

Features:

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
CO2, NIBP, and SPO2 monitoring

Specifications:

Weight: 400 lb approximately

Max Dimensions: $40 \times 68 \times 25$ in $(1 \times h \times w)$

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 (o2) and nitrous oxide (N2O). It has at least on 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 (N2), or carbon dioxide (CO2). 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.