

## The "Dual-Purpose" Mapleson, ANESTHESIA CIRCUITS



Connect to anesthesia machine. Or, connect to standard O<sub>2</sub> source.

**Mercury's new "Dual-Purpose" Mapleson will provide all of the features you've been accustomed to plus the following advantages:**

- Built-in, Color Coded Manometer\* – Offers convenient viewing of airway pressure and PEEP pressure.
- Continued Resuscitation – Once circuit is removed from anesthesia machine, simply connect circuit to a standard oxygen source and continue resuscitating patient on the way to recovery.
- Unique, Universal Singleton Connector – Enables the circuit to be reconnected to a standard oxygen source during patient transport.
- Bag Tail Bleed Valve – Simple and easy to use and stays in position.

Contact Mercury for more information and see for yourself how our Dual-Purpose Mapleson will make your patient transfer easier than ever.

See some of our other popular Mapleson configurations too.



\*Accuracy is +/- 3 cm H<sub>2</sub>O between 0-15 cm H<sub>2</sub>O and +/- 5 cm H<sub>2</sub>O above 15 cm H<sub>2</sub>O.

## The "Dual-Purpose" Mapleson, ANESTHESIA CIRCUITS

*"We like Mercury's Dual-Purpose Mapleson Circuit; it's so easy to keep patients ventilated while transporting them to recovery."*

- Dr. Adrienne Singleton, MD,  
Vidant Medical Center (formerly Pitt County Memorial Hospital),  
Greenville, NC



Connect to anesthesia machine.  
Or, connect to standard O<sub>2</sub> source.

### Ordering Information for Dual-Purpose Mapleson Circuit



Part Number	Description	Quantity
10-80352	1 liter bag, manometer with tee, Washington tee, 10' oxygen tubing, 12" corrugated tubing, gas sampling elbow, bag tail bleed valve	20/Box
10-80353	3 liter bag, manometer with tee, Washington tee, 10' oxygen tubing, 12" corrugated tubing, gas sampling elbow, bag tail bleed valve	20/Box
10-80365	2 liter bag, Washington tee, 7' oxygen tubing, 36" corrugated tubing, standard elbow, cut bag tail	20/Box

### Other Mapleson Circuit Configurations

Part Number	Description	Quantity
10-80356	1/2 liter bag, Washington tee, 7' oxygen tubing, manometer tubing 4', gas sampling elbow, cut bag tail	20/Box

For more part codes, refer to Mercury's Website. Custom configurations are available per request.  
(Minimum 10 boxes/order)

