



Joerns  
Healthcare

# Arise LAL with V-Matt

Low Air Loss Therapy System



transforming wound management



## Features and Benefits

### Control Unit Therapy Features

- True low air loss mattress replacement designed to fit the VersaCare<sup>1</sup> bed frame
- Three modes of operation – *Autofirm*, *Therapy* and *Pulsate*
  - Autofirm assists patients and caregivers during patient transfer and treatment
  - Therapy control settings for eight levels to maximize patient compliance and promote healing
  - Pulsate feature increases patient comfort and pressure relief
- Automatic panel lockout to avoid unwanted or accidental adjustment
- Closed loop control system eliminates concerns of changes in mattress interface pressure due to patient repositioning and ambient temperature changes



### Mattress Therapy Features

- Three-zone system to prevent “bottoming out” - head, torso and foot
- Eight individual therapy cells with five-inch deep construction for superior pressure redistribution
- Unique air cell along upper edge of the mattress support platform for the full length of the frame for occupant support and reduced entrapment risks
- CairEdge assists with patient ingress and egress
- Fowler boost sensor optimizes support for seated patients
- Therapy pad with four unique qualities:
  - Fluid proof
  - Moisture vapor permeable
  - Infection control treatment
  - Low friction and shear surface
- Lower safety cell with two-inch air support remains inflated for up to 12 hours in the event of a power failure
- Rapid CPR deflation

## Clinical Indications

**Pressure Relief:** Stage I – IV Pressure Ulcers; Moisture Management; Rehabilitation; Burns; Neurology; Dermatology; Amputations

**Pain Management:** AIDS; Arthritis; Oncology

## Technical Specifications

**Maximum Weight Capacity\*\*:** 350 lbs.

### Control Unit

Weight: 10 lbs.

Dimensions: 13.5"(W) x 11"(H) x 7.5"(D)

### Mattress

Dimensions: 35"(W) x 80"(L) x 7"(D)

### Agency Approvals

UL Classified: UL 60601-1 CAN/CSA C22.2 No. 601.1-M90

### Electrical Specifications

120V AC, 60 Hz, 5A

### Environmental Conditions

Operating Conditions

Ambient Temperature: +10°C to +40°C

Relative Humidity: 30% to 75% Non-Condensing

Storage and Shipping Conditions

Ambient Temperature: -10°C to +40°C

Relative Humidity: 10% to 100%

<sup>1</sup>VersaCare® is a registered trademark of Hill-Rom Services, Inc.®

\*\*Mattress weight capacity only; total weight must not exceed bed frame manufacturer's specified load capacity.

Joerns reserves the right to change specifications without notice.