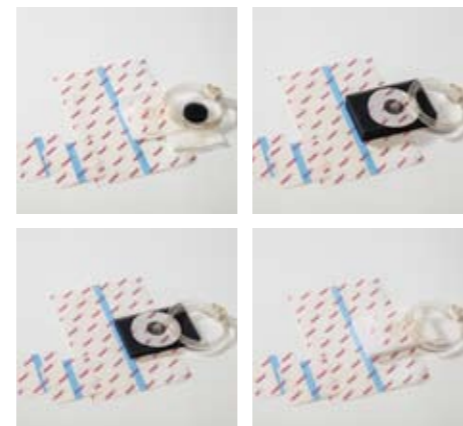
Exsudex® XS

- Same features as hospital unit
- Compact and ergonomic design
- Only 600 grams
- With unique disposable carrying bag
- Same consumables as for Exsudex® XL



EXSUDEX® NPWT - ACCESSOIRES - CONSUMABLES

Filling



Gauze & Foam

- Gauze (AMD) dressing set - S/M/L
- Black foam dressing set - S/M/L
- Black thinfoam dressing set - S/M/L
- White foam dressing set - S/M/L
- Silver foam dressing set - S/M/L

- Sizes**
- Gauze**
- in set: 15 x 17 cm (AMD)
 - as single item: 15 x 17 cm (AMD) - 20 x 22 cm (regular) - roll (AMD) 11.4 cm x 3.7 m
- Foam**
- in set and as single item:
 - Small (S):
 - Medium (M):
 - Large (L):

All dressing sets contain a suction port, gauze or (silver) foam and several transparent dressings. All items of a dressing set are also available as single item.

Sealing



- Sizes:
 - 20 x 30 cm
 - 10 x 10 cm (this size is extra available in each dressing set and is individually packed)
- With a high moisture vapor transmission rate (MVTR)
- Impervious to water and bacteria
- Easy to apply



EXSUDEX® NPWT - ACCESSOIRES - CONSUMABLES

Connecting



Unique suction tubes

- Can be connected to an Exsudex® suction port as well as to a Haromed flat drain/fluted drain
- Treatment of various wounds with 1 unit possible (single suction tube, suction tube with 2, 3 and 4 connectors)

Suction ports

- With tubing and clamp
- With tubing and clamp + round black foam: for use with gauze

Drains

- Haromed flat drain (7 and 10 mm)
- Haromed round silicone fluted drain



Collecting



Canister Exsudex® XL

Canister Exsudex® XS

All-in-one canister

- Capacity 900 ml (Exsudex® XL) - 300ml (Exsudex® XS) - transparent with gradations
- Including overflow protection
- With integrated antibacterial odor filter: the carbon particles neutralize nuisance odors
- Including solidifying agent 25 gr, ensuring making the wound exudate more viscous

EXSUDEX® NPWT FOR THE OPEN ABDOMEN

Three items, separately packed for a tailor-made treatment:

1. Inner protective sheet with integrated capillary system
 2. High tech outer inflatable covering sheet with port for cleaning the abdomen
 3. Large PU black foam 50 x 30 x 3 cm
- For use in critical situation without a PU foam
 - For use in stabilized situation with a PU foam

