

THE POWER OF VACUUM THE PURITY OF OXYGEN



WHY VOX IS DIFFERENT

Gold Standard Foundation: NPWT remains the clinical standard for wound management—it manages exudate, reduces edema, and promotes granulation—but it is not designed to address low oxygen levels that can be present in the wound bed.

Integrated Oxygen Delivery: Oxygen supports the body's own repair and infection-fighting processes. In addition to NPWT, the Wound VOX is designed to also deliver intermittent topical oxygen therapy (TOT) to the wound bed.

One System, One Workflow: VOX is the only device that can deliver both NPWT and TOT in one integrated therapeutic pathway.



BENEFITS OF THERAPY	NPWT	TOT	VOX
Decreases edema, increases blood flow	✓		✓
Mechanically draws in wound edges	✓		✓
Removes exudate	✓		✓
Triggers angiogenesis	✓		✓
Increases ROS	✓	✓	✓
Increases VEGF	✓	✓	✓
Increases pO ₂ at the wound bed		✓	✓
Reduced bacterial positivity rate		✓	✓
Decreases pain		✓	✓

A NEW ERA IN WOUND THERAPY



First True Innovation in 15+ Years

VOX represents a meaningful advancement in NPWT, introducing a new and powerful tool directly into the hands of all wound care clinicians.



Integrated NPWT + Oxygen Platform

Combines negative pressure and topical oxygen within a single, unified system.



Designed for a Single Workflow

Delivers both therapies seamlessly—preserving benefits while reducing complexity.

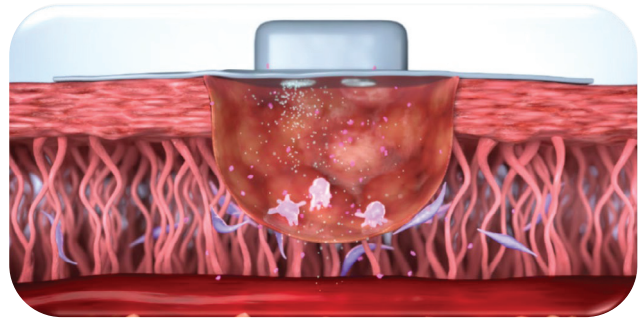


Positioned to Transform Care Delivery

Engineered to address limitations of traditional approaches and elevate clinical outcomes.

KEY FEATURES AT A GLANCE

- ▶ Traditional NPWT pressure control pump
- ▶ Pre-set pressure options: -75, -100, -125, -150 mmHg
- ▶ On-screen leak detector gauge
- ▶ Quick connect, error proof tubing
- ▶ One press canister release button
- ▶ 300mL collection containers
- ▶ Three therapy modes: Continuous NP, Intermittent NP, and (VOX only) NPWT + O₂
- ▶ O₂ infusion directly into the wound cavity



FEATURES AND COMPONENTS



COMPONENTS

Electro-mechanical suction pump, collection canister and dressing kit: (transparent cover, hydrophobic reticulated foam dressing, and suction tubing)



BACKED BY EVIDENCE

A meta-analysis of 11 RCTs (844 patients) found NPWT + topical oxygen improved complete healing rates vs. NPWT alone.

In a preclinical infected porcine model, a combined NPWT + O₂ prototype reduced *S. aureus* by 2 logs at Day 7 vs. NPWT alone.



FUNCTIONALITY

One Device. One Dressing. Two Therapies. - The Wound VOX delivers NPWT and topical oxygen from a single unit through one foam dressing kit. Three modes: Continuous NPWT, Intermittent NPWT and NPWT + O₂.



PATH TO MARKET

Clinical studies planned following FDA 510(k) clearance, anticipated Q4 2026. Commercial launch anticipated Q1 2027.

VOX is pending clearance and not yet available for sale. Clinical outcomes presented are derived from published scientific literature and studies of other devices and/or treatment protocols combining NPWT and TOT.

