

AS8800



specifications

Pump Power	110 VAC, 60 lbs.
Pump Airflow	8 LPM
Pump Cycle Time	10 , 15, 20, 25 Minutes
Pump Type	Compressor
Pump Alarms	Visual / Audible
Mattress Dimensions	(80", 84") x 36" x 8"
Mattress Cover Material	Fluid-Resistant Nylon
Weight Capacity	350 lbs.
Warranty	1 Year Limited

The Masonair™ AS8800 Alternating Pressure Mattress with Low Air Loss is one of the most advanced systems in the Masonair™ series.

The microprocessor sensor technology provides continuous feedback to equalize pressure and maximize patient comfort.

The mattress consists of (20) 8" high cell-on-cell designed air bladders.

In case of a power failure the bottom 4" air cell will remain inflated offering sufficient weight support for the patient.

The 10 adjustable comfort settings allows pressure to

Alternating Pressure Mode has 10, 15, 20, 25 minute cycle times.

Static Mode can suspend alternating mode and has auto-recovery after 30 minutes.

Pillow Top feature keeps head and neck stable.

Auto-Firm feature for max inflation when transferring patient and has auto-recovery after 30 minutes.

Seat Inflation mode offers additional support when head of bed is raised for an extended period of time.

Lockout feature protects patient settings.

Visible and audible alarms with Alarm Mute feature (3 minute auto-return feature).

1. Pump	AS8820	2. Mattress	AS8825
Top Case Assembly	AS8820-01	3. Cover	AS8840
Control Panel PC Board	AS8820-02	4. Bottom Cover Only	AS8825-BC
Rear Case	AS8820-03	5. Bladder w/o Air Holes	AS8850
Compressor Assembly	AS8820-04	6. Bladder with Air Holes	AS8850-
Main PC Board	AS8820-05	7. Tubing Only	AS8860-T
Timing Motor	AS8820-06	8. Male Threaded CPC Connector for Pump	911401
CPC Assembly	AS8820-07	9. Female Threaded CPC Connector for Pump	911402
Silicon Tubing	AS8820-08	10 Male Barbed CPC Connector for Mattress	991804
Power Socket	AS8820-09	11 Female Barbed CPC Connector for Mattress	991805
Power Cord	AS8820-10		
Pump Diaphragm	AS5120-D		

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