Headbox Instructions

Warning

- Whilst using the Viamed Headbox routinely check blood oxygen level
- •To be certain of adequate carbon dioxide washout, use at least 6 litres a minute of air/oxygen mixture.
- •For babies weighing less than 1500 grams, the Viamed Headbox should be pre-warmed to approximately 35°C before placing over the inlant, either in the incubator or under a radiant warmer. Placing a cold headbox over a small baby may decrease body temoerature as radiant losses from the baby can contribute to the warming of the oxygen hood.
- It is recommended that the gas mixture be warmed and humidified before introduction.
- •Use the access grooves in the base to run IV lines or oxygen sensors into the Headbox