

Configuration for T-piece Resuscitation

**F&P™ 850 System:  
Reliable Performance**

- One-touch therapy selection combined with dual temperature feedback systems
- Flow-sensor technology for improved safety and humidity delivery
- Built-in algorithms designed to reduce circuit condensate

**F&P Neopuff™ T-piece Resuscitator**

- An accurate, easy-to-read manometer
- Peak inspiratory pressure (PIP) control and maximum pressure relief value
- Can deliver oxygen levels from 21 to 100 percent from flow meters or a gas blender

**Humidified T-piece Circuit**

- Adjustable positive end expiratory pressure (PEEP) valve
- Heated circuit designed to deliver warm, humidified gas to an infant during resuscitation
- Connects to a resuscitation mask or endotracheal tube
- Designed for use with the MR850 Humidifier combined with the MR290 or MR225 chamber

Neopuff Infant T-piece Resuscitator  
**RD900XXX**

\*XXX denotes language specific model

Gas Supply Line  
**900RD008  
900RD009**

Humidification Chamber  
**MR290  
MR225**

Respiratory Humidifier  
**MR850XXX**

Infant Resuscitation Mask  
**RD803-10 (XS)  
RD804-10 (S)  
RD805-10 (M)  
RD806-10 (L)  
RD807-10 (XL)**

Waterbag or Bottle  
*(not supplied by F&P)*

Humidified T-piece Circuit  
**900RD110**

Heater-wire Adapter  
**900MR806**

Temperature & Flow Probe  
**900MR868  
900MR869**

Some products are unavailable in certain markets