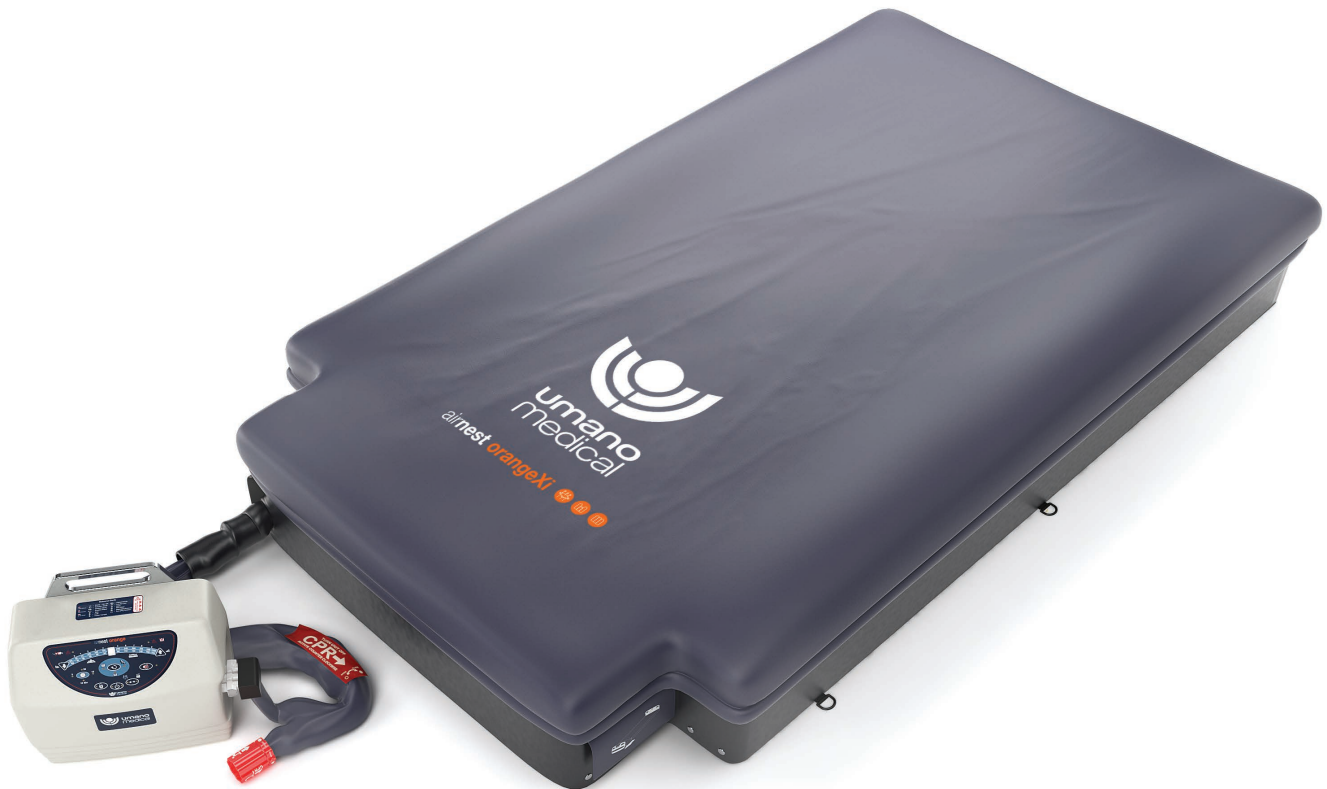




UmanoMedical

THERAPEUTIC SERIES

airnest orangeXi™



## Prevention and treatment of pressure ulcers

### KEY BENEFITS

- Fully integrated and expandable air lateral bolsters and foot-end extender for quick and easy width and length adjustment using integrated valve system.
- The low air loss therapy can be activated or deactivated as needed.
- Offers real-time pressure monitoring sensor technology for accurate patient interface pressures and patient comfort.
- The system has lockout capabilities and internal memory that retains current settings.
- Holds air during transport and power outage.

### Therapies

- On-Demand Low Air Loss
- Alternating Pressure
- Static Mode



**PRODUCT FEATURES**

**CONTROL UNIT**

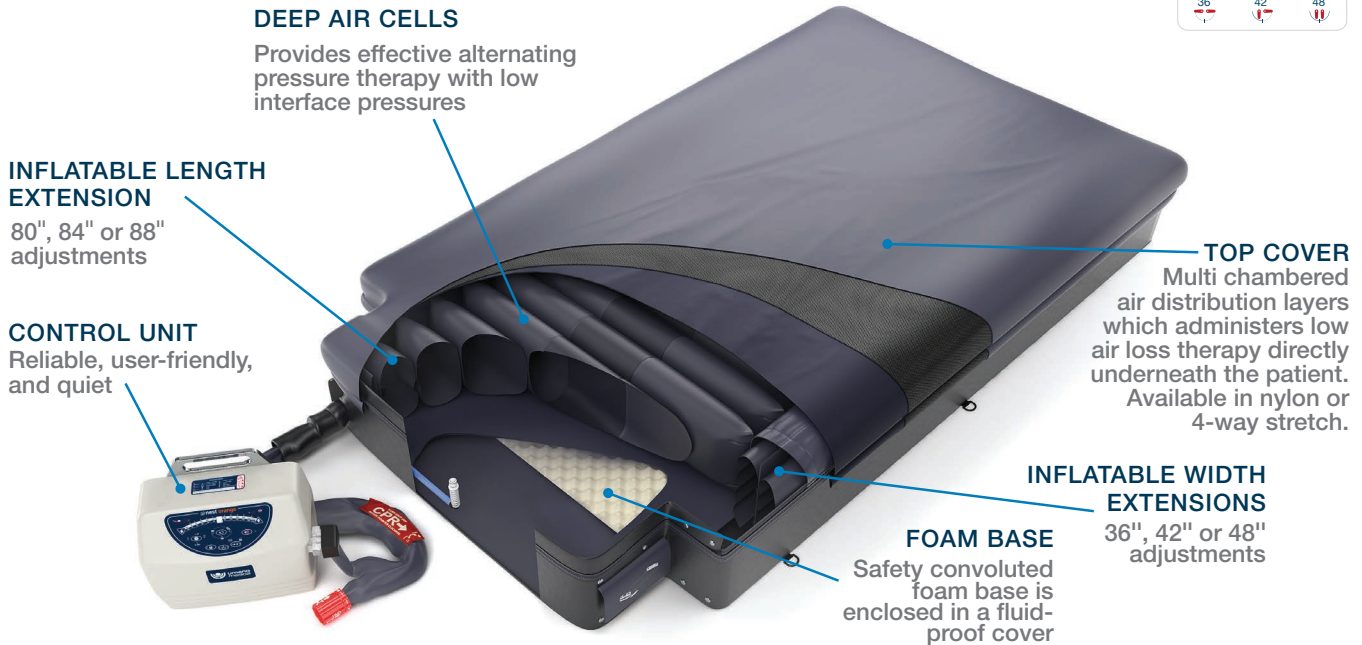
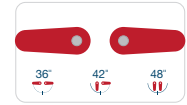
User friendly control panel displays current mode, alternating pressure cycle times and patient comfort pressure level.

**FOWLER BOOST MODE**

In upright position the pump inflates the mattress to higher pressure to eliminate patient bottoming out.

**SIZE ADJUSTMENT**

Quick and easy width and length adjustment using integrated valve system



**DEEP AIR CELLS**  
Provides effective alternating pressure therapy with low interface pressures

**INFLATABLE LENGTH EXTENSION**  
80", 84" or 88" adjustments

**CONTROL UNIT**  
Reliable, user-friendly, and quiet

**TOP COVER**  
Multi chambered air distribution layers which administers low air loss therapy directly underneath the patient. Available in nylon or 4-way stretch.

**INFLATABLE WIDTH EXTENSIONS**  
36", 42" or 48" adjustments

**FOAM BASE**  
Safety convoluted foam base is enclosed in a fluid-proof cover

**TECHNICAL SPECIFICATIONS**

<b>Dimensions</b>	36", 42" or 48" W X 80", 84" or 88" L X 10" H (91.4 cm, 107 cm, 122 cm W X 203 cm, 213 cm or 223.5 cm L X 25.4 cm H)	
<b>Weight Capacity</b>	1000 lb (455 Kg)	
<b>Mattress weight</b>	49 lb (22 Kg)	
<b>Control Unit</b>	Dimensions	13.5" x 11" x 6" (34 cm x 28 cm x 15 cm)
	Weight	11 lb (5 Kg)
	Cycle Times	AP Cycle Times: 5, 10, 15, & 20 minutes
	Power Cord	14' hospital-grade detachable
	Input Voltage	90-264 V, 50/60 Hz, 1A/0.5A, Universal
	ETL Listed	Conforms to UL STD 60601-1 with respect to Electrical Shock, Fire and Mechanical Hazards
	Certified to	CAN/CSA STD C22.2 No. 601.1
<b>Flammability</b>	Meets flammability standard CAL 117 Foam components optional: CAL 129, 16 CFR 1632 & 16 CFR 1633	

Specifications can change without notice.



Manufactured for:  
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