



umano medical

THERAPEUTIC SERIES

airnest orange™



Pressure Injury Prevention · Treatment Stage I - IV · Microclimate Management

KEY BENEFITS

- The low air loss feature addresses maceration and heat build up to help manage the patient's skin microclimate environment.
- Offers real-time pressure monitoring sensor technology for accurate patient interface pressures and patient comfort.
- The system has lock out 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

DEEP AIR CELLS

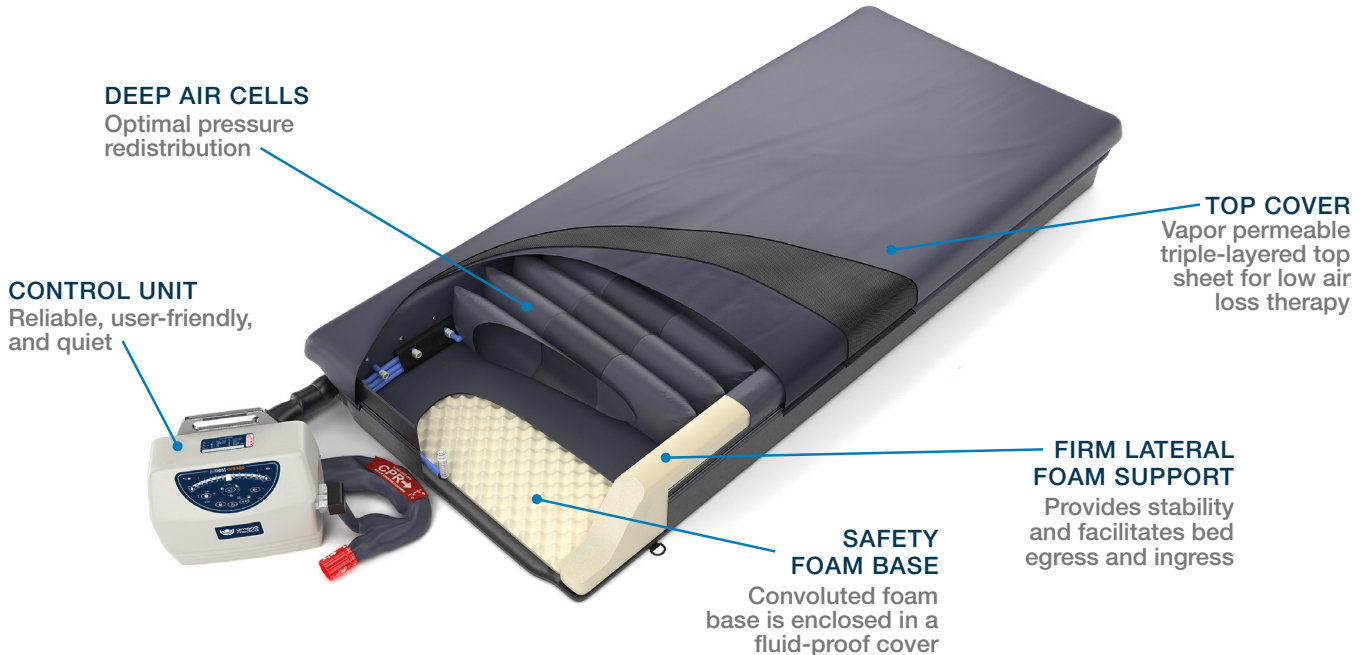
Optimal pressure redistribution with alternating low-pressure therapy

CONTROL UNIT

Intuitive control panel allows the caregiver to quickly set patient weight, select desired therapies, and determine AP cycle times

FOWLER BOOST MODE

In upright position, the system increases the pressure in the air cells to prevent "bottoming out"



TECHNICAL SPECIFICATIONS

Dimensions	35" W x 80" or 84" L x 8" H (89 cm W x 203 cm or 213.4 cm L x 20.3 cm H)	
Weight Capacity	500 lb (227 Kg)	
Mattress weight	23 lb (10.4 Kg)	
Control Unit	Dimensions	13.8" x 11" x 6.5" (35 cm x 28 cm x 16.4 cm)
	Weight	10.2 lb (4.6 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
Flammability	Meets flammability standard CAL 117	
	Foam components meet CAL 129, 16 CFR 1632 & 16 CFR 1633	

Specifications can change without notice.



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