# MEDICAL GAS EQUIPMENT

# microVENT<sup>™</sup> Sailor Emergency Automatic Resuscitation Kit

ENT

- Automatic resuscitation
- Manual resuscitation
- Oxygen therapy
- Resuscitator suitable for use in non-breathable atmosphere
- Pre-set for adult casualties for ease of use in industry.

The Microvent Sailor Kit is designed for use in an emergency when breathing has stopped, when breathing assistance is needed or if oxygen therapy is required.

At the heart of the kit is the microvent resuscitator. This is an oxygen powered resuscitator that can be set to automatic or used manually. The microvent has a remarkably efficient use of oxygen, as long as 45 minutes or more from one cylinder.

The microvent case is reinforced and padded to hold and protect the equipment. It is fitted with twin carrying handles and a shoulder strap. The resuscitator can be swiftly carried to the casualty.

The brass oxygen regulator fits to pin index medical oxygen cylinders. It has a BS Schrader connection to power the microvent. There is also a multiple flow therapy outlet for supplying the therapy mask or to use with other equipment needing a constant oxygen supply.

#### **Microvent Resuscitator** at the centre of the Microvent Sailor Kit

A hand held, liaht weight resuscitator with compact dimensions, the Microvent has eraonomic styling to give easy operation with controls in a natural position. It is constructed within a tough reinforced plastic casing to withstand use in difficult situations. The Microvent is used by emergency services all around the world.

The Microvent patient valve features 22/15mm connections to take standard airway devices and face masks. The oxygen supply hose is 2 metres long and made of resilient reinforced plastics to retain flexibility in cold conditions.

A British Standard (BS) medical oxygen supply probe enables use with all BS standard portable and piped oxygen supplies. Other international hose fittings are also available.

The Microvent has excellent visibility of patient and resuscitator controls and also features pressure relief and audible warning.

### **Microvent Sailor Kit**



This needs to be purchased as a separate item. Please contact our sales team.

#### TO PURCHASE OR FOR FURTHER DETAILS:

Contact us by email or telephone for more details, including specific part numbers, prices, etc.

#### B.N.O.S. Meditech Ltd. 9 Fifth Avenue, Bluebridge Industrial Estate, Halstead, Essex CO9 2SZ, England, UK. Tel: +44 (0)1787 479475 • Fax: +44 (0)1787 477747 E-mail: sales@meditech.uk.com • www.meditech.uk.com

All items in this range are sold with a return to manufacturer warranty against manufacturing defects. These products are part of a series of medical gas and resuscitation products available from B.N.O.S. Meditech. If the product you require is not shown here, or if you require more information, please contact your distributor or contact us directly. Specifications may be subject to change without notice. B.N.O.S. Meditech Ltd. Terms and conditions of sale apply, available on application or from our website.



- Microvent advanced adult only resuscitator with automatic and manual modes of operation
- Fitted with 2m supply hose, with BS Schrader probe
- Automatic setting, pre-set for adults: 600ml breath at 12 breaths per minute
- Fitted with patient synchronisation and anti-airinhalation valve, to enable use in non-breathable atmosphere.

## Medical Oxygen Regulator



The Sailor kit includes a Meditech oxygen therapy regulator with a pin index inlet connector and BS medical oxygen Schrader outlet.

It is also fitted with a multiple therapy flow selector and therapy outlet. The flow rates available are: <sup>1</sup>/2, 1, 2, 3, 4, 6, 8, 10 and 15 litres per minute.

#### Accessories

- Head harness
- Part No. 673-0445-00
- Hook ring
- Part No. 673-0444-00
- Manual suction unit Part No. 673-0448-00



Distributor: