

# Breathing Circuit Set-Up

## COMPLETE CIRCUITS



**#19-00-246**

### NORMAN MASK ELBOW SET-UP, NO EVACUATION

A lightweight, conductive, pediatric anesthesia unit designed specifically to provide minimal dead space and resistance. The total weight of the Norman Elbow Setup is just 9 ounces! By removing the 13" flex connector and attaching the breathing bag directly to the Norman Mask Elbow, the assembly may be used as an infant resuscitator.

Ordering Information:

Complete Setup **#19-00-246** includes:

- #19-00-234** Norman Mask Elbow - Feed Tube
- #19-00-387** Bag Tail Bleed Valve
- #19-00-438-13** Flex Connector, 13"
- #19-E-193** Breathing Bag, 1 Liter
- #19-E-141-3** RBS Mask #3



**#19-00-245**

### NORMAN MASK ELBOW SET-UP WITH EVACUATION

The bag tail scavenger valve reduces pollution in the operating room by providing a means for capturing exhausted gases.

This lightweight, reusable valve features an indexed, variable orifice, single-handed operation, low back pressure, and may be adapted to any breathing bag with a tail.

Ordering Information:

Complete Setup **#19-00-245** includes:

- #19-00-234** Norman Mask Elbow
- #19-00-438-13** Flex Connector, 13"
- #19-E-193** Breathing Bag 1 Liter
- #19-00-389** Bag Tail Scavenger Valve
- #19-E-141-3** RBS Mask #3