

BABYPOD

QUICK SET-UP GUIDE

PLEASE REVIEW THE IFU BEFORE USE

This set-up guide is an illustrative guide to how to set up the BabyPods and NeoPod using the BP37 Temperature Maintenance Kit and its single use Matrix. The Vacuum Mattress and Infant Positioning Straps are part of the safety features, and it is important they are used every time. This set-up guide should be used in conjunction with the Instructions for Use (IFU). This guide does not replace the IFU and if there is a conflict between the IFU and this guide, then the IFU should be used.

Open the Pod. If the infant positioning straps are in place, fold the straps out of the way to allow the vacuum mattress to be placed on the foam base (*figure 1*).

Note: If the infant positioning straps are not in place, remove foam base and attach to the rail (*figure 2*).

Put the Matrix onto the vacuum mattress with the white / pink side upwards. Tuck the 'tail' of the Matrix through the slit in the vacuum mattress. The underside of the side 'wings' and the 'tail' of the Matrix can be stuck to the vacuum mattress by peeling off their covers.

Firmly push the 'tail' of the Matrix into the BP37 Connecting Cable and Clamp until the notch in the tail is no longer visible.

Note: If a TransWarmer® is to be used instead of a BP37 Matrix, place the TransWarmer® on the vacuum mattress and continue.



Place the baby onto the white / pink fabric surface of the Matrix (*figure 3*).

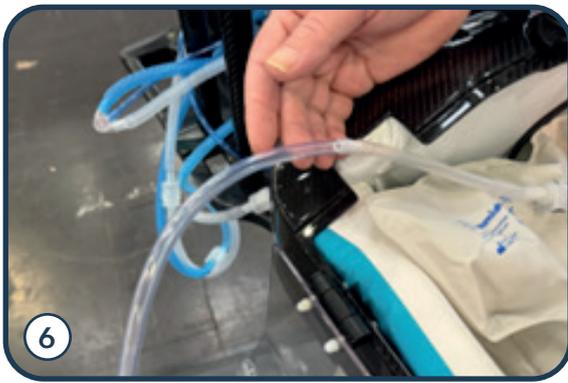
Note: The baby can be placed on the Matrix in thin clothes or a sheet can be used between the Matrix and the baby. Do not use a thick blanket or towel as this will insulate the baby from the Matrix.

Note: Do not put the baby on the plastic / silver side of the Matrix.



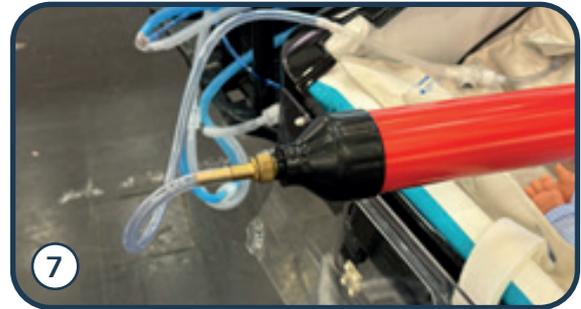
Carefully, not to disturb any lines and tubes that maybe attached to the baby, bring the vacuum mattress around the baby's shoulders and around their legs (*figures 4 & 5*).

Note: This may require 2 people to hold the mattress in place.

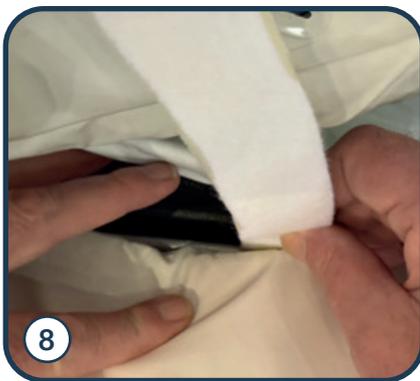


Connect the extension tube to the quick release valve on the of the mattress (figure 6).

Connect the vacuum pump / or source to the extension tube. With one or more people holding the vacuum mattress around the baby, draw a vacuum until the mattress feels solid. Remove the extension tube by pressing the clip on the quick release valve to seal the mattress.



Note: If the mattress is not properly around the baby, reconnect the extension tube to let air in and soften the mattress, adjust the mattress, then repeat this step (figure 7).



Slide the infant positioning straps to start just above the shoulder and by the baby's legs (figure 8).

You may need to go between the foam and the base to slide them easily.

Once in position thread the straps through the slits in the side of the mattress (figure 9).



Adjust the straps into position and form a cross over the baby using the Velcro to secure the straps, taking care not to dislodge any lines or tubes. (figures 10-11)

Note: the straps should not be putting downward force on the baby but should be securing the vacuum mattress so it cannot lift.

After Using the BabyPod / NeoPod

When the transfer of the baby is complete, open the Pod and undo the Velcro on the infant positioning straps, moving them to one side. Connect the extension tube to the vacuum mattress, this will release the vacuum and allow the mattress to soften, releasing the baby. Carefully lift the baby out of the Pod.

The Matrix can now be disconnected and removed along with the infant positioning straps.

Note: The infant positioning straps and BP37 Matrix are both single infant use items and should be disposed off as clinical waste after use.



The Pod is now ready for cleaning.

TransWarmer® is a registered trademark of Cooper Surgical inc.

BabyPod 2™, BabyPod 20™ and NeoPod® are patented product.
Baby Pod® is a registered trademark of AHT Ltd.

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