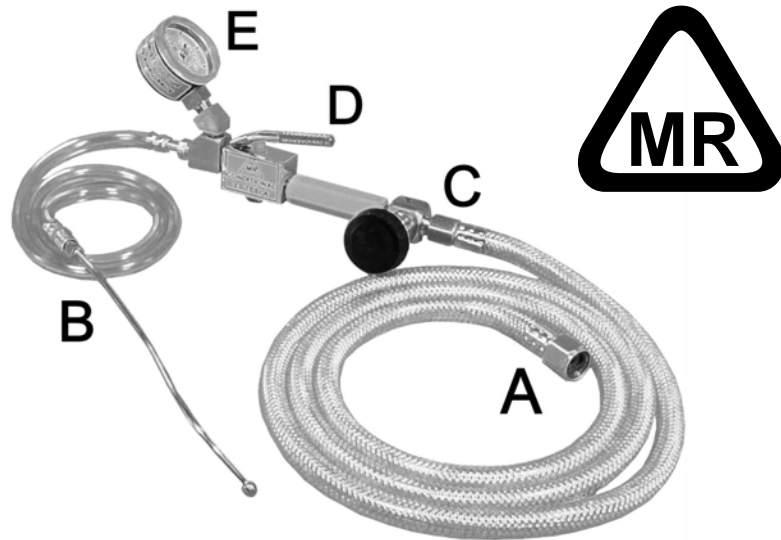




ANESTHESIA ASSOCIATES, INC. ~ MANUAL JET VENTILATOR

MRI VERSION : MR CONDITIONAL (3.0-TESLA)



OPERATION:

(A) Connect proximal end Inlet fitting (DISS or other Quick Disconnect) of High Pressure Hose to 50 psi O₂ supply.

(B) Distal end Luer Outlet fitting of Low Pressure Hose is supplied with a removable 20cm malleable copper stylet (p/n 00-329-A) for general use. Other appropriate MRI accessories may be available.

(C) Turn the Valve Knob to obtain the desired Jet Ventilation flow-rate. Valve is adjustable from zero flow to full flow. Actual flow rate will be dependant on specific distal configuration (B) and related flow restrictions.

(D) Ventilate by depressing the Thumb Control Lever. To stop the ventilation flow, release the lever.

(E) Gauge indicates Backpressure of distal components based on flow rate selected (C) and restrictions (B). A fully blocked distal tip will generate a full "supply source" pressure reading on the Gauge.

ORDERING INFORMATION: p/n 00-325-MRI

The MRI JET VENTILATOR (MR Cond. 3.0-Tesla) consists of:

- 5 feet* High Pressure tubing with DISS* Inlet fitting for attachment to 50 psi Oxygen supply (A).
- Flow-rate control Valve, Knob type (C)
- Thumb activated Jetting Valve (D)
- Back-Pressure Gauge, 0-60 psi. (E)
- 20 inches* Low Pressure tubing with male Luer Lock for attachment to adapters listed (B) (see below)
- Malleable Copper Luer stylet, 20cm long (B)

NOTE: Items with (*) can be modified during order through use of 00-325-MRI-SLLHHPX custom product numbering system. Please contact Customer Service for full details.

CLEANING – STERILIZATION:

See Separate Cleaning & Sterilization Suggestion Sheet.

ACCESSORY AND REPLACEMENT ITEMS:

PART NO.	DESCRIPTION
00-329-A	Malleable Copper Stylet w/ Luer F-L, 20cm
00-329-C	Malleable Copper Stylet w/ Luer F-L, 15cm
00-329-I	Malleable Copper Stylet w/ Luer F-L, 10cm
P-219-MRI	Gauge, MRI Cond. 3.0, 0-60 psi, 1/8" NPT
P-219-MRI-1	Lens Cover, Gauge Replacement, Acrylic
00-325-MRI-HP	High Press. Hose, *5', DISS x 1/8" FNPT
00-325-MRI-LP	Low Press. Hose, *20", 1/8" MNPT x Luer M-L

*Jet Ventilators with customized lengths of High (A) and / or Low (B) Pressure Hoses are available. *Also available are Custom Inlet Quick Disconnect (QD) fittings (A) including:

Delete Inlet DISS Nut*, Replace w/	P-244 Oxequip QD
P-241 Ohmeda QD	P-245 Shrader Hex QD
P-242 Chemetron QD	P-246 Shrader Round QD
P-243 Puritan-Bennett QD	P-247 DISS Hand Tight

IMPORTANT MRI INFORMATION:

Manual Jet Ventilator (p/n 00-325-MRI)

Non-clinical testing demonstrated that this product is MR Conditional and can be used in the MRI environment according to the following conditions:

- Static Magnetic Field of 3-Tesla or less
- Highest spatial gradient Magnetic Field of 720-Gauss/cm or less

IMPORTANT NOTES: This product is intended for use inside of the MRI environment (e.g., in the MR room, close to the scanner). **It should never be utilized directly inside of the MR system (e.g. at the opening of the bore of the MR scanner or inside of the bore of the scanner).**

WARRANTY

This warranty is given in place of all other warranties or representations, expressed or implied. We do not authorize any employee, representative, or dealer of Anesthesia Associates, Inc. to assume for us any other liability or obligation connected with the use or sale of this product.

Anesthesia Associates, Inc. warrants this product to be free from defects in workmanship and materials, under normal use and with appropriate care and maintenance, for one (1) year from date of delivery to customer. For rubber, plastic or similar products, Anesthesia Associates, Inc. warrants only that such items shall be free from defects in workmanship and materials at the time of delivery. Anesthesia Associates, Inc. shall not be liable for any damage, injury or loss arising out of the use of this product.

This warranty does not apply to damage resulting from accident, misuse, abuse, tampering or from other abnormal conditions. After inspection, if any of these conditions are determined as the cause of defect, an estimate of repair charges will be submitted before servicing. Equipment must be returned to Anesthesia Associates, Inc. by prepaid freight.



ANESTHESIA ASSOCIATES, INC.

460 Enterprise Street ~ San Marcos, California 92078
(760) 744-6561 ~ Fax (760) 744-0054
www.AincA.com ~ Solutions@AincA.com



ANESTHESIA ASSOCIATES, INC.

460 Enterprise Street ~ San Marcos, California 92078, USA

Visit our Website at : www.AincA.com

Email us at : Solutions@AincA.com



MRI CONDITIONAL (3.0-TESLA) JET VENTILATOR

CATALOG NO. 00-325-MRI

**OPERATION & SPECIFICATIONS
MANUAL**