

NEGATIVE PRESSURE WOUND THERAPY

Accelerating wound healing & increasing patient safety and comfort

PURPOSES

- Remove wound exudate
- Promote granulation tissue formation

INDICATIONS

- Acute wounds
- Chronic wounds
- Traumatic wounds
- Sub-Acute and dehisced wounds
- Ulcers (such as pressure or diabetic)
- Partial-thickness burns
- Flaps and grafts

FEATURES

DEVICE

- Instillation combines with NPWT
- Multiple modes: Continuous/Intermittent negative pressure, Dynamic pressure control DPC
- Variable pressure continuous and intermittent from 0 to 500 mmHg

FILM

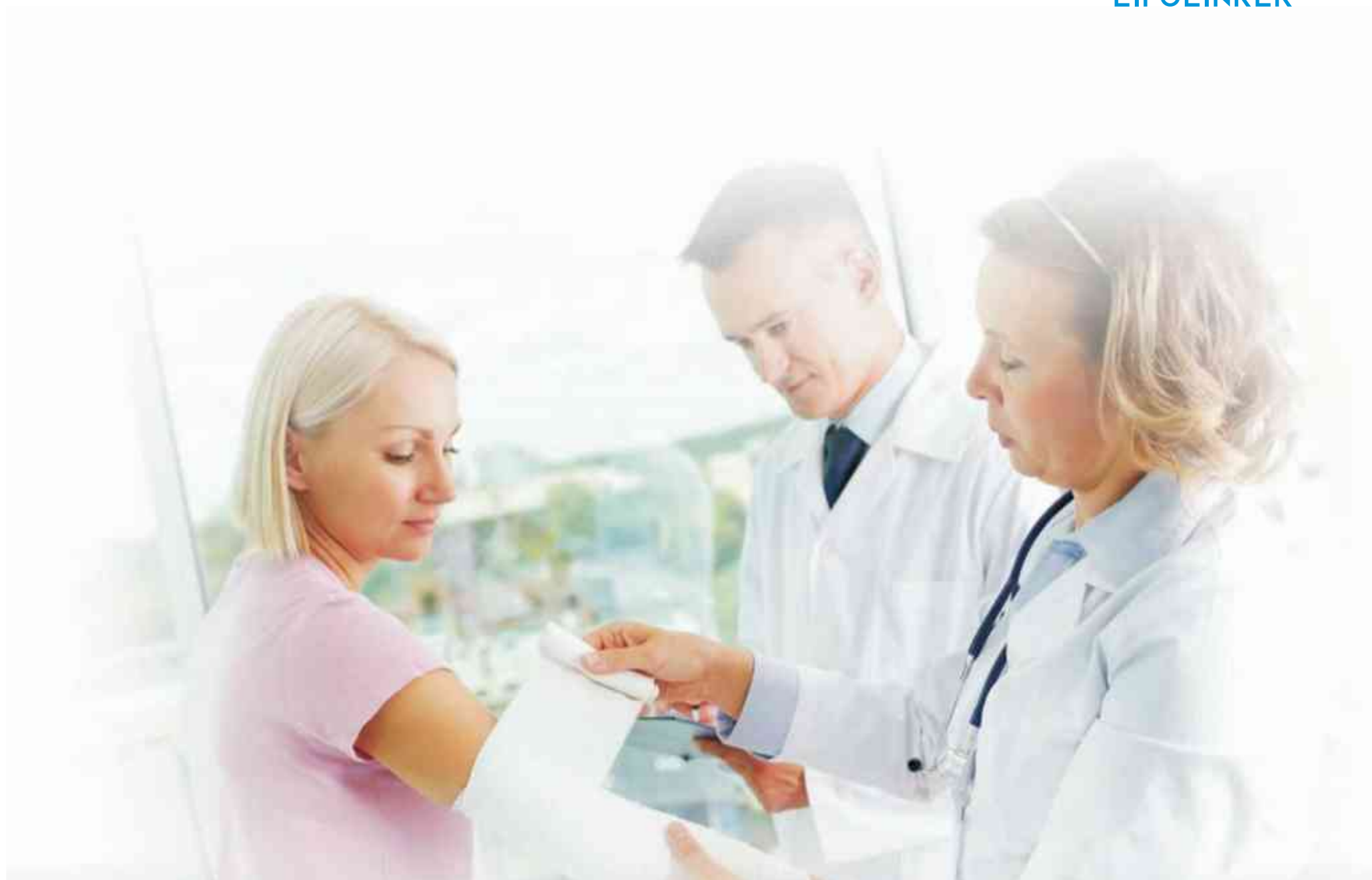
- Soft and flexible to fit uneven surfaces
- Waterproof and breathable for better isolation from external pollutants

DRESSING

- Made from polyurethane foam with excellent bio-compatibility
- Effectiveremoval of wound exudates
- Easy to operate

DRAINAGE TUBE

- Pressure up to 500mmHg to avoid blockage
- Three kinds of specifications:
Single tube drainage type, double tube pressure type, double tube irrigation type



NP800 / NP600



SPECIFICATION

Description	NP 800 / NP 600
Size	220*260*200 mm
Weight	4.33 kg
Vacuum range	-25~500 mmHg
Available modes	Continuous, Intermittent and DPC
Battery	6 Hours, 5200 mAh/7.4 V
Free air flow rate	≥8L / mins
Recharge times	6 Hours
Auto lockout	Yes, display locks out after 10 minutes or Manually Lock
Canister	500 ml / 1000 ml
Solidifier with canister	Yes

Display	Digital touch screen
Antibacterial filter	Yes
Patient lock out	Yes
IV Pole attachment	Via strap
Bed Attachment	Via strap
Carry bag	Yes
Bluetooth	Yes
Alarms	High/Low Vacuum; Canister full, Low Battery Negative Pressure Pump life cycle ends
Alarm mute	Yes
Tubing Clamps	Yes
Power Input	Internal Lion Battery or 110-240VAC

NP200



SPECIFICATION

Description	NP 200
Size	60*130*160 mm
Weight	0.6 kg without bag
Vacuum range	-50~200 mmHg
Available modes	Continuous, Intermittent and DPC
Battery	12 Hours, 5200 mAh / 7.4 V
Recharge times	6 Hours
Auto lockout	Yes, display locks out after 10 minutes
Canister	300 ml
Solidifier with canister	Yes
Display	Digital

Antibacterial filter	Yes
Patient lock out	Yes
IV Pole attachment	Via strap
Bed Attachment	Via strap
Carry bag	Yes
Bluetooth	Yes
Alarms	High/Low Vacuum; Canister full, Low Battery Negative Pressure Pump life cycle ends
Alarm mute	Yes
Tubing Clamps	Yes
Power Input	Internal Lion Battery or 110-240VAC