

ΩMEGA
Health Care

**Alternating
pressure Mattress
APM-800**



The BUBBLE MATTRESS consists of two parts: the mattress and the pump. The pump utilizes a small compressor to remain quiet and energy efficient. The control panel is simple and very user-friendly. The mattress relieves pressure by sequentially deflating and inflating alternate air cells on approximately 6 minutes timed intervals. It is widely recognized that constant pressure to a bony prominence is the leading cause of skin breakdown. The continuous movement supplied by the unit lessens the areas of constant pressure and enhances circulation

Operation

1. Place the mattress on the bed frame with the hose end at the foot section of the bed frame.
2. Using the integrated hooks, securely hang the pump on the bed end at the foot end or place on a smooth flat surface.
3. Connect the air hoses from the mattress to the pump.
4. Plug the pump into a wall outlet. Be sure the power cord is safely away from possible hazards.
5. Turn on the power switch on the control panel of the pump. The pump will begin to inflate the mattress.
6. After inflation, adjust the mattress using the dial on the pump

Product Specifications

DIMENSIONS	
MATTRESS (Length x Width x Height):	77" × 35" × 3" (200cm × 90cm × 7cm)
Extension Flaps:	20" (50cm) For both sides
PUMP (Length x Width x Height):	10" × 5" × 4" (25cm × 12cm × 10cm)
WEIGHT OF PRODUCT	
MATTRESS WEIGHT:	5 lbs (2.3kg)
PUMP WEIGHT:	3 lbs (1.4 kg)
WEIGHT CAPACITY	
MAXIMUM PATIENT WEIGHT:	298 lbs (135 kg)
ELECTRICAL	
OPERATING POWER:	~ 220V 50Hz, 0.1A MAX
FUSES:	T1A 250V
ENVIRONMENTAL CONDITIONS	
OPERATING CONDITIONS	
Ambient Temperature:	10°C to 40°C (50°F to 104°F)
Relative Humidity:	10% to 75%
STORAGE AND SHIPPING CONDITIONS	
Ambient Temperature:	-18°C to +43°C (0°F to 110°F)
Relative Humidity:	10% to 95%

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