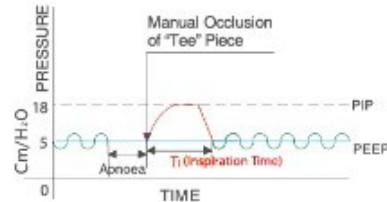


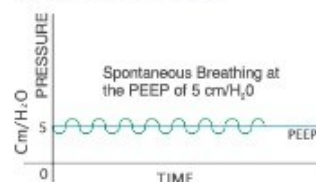
“High Dependency” Open Care Incubator Model: **Resuscitator** Care Redefined...



“Occlude” to deliver PIP



Release for “CPAP / PEEP”



Striking Features of Care PLUS+++ Resuscitator

Manually Controlled Ventilation:

- Special Pressure regulators incorporated in the system to reduce the pressure of Compressed Air & Oxygen from 60 PSI to 1.5 PSI to ensure utmost safety of the infant and avoid wastage of gases.
- Inbuilt Air Oxygen Blender with marking provided. FIO₂ can be selected from 21 to 100% with an accuracy of $\pm 3\%$.
- Flow meter with Flow control valve provided to indicate and control the flow of blended gas delivered to patient.
- Inline water manometer provided to indicate CPAP & PIP levels.
- Unit provided with “TEE” piece, with the facility to set the CPAP level from 2 to 10 Cm H₂O. The “TEE” piece is placed on the infants face mask.
- A safety POP off valve activates if the circuit pressure exceeds 40 Cm H₂O.
- PIP can be delivered by occluding the “TEE” piece. Setting Range: 2 Cm H₂O to 40 Cm H₂O by separate knob provided on the panel.
- Rotatable Heater Box for ease in X ray procedures.

Slow suction:

- An Inbuilt gas driven slow suction provided which can be operated on either compressed Air or on Oxygen. Electrical slow suction can be provided as per requirement at extra cost.
- A dial is provided that indicates suction pressure.
- Unbreakable suction collection bottle provided along with the unit.
- A separate suction level controller provided for selecting the suction values.
- Maximum suction pressure does not exceed 150 mm Hg.