AIROS 8 SEQUENTIAL COMPRESSION DEVICE

High-Performance 8-Chamber Device for Upper & Lower Extremity Treatment

The FDA-cleared AIROS™ 8 Sequential Compression Device is an advanced compression therapy device utilized for the treatment and management of lymphedema and venous insufficiencies. The device provides effective intermittent pneumatic compression (IPC) therapy for both the upper and lower extremities.

The AIROS 8 features two main therapy modes - Gradient Mode and Pressure Mode - that provide gradient sequential compression. The device provides cycles of compressed air at certain adjustable pressures to increase blood flow and encourage extracellular fluid clearance. When utilizing the Pressure Mode, the pressure in each chamber can be individually adjusted to accommodate different therapy needs.

KEY FEATURES

- Regulatory Clearances: FDA (510K Number K172779)
 & Medicare (HCPCS Code E0652); also reimbursable through commercial insurance
- Usage Tracking: Built-in timer records total usage time to measure patient compliance
- Easy Operation: Large, clear LCD screen and onebutton operation for starting and stopping therapy
- Physical Benefits: Reduce pain and swelling, increase blood flow, move lymphatic fluid
- Various Sizes of Comfortable Garments: 8 full leg sizes and 2 arm sizes available to comfortably fit patients (all utilize 8 individual chambers)
- Lymphedema Preparation Treatment (LPT) Modes:
 Optional Clearing Mode (mimics lymphatic drainage)
 or Focal Mode (fibrotic tissue relief) can be used before main Gradient Mode or Pressure Mode therapy



SPECIFICATIONS

Dimensions	10.2" W x 10.5" D x 4.3" H
Weight	6.7 lbs.
Primary Operating Modes	Gradient or Pressure
Secondary Operating Modes (LPT)	Clearing or Focal
Pressure Range (Gradient Mode)	30-80mmHg (increments of 1mmHg)
Pressure Range (Pressure Mode)	35-80mmHg (increments of 1mmHg); Pressure settable in each chamber
Skip Chamber (Optional)	Yes, 1 Chamber
Cycle Time (Inflation)	40 or 60 seconds
Deflation Time	12 seconds
Therapy Time	15, 30, 45 or 60 minutes
Warranty (Device)	3 years
Alarms (Error Messages)	3
Air Blocker (Unilateral Therapy)	Included (1)
Electrical	120 VAC, 60Hz, 100VA MAX

AIROSTM 8-CHAMBER COMPRESSION GARMENTS

Comfortable, Reliable Garments for Upper & Lower Extremity Therapy



AIROS™ 8-Chamber Compression Garments Sizing Chart

LEG GARMENTS						
Garment	Model	Inseam	Circumference (Ankle)	Circumference (knee)	Circumference (Thigh)	
Small Leg	8-SL01	66cm (26")	53cm (21")	64cm (25")	76cm (30")	
Small Wide Leg	8-SWL01	66cm (26")	61cm (24")	74cm (29")	89cm (35")	
Small Extra Wide Leg	8-SXWL01	66cm (26")	71cm (28")	89cm (35")	102cm (40")	
Medium Leg	8-ML01	74cm (29")	56cm (22")	69cm (27")	79cm (31")	
Medium Wide Leg	8-MWL01	74cm (29")	64cm (25")	79cm (31")	89cm (35")	
Medium Extra Wide Leg	8-MXWL01	74cm (29")	74cm (29")	91cm (36")	102cm (40")	
Large Leg	8-LL01	91cm (36")	53cm (21")	69cm (27")	79cm (31")	
Large Wide Leg	8-LWL01	91cm (36")	56cm (22")	79cm (31")	102cm (40")	
		ARM	I GARMENTS			
Garment	Model	Inseam	Circumference (Axilla)	Circumference (Elbow)	Circumference (Wrist)	
Medium Arm	8-MA01	74cm (29")	56cm (22")	48cm (19")	33cm (13")	
Large Arm	8-LA01	81cm (32")	58cm (23")	51cm (20")	36cm (14")	

- Various Sizes: 8 full leg sizes and 2 arm sizes available to comfortably fit patients (all utilize 8 individual chambers)
- Ease of Use: Pull handles and O-ring zippers to facilitate easy application and removal
- High-Quality Material: Durable, easy-to-clean material also allows for simple cleaning
- Reimbursement: Commercial insurance & Medicare (codes below)
 - E0667 Leg Garment
 - E0668 Arm Garment