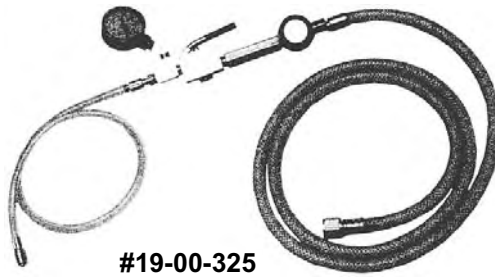


# Jet Ventilators

## Jet Ventilator #19-00-325

A ventilating system for rigid-wall bronchoscopy, laryngeal microsurgery, and emergency use. Consisting of 5' high pressure tubing with O<sub>2</sub> D.I.S.S. fitting, flow control valve, thumb control valve, pressure gauge, and 20" clear plastic tubing with Luer lock fitting for attachment of adapters and tubes below.



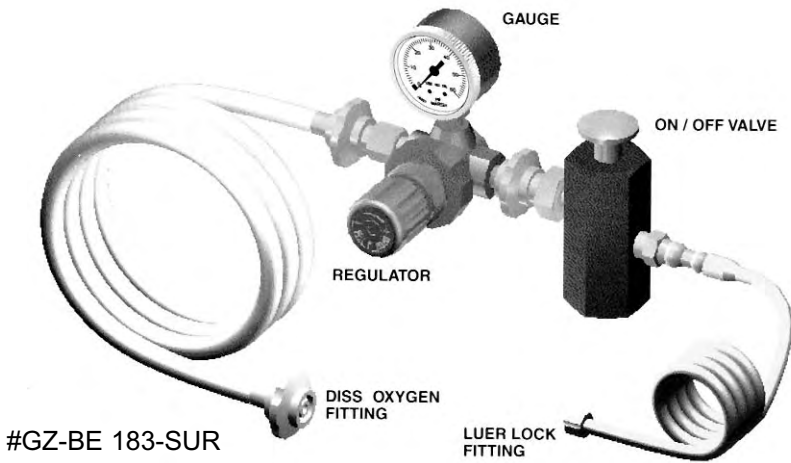
#19-00-325

## Regulator, Jet Ventilator #19-P-232

Adjustable pressure regulator with O<sub>2</sub> D.I.S.S. fittings, 0-60 psi gauge and mounting bracket, 250 psi maximum input, 0-60 psi output. Approximately 100 lpm at 35 psi. Corrosion resistant.



#19-P-232



#GZ-BE 183-SUR

Manual Jet Ventilation Kit comes complete with Regulator, Gauge, On/Off valve, 6-ft. High Pressure Tubing and 4 ft. Small Bore Tubing. Note: Optional tubing lengths are available upon special order requests.

### Parts and Accessories:

#GZ-BE 183-SU Ventilator Kit without Regulator or Gauge

### Features:

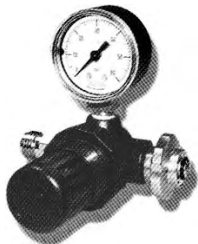
- Reusable, lightweight, portable and durable.
- On/Off spring valve provides flow when pressed and stops flow when released.
- Can be used in conjunction with needle cricothyrotomy to ventilate patients.
- A necessity for emergency rooms, crash carts and ambulances.

### Parts and Accessories

#GZ-BE183-2	4 ft. Small Bore Tubing
#GZ-BE183-6	6 ft. High Pressure Tubing
#GZ-BE183-G	Gauge
#GZ-BE183-R	Regulator and Gauge

### Product Note

Jet ventilators are designed to operate with pressure that does **not** exceed 50-60 psi. Use **Regulator & Gauge** to assure operating pressure does not exceed 50-60 psi.



#GZ-BE183-R



#GZ-BE183-2



#GZ-BE183-6



#GZ-BE-183-SU

# Jet Ventilators/Accessories

## Transtracheal Catheters

Designed for Manual Jet Ventilators

Available in 2 sizes-  
Adult and Child

- Single-Patient-Use Only
- Sterilized-Ready to Use
- Specially designed for use with **#GZ-BE183-SUR** & **#GZ-BE183-SU Manual Jet Ventilators**

·Foam Neck Tape with Velcro Lock

·Packaged: **Individually**

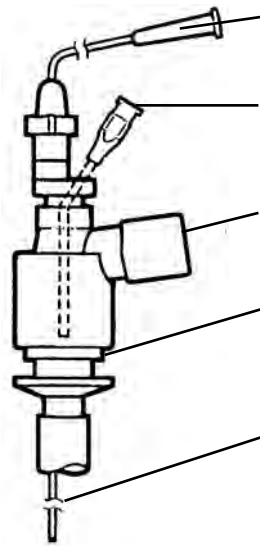


Order #

#GZ-ACU1060.1	13G Adult
#GZ-ACU1060.2	14G Child

Jet Ventilator Adapter  
Single-Patient-Use

Order #  
#04-600101



1. Connect Airway pressure. Monitoring tube to airway pressure monitoring outlet on jet ventilator.
2. Connect insufflation lumen to line from jet ventilator delivering mixed gases.
3. Connect 15 mm male port of swivel to ventilation circuit to give positive pressure ventilatory support.
4. Connect 15 mm female port to tracheal or tracheostomy tube. 15 mm tracheal tube connector Tracheal or Tracheostomy tube
5. Advance Airway pressure monitoring pressure monitoring Tube  $\pm$  1 cm of distal tip of tracheal or tracheostomy tube and fix in place by tightening blue nut.



#19-00326



#19-00331



#19-00329

### Bronchoscope Adapter

Order #

#19-00326

These adapters are designed for attachment to the proximal end of most conventional rigid wall bronchoscopes for the purpose of intermittently inflating the patients lungs during bronchoscopy under intravenous anesthesia.

### Copper Tube

A copper tube with Luer lock connection at the proximal end for attachment to the jet ventilator and a rounded distal end. The soft malleable tube can be used in laser surgery.

Order # Length

#19-00329-A	20 cm	Adult
#19-00329-C	15 cm	Child
#19-00329-I	10 cm	Infant

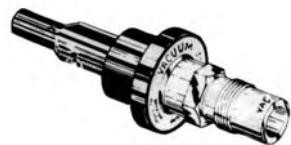
### Tracheostomy Adapter

15 mm female x adapter Luer lock  
Directions For Use

Order #

#19-00331

#69-20301 Oxequip oxygen Med\*Star adapter x D.I.S.S. oxygen male  
#69-20151 Oxequip Oxygen adapter x D.I.S.S. oxygen male



#69-20301



#69-20151

#69-20275 Puritan Oxygen adapter X D.I.S.S. oxygen male  
#69-20132 Schrader oxygen adapter X D.I.S.S. oxygen male (non-swivel)



#69-20275



#69-20132

### Oxygen Duplex Adapter with check valves

Order #

#69-20194



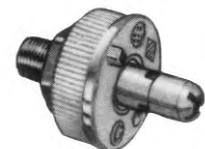
### Quick Connect Wall Adapter Fittings

These fittings will screw directly into the Jet Ventilator

#69-20112 Chemetron oxygen adapter X D.I.S.S. oxygen male  
#69-30072 Ohmeda type oxygen adapter X D.I.S.S. oxygen male



#69-20112



#69-30072