# INFANT RESUSCITATOR IR 100

**EFFECTIVE • INTENSIVE • SLEEK** 





## INFANT RESUSCITATOR IR 100

### **INFANT RESUSCITATOR SET UP INSTRUCTIONS**

Connect Oxygen supply to Gas Inlet Port  $4.2 \text{ kg/cm}^2$  (or) 5 to 15 LPM

Connect Patient supply tube as to Gas Outlet Port

Turn on Oxygen flow to between 5 to 15 LPM

Adjust Inspiratory Pressure Control to desired Peak Inspiratory pressure level

Adjust Peep control to the desired level

To resuscitate- Occlude Tee piece with thumb at the desired rate

#### Note:

Recommended gas flow rate 5 to 15 LPM Factory setting of pressure relief valve  $40 \text{ cm H}_2\text{O}$ 

#### **SPECIAL FEATURE:**

Inbuilt flow meter 0 to 15 LPM
Dual input gas supply
Patient pressure measured near the patient end
Easy to mount any ware

Dimension  $-170 (L) \times 110 (W) \times 180 (H) mm$ 

Weight (approx.) -2.5kg









Cat. No. 7.2.3-29/03/18 .lime; 2020