

Designed with a built-in fail-safe that provides a minimum of 3 LPM of oxygen

Shown with optional
E-cylinder yokes



Features an Oxygen Fail-Safe that immediately discontinues the flow of nitrous oxide if the oxygen supply is interrupted or inadvertently cuts off.

Automatic Air Intake Valve automatically opens to provide room air to the patient if the contents of the breathing bag are depleted.

Non-Rebreathing Circuit helps protect the patient from rebreathing exhaled gases.

20 LPM Oxygen Flush, an integrated oxygen flush button conveniently located on the front of the RA, provides an immediate 20 LPM oxygen flow to the patient.

Auxiliary Oxygen Outlet is provided for the attachment of an optional "3-in-1" Demand Valve Resuscitator.

D.I.S.S. Gas Connections conform to the industry standard diameter indexed safety system (D.I.S.S.).

Finger-Guard On/Off Switch, an anodized aluminum finger guard, prevents accidental activation/deactivation of the single on/off switch.

Features Positive Stop Needle Valves that are sensitive, easy to adjust, and control the flow rate of each gas separately.

Specifications

- » Standard Head Dimensions: 9.75" (24.8 cm) x 5" (12.7cm) x 12.5" (31.8 cm)
- » Weight of Standard Head: 7 lbs. (3.2 kg)
- » Mixed Gas Outlet Diameter: 15 mm ID / 22 mm OD nominal
- » Oxygen Inlet: Male DISS (CGA-1240)
- » Nitrous Oxide Inlet: Male DISS (CGA-1040)
- » Inlet Pressure (Each Gas): 50-55 psi
- » Oxygen Flow Range: 3 – 10 lpm
- » Nitrous Oxide Flow Range: 0 – 7 lpm

Available in portable stand mount, wall mount, and under-the-counter configurations.