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Penlon Nuffield 200 MRI Ventilator

The Nuffield 200 is a pneumatically driven time-cycled ventilator with preset volume and flow rate for adult or paediatric patients

- ◆ Compact, easy to use
- ◆ Use with the optional Newton Valve to deliver ultra low tidal volumes for neonates and premature babies
- ◆ Multi-use capabilities
 - ◆ Co-Axial Circuit
 - ◆ Ayre's Tee Circuit
 - ◆ Circle System (with A200SP absorber)
 - ◆ Resuscitation
- ◆ Paediatric bellows kit available
- ◆ Independently tested
- ◆ Optional gaussmeter with mounting bracket



Penlon Newton Valve

The Penlon Newton Valve has been designed to replace the standard patient valve on the Nuffield 200 ventilator to deliver the smaller tidal volumes and lower inspiratory flow rates that are required to ventilate small infants, neonates and premature babies

- ◆ Tidal volumes between 10 and 300 ml
- ◆ Flow rates between approximately 0.5 and 18 L/min
- ◆ Use with a Mapleson F, Jackson Rees modification, T-Piece breathing system



Penlon Sigma Delta MRI Vaporizer

The Penlon Sigma Delta MRI vaporizer delivers accurate concentrations under varying conditions of flow rate and temperature, particularly at low flow

- ◆ Multiple agent and filler block options
- ◆ Superb performance, particularly at low flow
- ◆ Service Free*
- ◆ Low body weight
- ◆ Sevoflurane, Isoflurane, Halothane and Enflurane
- ◆ Internationally recognised, award-winning design
- ◆ Independently tested

*Presumes ten year product life requiring no preventive maintenance service. It is recommended that a service is carried out at ten years. Halothane vaporizers require a five year service.



Penlon MRI AGSS Kit

The Penlon AGSS Receiver is the practical solution for waste anaesthetic gas discharges and is designed as an integral part of a waste anaesthetic gas system

- ◆ 3.6 m reinforced outlet hose assembly
- ◆ Top mounted outlet hose connection
- ◆ Air break prevents suction from the disposal system being transferred to the patient
- ◆ Flow indicator provides visual indication of normal operating conditions
- ◆ Gauze filter built into the top of the vessel prevents gown fluff and other solid material from reaching and blocking the fixed extraction system
- ◆ Quiet performance



Penlon MRI Suction Kit

The lightweight plastic design and colour coded body of the SC760 Suction Controller provides excellent performance with uncompromising safety

- ◆ 0 – 86 kPa high suction range
- ◆ Lightweight construction
- ◆ Includes forward facing mounting kit
- ◆ Supplied with BactiTrap® anti-bacterial filter
- ◆ 2 and 4 metre hose lengths available
- ◆ Vacuum adjustment and separate on/off switch
- ◆ Independently tested



Penlon MRI Green System Laryngoscope Range

Use your Penlon MRI Green System laryngoscope safely in MR conditions with a static magnetic field of 1000 gauss/cm or less

- ◆ Designed for use in the MR environment
- ◆ Safe at the 1000 gauss line
- ◆ Tested in 1.5 and 3.0 Tesla MRI scanners
- ◆ Macintosh, Miller, Robertshaw, Seward and McCoy blade styles
- ◆ Standard size handle
- ◆ High intensity LED light bulb
- ◆ MR-conditional batteries



Vector/Magnitude Gaussmeter

The Vector Gaussmeter displays the true magnitude of the field at any location as well as the X, Y, Z components of up to 1000 gauss

- ◆ Integrated probe holder and mounting kit
- ◆ Displays the magnetic field strength regardless of probe orientation
- ◆ Continuous sampling and field strength calculation every 5 milliseconds
- ◆ Audio / visual alarm if the set magnetic field is exceeded

NOTE

Gaussmeter is supplied as standard with the AV-S MRI ventilator. Order separately if required with a Nuffield 200 ventilator.



Penlon Flowmeter – Oxygen

The Penlon oxygen flowmeter can be used safely in the MRI environment with an appropriate pipeline outlet

- ◆ 0 – 15 L/min standard flow rate
- ◆ Pressure compensation prevents back pressure build up on flow indicator
- ◆ Incorporates static charge dissipation device to ensure accurate readings
- ◆ BS EN 737 probe connector
- ◆ Durable polycarbonate flow tube and cover
- ◆ Anodised aluminium body and control
- ◆ Twin graduated scale provides precision low flow control
- ◆ Replacement plastic nipples available
- ◆ Independently tested



Breathing Circuits

A range of breathing circuits and components, for adult and paediatric patients, suitable for use in the MR facility

- ◆ Adult breathing circuits – single use and reusable system options
- ◆ Paediatric breathing circuit – single use
- ◆ Mapleson F, Jackson Rees modification, T-piece breathing system – single use. Includes 0.5 L open tail bag



SC760 MRI (High Suction)

The lightweight SC760 Suction Controller provides excellent performance with uncompromising safety in the Magnetic Resonance Imaging (MRI) Suite.

- 0 – 86 kPa high suction range
- Lightweight construction
- Colour coded high suction model for additional safety
- Supplied with BactiTrap® anti-bacterial filter
- Available with a 2 or 4 metre hose
- Vacuum adjustment and separate on/off switch
- MRI safe for use with 1.5 and 3 tesla scanners, up to the 1000 gauss line¹

¹Conditions apply



MRI Bubble Humidifier

A standard format bubble humidifiers, for use with oxygen therapy flowmeters, for the humidification of inspired gases in the MRI environment.

- Compatible with the Penlon MRI Flowmeter
- Reusable
- Clear container for easy inspection of water level
- Independently tested
- Approved for use with 1.5 and 3 tesla scanners, up to 1000 gauss¹

¹Conditions apply



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