

FASPLINT FULLBODY®

Vacuum Splint

SMR Protocol Based
Immobilization



Full Spinal Splinting

Continuous Spinal Motion Restriction and Patient Comfort In a Complete Budget Friendly Package

The FASPLINT FULLBODY® full-length vacuum splint stabilizes each patient in the position most comfortable for them, making it ideal for back injuries and geriatric care. The FASPLINT FULLBODY provides continuous full body support and enables the patient's legs to be supported in the flexed position for additional comfort during transport.

The mattress is designed to alleviate pressure point pain and vastly increases patient comfort during transport on various patient handling devices like the CombiCarrierII® or a backboard. Polystyrene beads insulate the patient to help prevent hypothermia. The economical, tapered design accommodates your budget and your storage needs.



Ideal when transporting seniors, patients with kyphosis whose spine curvature does not allow them to lie flat, patients with hip fractures, or those who are more comfortable with their knees flexed during transport.



**INNOVATIVE
DESIGN**

SPINAL SPLINTING REDEFINED

Provides spinal splinting from the head to the hips and can be used with a variety of patient handling devices. Supports and stabilizes the entire patient as one unit from the head to the feet eliminating the potential for unnecessary movement.



VERSATILE

SUPERIOR COMFORT

Significantly reduces or eliminates the pressure point tenderness and pain often seen in patients secured to a backboard. Dampens vibrations from irregular road conditions and helps emergency personnel stabilize a patient in a position of comfort during transport to the hospital.



**RUGGED
CONSTRUCTION**

DESIGNED TO LAST

Made from high quality, extremely durable materials that are easy-to-clean and withstand years of use.



**REUSABLE
EQUIPMENT**

VALUE AND PERFORMANCE

Using supple vinyl on the front and a heavier grade vinyl on the backside for extended durability, this splint is designed to be both budget-friendly and reusable.



**X-RAY
COMPATIBLE**

X-RAY COMPATIBLE

X-ray compatible.

HARTWELL MEDICAL

FASPLINT FULLBODY[®]

Vacuum Splint



QUALITY & PERFORMANCE

Molds to each patient's unique body contours with an evacuation time less than 25 seconds.

Features the simple, and intuitive MaxiValve™ on each end, that is extremely reliable and is guaranteed for the life of the product. Provides quick connect and disconnect. Includes protective leashed cap.

FSF 3000 Kit includes a durable, very efficient all-aluminum manual pump with foot stirrup. Includes dual-wall braided hose. Compact pump also available.



SPECIFICATIONS

Weight:		
Splint Only	7.0 lbs (2.7 kg)	FSF 1000
Splint and Case	8.6 lbs (3.9 kg)	FSF 1500
Splint, Case, Standard Pump	11.4 lbs (5.2 kg)	FSF 3000
Splint, Case, Compact Pump	10.6 lbs (4.8 kg)	FSF 3000C
Dimensions:		
Unfolded	75.5"L x 29.5"W x 2.0"D (192 cm x 75 cm x 5 cm)	
In Carry Case	23"L x 24"W x 5"D (58 cm x 61 cm x 13 cm)	
Operating Temp	-30°F to 150°F (-34°C to 66°C):	
Fabric	Vinyl/Polyester laminate	
Filling	Polystyrene beads	
Stiffener	Birch Plywood, Polyethylene	
Valve	Non-magnetic, self sealing	
Carry Case	Polyester	
Standard Vacuum Pump	Aluminum cylinder with foot stirrup, stainless steel shaft	

For optional ordering configurations please see our website.



May be used with or without a C-collar as specified by your local medical protocols.



Contact your local authorized dealer or visit us online at www.HartwellMedical.com
For detailed product information, training and education materials please visit our website

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