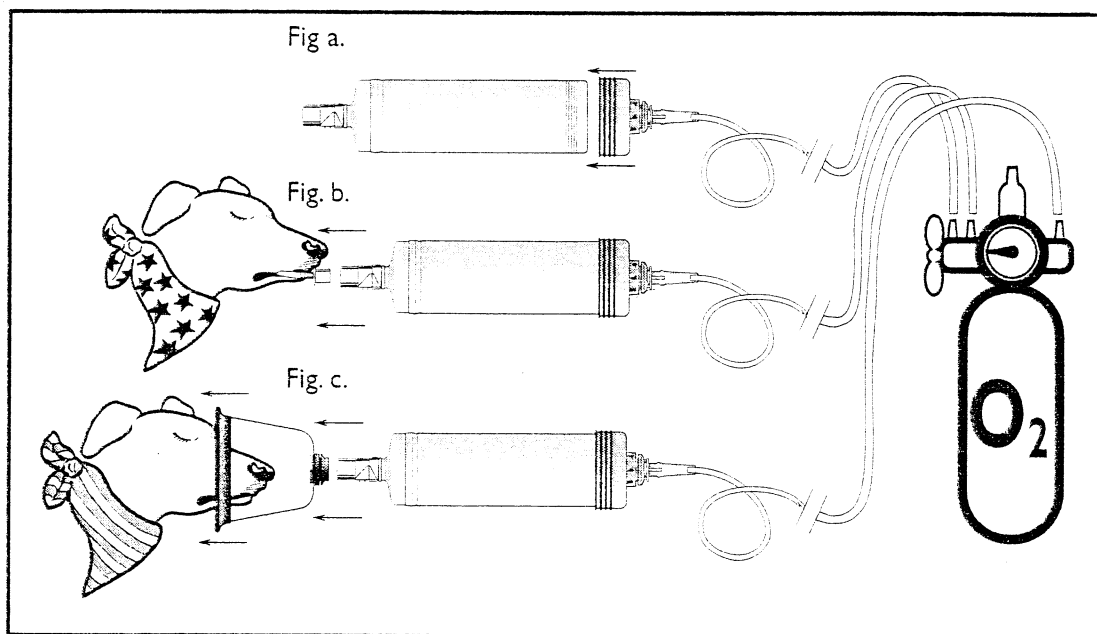


OPERATION

- 1) Connect O₂ tube to O₂ supply or remove 22mm/O₂ fitting and connect anaesthesia machine to Supplemental O₂ Adapter.
- 2) Push Supplemental O₂ Adapter firmly over wide grip end of Resuscitator as per Fig. a).
- 3) If patient *is* intubated fit Resuscitator 22/15mm valve connector over endotracheal tube connector as per Fig. b).
If patient *is not* intubated fit Resuscitator valve connector with appropriate mask as per Fig. c). Seal mask over patient's nose and mouth.
- 4) Set appropriate O₂ flow rate for patient.
- 5) Follow instructions printed on Resuscitator.

CAUTION:

For Supplemental Oxygen Adaptor use only. Fit only to 24 - 55LBS / 11 - 25KG (C10), 57 - 172LBS / 26 - 78KG (C20), CALF and FOAL model CD Resuscitators. Not for other applications.



Listed below are each of the Constant Delivery (CD) Resuscitators with which this Supplemental Oxygen Adaptor is suitable for use. Also listed are the attainable oxygen concentrations at flow rates of 5, 10 and 15 litres per minute (LPM). Breaths per minute (BPM) are also shown.

C.D. RESUSCITATOR BODYWEIGHT/TYPE	BREATHS PER MINUTE (BPM)	ATTAINABLE O ₂ %*		
		AT 5LPM	AT 10LPM	AT 15LPM
24 - 55LBS / 11 - 25KG (C10)	20 - 25	55 - 60%	75 - 80%	80 - 85%
57 - 172LBS / 26 - 78KG	10 - 20	38 - 43%	50 - 55%	60 - 65%
CALF	10 - 20	38 - 43%	50 - 55%	60 - 65%
FOAL	10 - 20	38 - 43%	50 - 55%	60 - 65%

* Results were obtained using a TIMITER R.T. 200 to measure BPM and a Miniox-3 to measure attainable oxygen concentration.

NB: Small Supplemental Oxygen Adaptor (Item No. 230 100) also available for use with I.I -