

# DRAGER NARKOMED 3

The built-in monitors on this anesthesia machine are the key feature. The Narkomed 3 is equipped with AVE ventilator with ascending bellows. Oxygen, volume and pressure monitoring are standard but can be configured with optional monitoring for endtidal CO<sub>2</sub>, pulse oximetry, non-invasive blood pressure, and agent analysis. Drawer pack configurations may vary from picture.

## Features Overview:

- Up to Three Optional Vaporizers
- AVE Electronic ventilator
- Absorber and scavenger
- Oxygen analyzer
- Breathing pressure monitor
- Respiratory volume
- Centralized alarm and data
- Oxygen ratio controller
- Pressure limit controller
- AVE Ventilator
- CO<sub>2</sub>, NIBP, and SPO<sub>2</sub> monitoring

## Technical Specifications

- Weight: 400 lb approximately
- Max Dimensions: 40 x 68 x 25 in (1 x h x w)
- Top shelf: 32 x 15 in (L x W)
- Table top: Area: 271 in sq



## Gas Delivery System Information:

**Standard Gases:** The Narkomed 3 is equipped with pneumatic circuitry for the delivery of oxygen (O<sub>2</sub>) and nitrous oxide (N<sub>2</sub>O). It has at least one oxygen and one nitrous oxide yoke for reserve gas cylinders with flush-type valves. The Pin Index Safety System prevents connection of a cylinder of the incorrect type.

**Option Gases:** In addition to oxygen and nitrous oxide, the NARKOMED 3 may be equipped with up to two additional gases. The additional gas may be air, helium, (He), nitrogen (N<sub>2</sub>), or carbon dioxide (CO<sub>2</sub>). The additional gas may be supplied to the anesthesia system by means of pin-indexed cylinders and yokes, by Diameter Indexed Safety System (DISS) pipeline connections, or by both systems, if so selected.

**Color Coding:** Each connection, valve, gauge, and flowmeter is labeled and color-coded for the appropriate gas, as shown in the following table:



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