

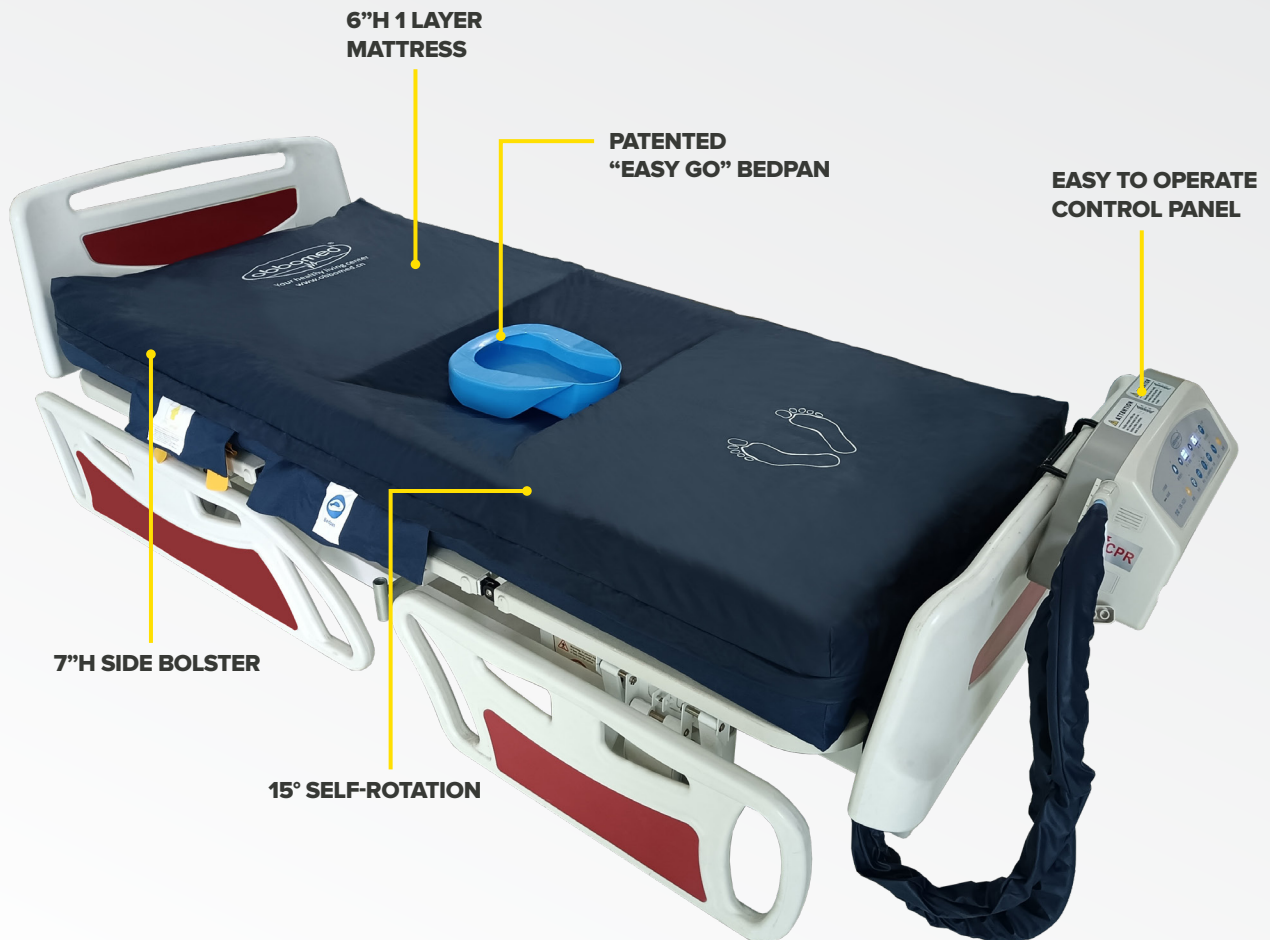
OB-1620

ObboMed® Medical Air Mattress

Suitable for Stage 1-4 Pressure Ulcer

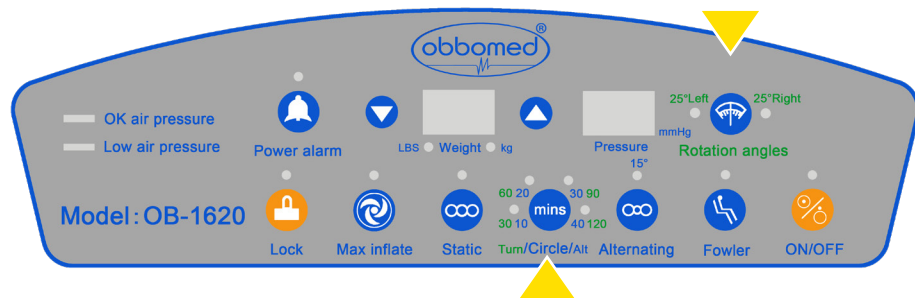
ObboMed® StandardAir™ Mattress

6" High Alternating • 7" High Side Bolster • Low Air Loss • 15° Self-Lateral Rotation
25° Right/Left/Auto Rotation • Bedpan



The ObboMed® difference—

Comfort, Safety & Ease

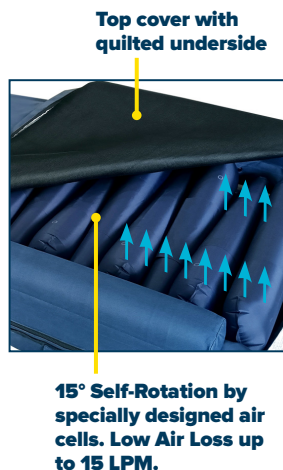


User friendly control panel basic functions:

- On/Off (Standby)
- Lock
- Max Inflate (Auto Firm)
- Static Mode
- Weight and Pressure Display
- Low Air Loss up to 15 LPM
- Audio and Visual Warning Signals (if power outage and/or when air pressure is too low)
- Fowler (Seating) is designed to increase support in the seat/torso section of the mattress. When the head of the bed is raised, the fowler is intended to prevent any potential risk of patients from "bottoming out."
- Multiple Rotation Angles (15°/25°)
- Alternating Cycle Time: 10/20/30/40 Min (system defaults to "Alternating" mode automatically after Max inflate or 1-hour in Static Mode)
- Rotation Circle: 10/20/30/40/60/90/120 Min

Features of ObboMed's multi-layered mattress:

- Designed to minimize friction and shearing of the skin
- Vapor permeable to facilitate moisture removal into the airflow away from the mattress
- Perspiration vacates through the mattress cover surface and/or the patient's bed boundary
- Antimicrobial, Liquid resistant, Fireproof
- Latex, lead, and mercury-free
- Below the cover layer, vapor flows out with the Low Air Loss feature to lower humidity under the patient while simultaneously transferring away moisture and heat
- Air cells are composed of a combination of thermoplastic polyurethane (TPU) and nylon and heat-melt airtight with ultrasonic high-frequency, and are liquid proof and machine washable



Patented StandardAir™ Features*:

15° Self-lateral Rotation: This feature has specially designed continuously alternating air cells creating a gentle, wave-like motion that provides a subtle rotation. This therapy aids in redistributing the user's weight to alleviate pressure points while stimulating blood flow. The subtle motion also helps improve sleep.

Multiple Rotation Angles (15°/25°): Angle options help meet unique demands for patients who suffer from pulmonary conditions.

"Easy Go" Bedpan: Push the "Quick Release Valve" to deflate mattress in just 20 seconds creating a recessed opening for the bedpan on the top cover. Insert "Quick Release Valve" to inflate and restore recessed mattress.

* For details on these patented features, visit obbomed.com/patents

Additional StandardAir™ Features*:

Side Bolster

25° Right/Left/Auto Rotation

Sinking feature lowers to 4" deep to keep patient centralized and prevent falling off bed during rotation

OB-1620 MATTRESS DIMENSION AND WEIGHT SPECIFICATIONS

1-layer Air Cell, 6"H Mattress, 7"H Side Bolster

Mattress Dimension: 80"L x 36"W x 7"H
Mattress Weight: 19 lbs
Pump: 30 LPM
Weight Capacity: 450 lbs

Control Unit Weight: 15.5 lbs
Unit Package Weight: 37.9 lbs
Unit Package Dimension: 19.3"L x 16.9"W x 26.4"H

Mor-Medical International in Partnership with ObboMed Medical Air Mattress

Limited Warranty:

1 year for Top Cover, 2 years for Control Unit and Mattress

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