

# Ferno MEDkids® Pediatric Systems



Maintain cervical neutral alignment in infants with the self-contained Pneumatic Positioning Device (PPD). Accommodates the wide range of thoracic elevation requirements without any extra padding. Features a palm style pump with an air release valve for precise inflation and deflation. Offers versatile strap configurations with its adjustable three-point harness system. Made of durable Dupont Cordura. It is X-ray translucent.

## Model 676 MEDkids® Baby Board

- Compatible with most EMS cots and isolettes to provide safe and secure transport
- Crescent-shaped head blocks secure cervical spines for infants too small for standard size cervical collars
- Unique design accommodates all central lines, umbilical lines, chest tubes, urinary catheters and other invasive and non-invasive equipment
- Designed for pre-term neonates and larger infants ranging from 2 to 15 lb (1 to 7 kg)

**0313922** Model 676, MEDkids Baby Board

X-Ray translucent



CE

	<i>Length</i>	<i>Width</i>	<i>Height</i>	<i>Weight</i>	<i>Shipping Weight</i>	<i>Shipping L,W,H</i>
<b>Imperial</b>	23	11	1	6	5	24x12x10
<b>Metric</b>	58	28	3	3	2	61x30x25

## Model 677 MEDkids® Pedi-Sleeve

- Adjustable to fit over standard adult backboards
- Rolls into self-contained carrying case to store in small compartments, drawers, or under bench seats
- Crescent shaped compressible head blocks allow access and visual monitoring of the ears while maintaining immobilization
- Designed for infants and children ranging from 12 to 60 lbs (5 to 27 kg)

**0313923** Model 677, MEDkids Pedi-Sleeve

Fits over standard adult backboard



CE

	<i>Length</i>	<i>Width</i>	<i>Height</i>	<i>Weight</i>	<i>Shipping Weight</i>	<i>Shipping L,W,H</i>
<b>Imperial</b>	40	20	1	3	5	24x12x10
<b>Metric</b>	101	50	3	2	2	61x30x25