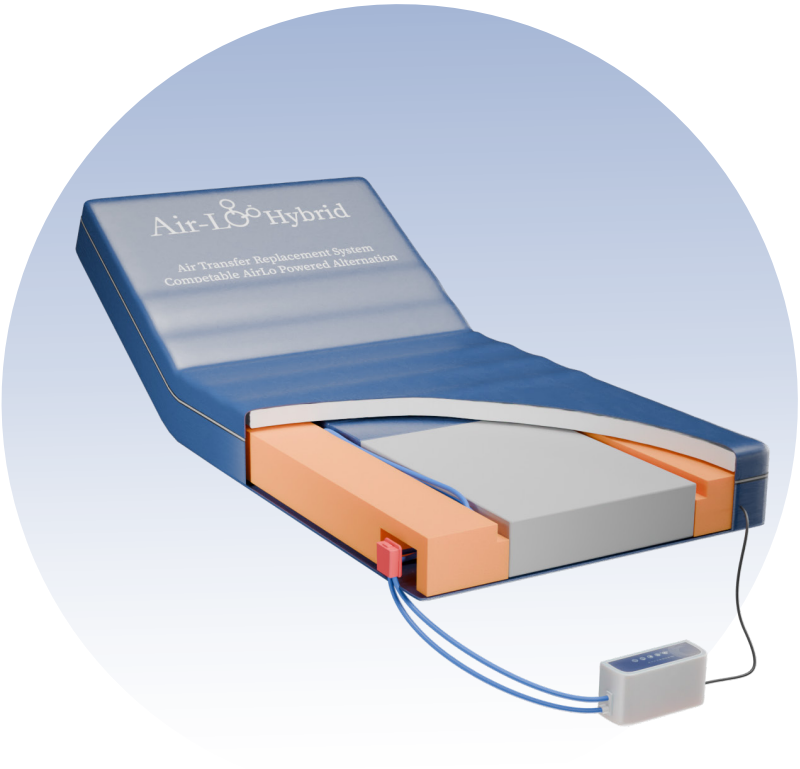
PATIENT SUPPORT SYSTEMS

MEDICAL • DESIGN • INNOVATION

Air-LO™ Hybrid

Compact Mattress System



Adaptive hybrid pressure care for changing needs

Hybrid foam-air design combining multi-layer comfort and clinical pressure care for low to medium risk patients.

Convertible Hybrid Design

- Converts from static to therapy support
- No mattress change required

Multi-Layer Comfort System

- 5 cm memory foam beneath top cover
- Supportive side walls assist with transfers

Sacral Alternating Therapy

- Targets the sacrum and lower back where weight and pressure injury risk are highest
- Supports tissue perfusion in high-risk areas

Flexible Control Options

- Compact control unit for cost-effective therapy
- Bluetooth control unit for remote monitoring

Order code : HB-AL-1H-LS-090-MT



I ♥ ndis REGISTERED NDIS PROVIDER

PATIENT SUPPORT SYSTEMS

MEDICAL • DESIGN • INNOVATION

Unit C2, 15 Narabang Way Belrose, Sydney NSW 2085

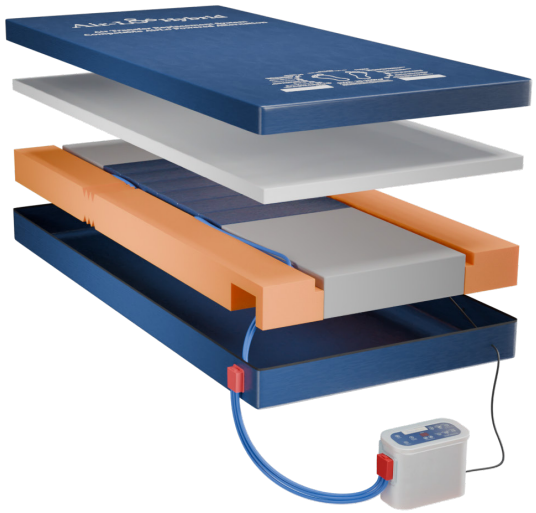
1800 432 247 02 9844 5445 service@patientsupportsystems.com

www.patientsupportsystems.com

Air-LO™ Hybrid
Compact Mattress System

PATIENT SUPPORT SYSTEMS
MEDICAL • DESIGN • INNOVATION

Specifications



Control Unit:

Dimensions (Compact)	W 24 × H 12 × D 9 cm
Weight (Compact)	2 kg
Dimensions (Bluetooth)	W 27 × H 21 × D 10 cm
Weight (Bluetooth)	2.5kg
Mode of Operation	Non-Continuous
Power Rating	240V 50Hz 12VA
Transport Function	Hose End Cap
Air Flow	10 Litres per Minute
Auto Startup	✓
Auto Sensor for Patient Weight & Position	✓
Comfort Override Control	✓
Self Diagnostics	✓
Audible/Visual alarm	✓
Mute Function	✓
Static Mode	Timeout - 60 minutes
Transfer Mode	Timeout - 20 minutes
Control Lock	Press to unlock

Warranty & Compliance:

Control Unit Warranty	2 years
Soft Goods Warranty	2 years
ARTG Number	175810
Other Certifications	CE Certification; C-Tick Listed N27882

Mattress Replacement :

Dimensions Standard	L 198 × W 90 × H 20 cm
Dimensions King	L 198 x W 107 x H 20 cm
Alternating Cell Type	Single Chamber
Overall Cells Count	6
Cell Material	Pure TPU
Top Cover	Dahlia bi-elastic, 2-way stretch, welded
Base/s	Nylon TPU welded
Cell Cycle	1 in 2
Alternating Mode	10 minutes per alternation
Infection Control	Welded Top Cover, Zip and Base
Mattress Attachment	Adjustable bed frame straps

Hyper-stretch coverlet :

Dimensions	L 200 x W 90 x H 1cm
Attachment	Top cover zip
Memory Foam	✓

PATIENT SUPPORT SYSTEMS
MEDICAL • DESIGN • INNOVATION

Unit C2, 15 Narabang Way Belrose, Sydney NSW 2085
1800 432 247 02 9844 5445 service@patientsupportsystems.com
www.patientsupportsystems.com