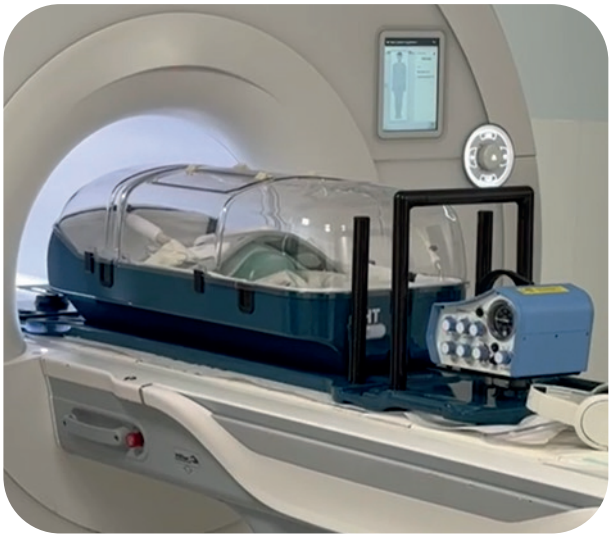
ScanPod

The ScanPod from AHT is a complete in-hospital transfer and imaging solution designed to reduce handling of babies when moving them for MRI.



The ScanPod provides a safe and stable environment for the baby. The curved base, made from a specially developed resin, with a soft foam interior and vacuum mattress helps reduce noise whilst keeping the baby in position during transfer and imaging. The curved 2 piece high visibility lid is easy to remove allowing existing MRI coils to be put in place without needing to move the baby.

The optional Dock allows ancillary equipment such as syringe drivers, ventilators and monitors to be moved with the baby, whilst the ScanPod trolley can accommodate multiple gas cylinders, offering a complete in-hospital transport solution.

- Suitable for use during MRI, CT and X-Ray
- Minimal handling of baby during imaging
- Use existing MRI coils – reducing cost and maintaining consistency
- Safe, comfortable, stable environment for moving the baby in-hospital
- Optional thermal support accessories
- Optional Dock allows ancillary equipment to stay with the baby at all times
- Lightweight, easy to clean, maintenance free

MR

The ScanPod offers a flexible solution to moving babies in hospital with the benefits of being able to be used during imaging without needing to move the baby.

AHT
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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	**ScanPod Description**
SPOD-001	**ScanPod Infant Transport Device including MRI coil positioning plate and re-usable vacuum mattress.** **Complete** with single use accessories: Infant Positioning Strap Set (x1) & TransWarmer® (x1)
SPOD-001-DK	**ScanPod (as SPOD-001) with Dock**
SPOD-001-KIT	**ScanPod (as SPOD-001) complete with Dock and Trolley**

Accessories	
Part Number	**Description**
BPOD2-003	Infant Positioning Strap Set (single use)
TRANS06	TransWarmer® Infant Transport Mattress (Box of 6 pieces)
BP37-001-LS*	BP37 Infant Temperature Maintenance Kit - LS Variant
SPOD-002	ScanPod Vacuum Mattress
SPOD-013	ScanPod Dock & Fittings includes 4 mounting poles
SPOD-014	ScanPod Trolley (MRI Conditional)
SPOD-015	Ventilator Mount (AIRON - Pneuton Mini / Mini Neo)
SPOD-020	Ventilator Mount (HAMILTON® - MR1)

* The BP37 is **NOT** suitable for use during imaging. It can be used during transfer of the baby around the hospital to maintain the baby's temperature whilst in the ScanPod. For full details on the BP37 see *www.babypod.com*.

Technical Details		
	ScanPod	**Dock**
Dimensions	1032 x 431 x 355mm	1789 x 422 x 50mm
Weight	8.25kg	6.25kg
Material	Bio Epoxy Composite / Polycarbonate	Bio Epoxy Composite
Safety Compliance **EU** **USA**	 CE Class 1 FDA Class 1	 CE Class 1 FDA Class 1
Max. Patient Weight	8kg	8kg
MRI Safety Status	Conditional – 3T (including TransWarmer)	Conditional – 3T

AHT
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TransWarmer® is a Registered Trademark of Cooper Surgical inc.
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ScanPod Info v2 • 10/26