Neonatal Products

Features

- Cushioned and insulated to protect baby during transport
- Lightweight unit for one-operator transport
- Adaptable to many environments

INFANT TRANSPORT DEVICE

BabyPod II™

Transporting nature’s precious cargo

IMA
Independent Medical Associates
BabyPod™ II is designed to safely convey a pediatric patient between departments within the hospital or between medical facilities.

**Protects Baby**
- Provides thermo-stable environment.
- Shock absorbent foam absorbs vibration during transport.
- Vacuum mattress conforms to baby’s shape to limit unwanted movement.
- Viewing lid protects baby from loose moving objects while allowing visual monitoring.

**Easy to Use**
- Lightweight carbon fiber shell
- 20-pound unit suitable for one-operator transport
- Straps quickly to any stretcher or gurney

**Flexible**
- Non-electric heat source: TransWarmer® Infant Transport Mattress.
- Infusion pumps and/or IV’s attach directly to the unit.
- BabyPod™ II may be hand-carried over rough terrain or when a stretcher is unavailable.

**Multiple uses**
- Evacuation
- Search and rescue
- Ground ambulance
- Between hospital transport
- Inter-department transport
TransWarmer® mattress keeps infants warm while in the BabyPod™ II or, as a stand alone heat source in the NICU, nursery, or anywhere newborns can experience cold stress.

Only nature builds a better nest

TransWarmer® Infant Transport Mattress

TransWarmer® Infant Transport Mattress provides a thermo-stable environment during transport for up to two hours. The TransWarmer Infant Transport Mattress is a gel-filled, disposable, thermal mattress designed for use in neonatal transports. TransWarmer’s patented WarmGel® filler provides even heating to minimize the risk of hypothermia.

Features & Benefits

Minimizes the risk of cold stress

- Patented WarmGel® mattress
  - Nests infant, absorbing vibration during transport
- Consistent, uniform heat distribution
  - Prevents the complications of cold stress
- Heats in less than 60 seconds
  - Provides rapid thermal support
- Easy to activate
  - Simple, no inner bags to rupture
- Non-toxic, food-grade gel
Infant Transport Device

BabyPod™ II consists of a lightweight carbon fiber outer shell, lined with a shock absorbent foam inner layer, and has transparent shields for viewing the baby. It also contains a patient positioning vacuum mattress, stretcher fixing straps to secure the device for transport, and safety straps to secure the infant inside the device during transport.

Vital Statistics

<table>
<thead>
<tr>
<th>Device Dimensions</th>
<th>38” x 17” x 12”</th>
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<tbody>
<tr>
<td>Device Weight</td>
<td>20lbs/9kg</td>
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<tr>
<td>(No accessories)</td>
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<tr>
<td>Patient Weight Maximum</td>
<td>Up to 20lbs/9kg</td>
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Ordering Information

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<tr>
<th>Order Code</th>
<th>Description</th>
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<tr>
<td>70002</td>
<td>BabyPod™ II Infant Transport Device (1 each)</td>
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<tr>
<td>20421</td>
<td>TransWarmer® Infant Transport Mattress (6 per box)</td>
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Transwarmer® is a registered trademark of Prism Enterprises, L.P.