

Infant Resucitator Easy Puff Complete

novos
medical systems

Kemendes RI AKL 20403220348

Keunggulan

- Easy to use
- Light Weight, Portable Consistent delivery of pressure
- Reliable control of peak inspiratory (PIP) and positive end-expiratory (PEEP) pressure
- Reliable delivery of 21%-100 % oxygen.
- No fatigue from bagging

Harga sudah termasuk

- Easypuff Infant Resuscitator
- 1 pcs T-piece patient circuit
- 3 pcs round mask
- 1 pcs test lung and gas supply line
- 1 pcs Mobile stand
- 2 pcs Tabung oxygen
- Air/O2 blender
- 1 pcs basket
- 1 pcs IV Pole



Easypuff ringan dan mudah dibawa kemana mana



Tekanan maksimum dan penyesuaian PIP mudah dilakukan dengan easypuff

Spesifikasi

- Manometer antara -20 sampai 80 cmH2O
- Tekanan maksimum 5-70 cmH2O
- Peak inspiratory pressure (PIP) 0-70 cmH2O@ 8L/min
- Positive end Expiratory Pressure (PEEP) 1-10 cmH2O@ 8L/min
- Gas inlet flow range 5 L/min - 15 L/min (max)
- O2 Konsentrasi oksigen (O2) 0-100%
- Operasi dan Suhu Penyimpanan (-20)°C to 50°C



Infant Resucitator Easy Puff Standard

novos
medical systems

Kemendes RI AKL 20403220348

Keunggulan

- Easy to use
- Light Weight, Portable Consistent delivery of pressure
- Reliable control of peak inspiratory (PIP) and positive end-expiratory (PEEP) pressure
- Reliable delivery of 21%-100 % oxygen.
- No fatigue from bagging

Harga sudah termasuk

- Easypuff Infant Resuscitator (stand alone unit)
- 1 pcs T-piece patient circuit
- 3 pcs round mask
- 1 pcs test lung and gas supply line

Spesifikasi

- Manometer antara -20 sampai 80 cmH₂O
- Tekanan maksimum 5-70 cmH₂O
- Peak inspiratory pressure (PIP) 0-70 cmH₂O@ 8L/min
- Positive end Expiratory Pressure (PEEP) 1-10 cmH₂O@ 8L/min
- Gas inlet flow range 5 L/min - 15 L/min (max)
- O₂ Konsentrasi oksigen (O₂) 0-100%
- Operasi dan Suhu Penyimpanan (-20)°C to 50°C



Easypuff ringan dan mudah dibawa kemana mana



Tekanan maksimum dan penyesuaian PIP mudah dilakukan dengan easypuff

