# BABYPOD 2™

Transporting infants requires an environment that will keep them warm, safe and secure. Using technology, materials and design principles that protect Formula 1 racing drivers from injury, our BabyPod 2 has been engineered to provide the security and warmth a infant requires, at a fraction of the weight of a traditional transport incubator.

The BabyPod 2 body is made from a hi-tech, carbon fibre construction and is complimented by clear 'gullwing' lids, giving superior safety along with great visibility and access to the patient. Our BabyPods have undergone 6-way dynamic crash testing to 22G – roughly the equivalent of a 60mph (100kph) crash – the BabyPod range of the safest infant transport devices available today.

Designed for babies weighing between 2-8 kilograms, our specially designed vacuum mattress that helps cocoon the baby and, when strapped into the BabyPod 2, reduces the forces transmitted to the baby in the event of a 'hard stop'. Internal layers of laminated foam in the BabyPod 2 provide a reduction in vibration and noise associated with a traditional transport incubator.

Thermal support can be provided by accessories: the BP37™ Infant Temperature Maintenance Kit which can provide an even surface temperature of 37°C for up to 6 hours, or the TransWarmer® Infant Transport Mattress, which can provide an even surface temperature of 38°C for up to 2 hours.

Weighing only 8.2kg, the BabyPod 2 is easily lifted and carried. Our unique fixation system, using webbing straps and quick release buckles, allows the BabyPod 2 to be mounted to any stretcher or trolley meaning no specialist vehicles are needed.

With no maintenance requirements and easy to clean, your BabyPod 2 will always be ready for use when you need it, offering a cost effective, safe and comfortable solution to infant transport both in the hospital or by road or air between hospitals.

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**For more information on our products, visit our website at: www.babypod.com or E-mail us at: sales@babypod.com**

## Ordering Information

| Product Description | |
|---|---|
| **Part Number** | **Product Description** |
| BP2-001 | **BabyPod 2 Infant Transport Device**<br>**Complete** with single use accessories:<br>Infant Positioning Strap Set (x1) & TransWarmer® (x1) |
| BP2-001-AERO | **BabyPod 2 Infant Transport Device (TSO AERO Strap Set)**<br>**Complete** with single use accessories:<br>Infant Positioning Strap Set (x1) & TransWarmer® (x1) |

| Accessories & Spares | |
|---|---|
| **Part Number** | **Description** |
| BPOD-002 | Vacuum Mattress |
| BPOD2-003 | Infant Positioning Strap Set |
| BP2-005 | Shock Absorbent Foam Set |
| BP20-006 | 18kN Stretcher Fixing Strap Set |
| BP20-006-AERO | 18kN Stretcher Fixing Strap Set - AERO |
| BP20-012 | Protective Storage Cover |
| BP20-013 | Protective Carry Bag |
| BPOD2-020 | Vacuum Pump |
| BP37-001 | BP37™ Infant Temperature Maintenance Kit - Starter Pack |
| TRANS06 | TransWarmer® Infant Transport Mattress (Box of 6 pieces) |

| Technical Details | |
|---|---|
| **Dimensions (LxWxH)** | 1026 x 440 x 280mm |
| **Total Weight** | 8.2kg (18lbs) |
| **Materials** | Carbon Fibre, PETG |
| **Safety Compliance** | CE Mark Class I<br>FDA Class 1 |
| | CEN1789 |
| | SAE J3043 |
| | FAR 23.561 General Aviation |
| | FAR 23.562 Emergency Landing Dynamic Condition |
| **Suitable Patient Weight** | Between 2-8 kg |

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