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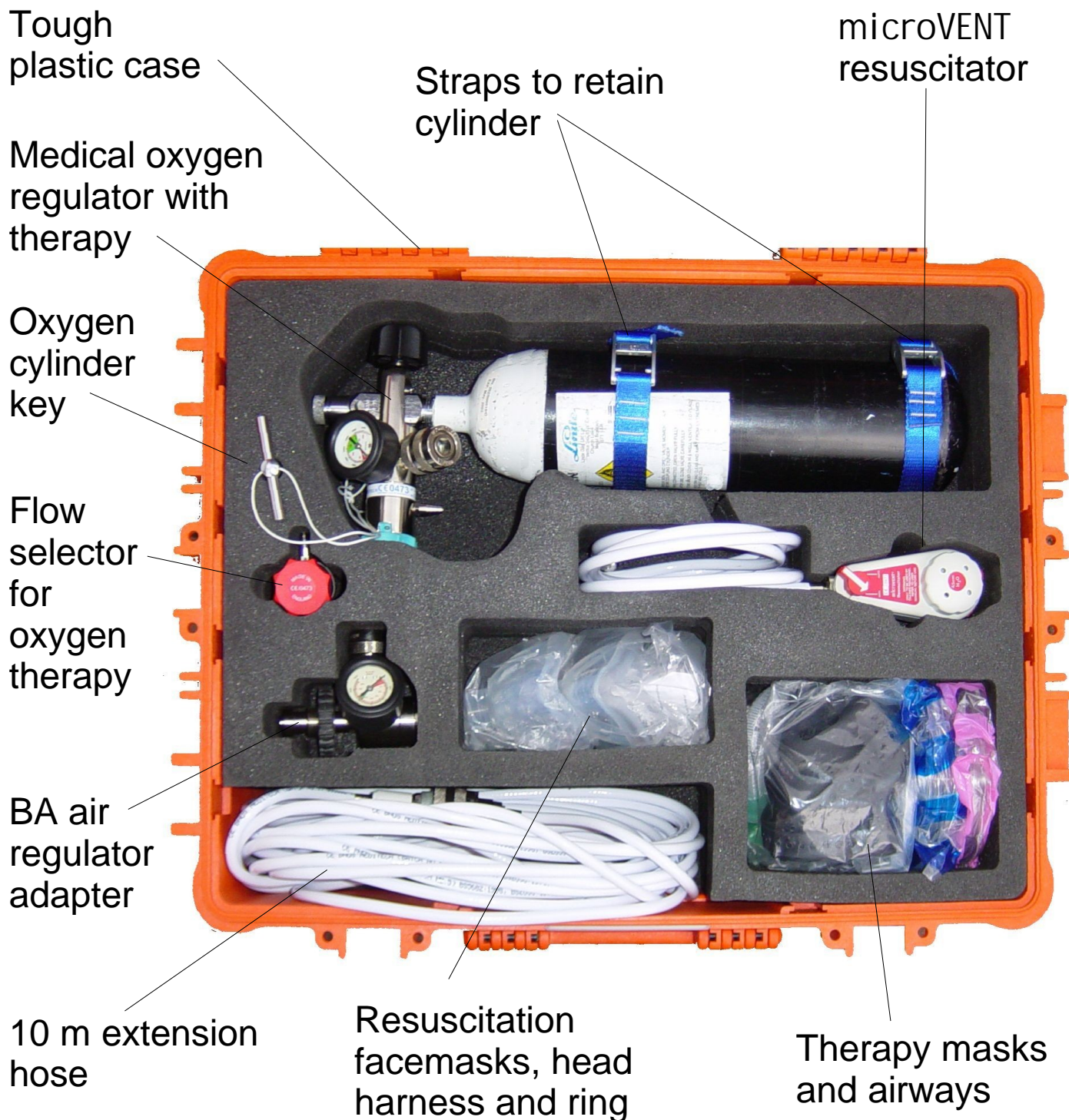
EMERGENCY RESUSCITATION SYSTEMS

microVENT confined space rescue resuscitator



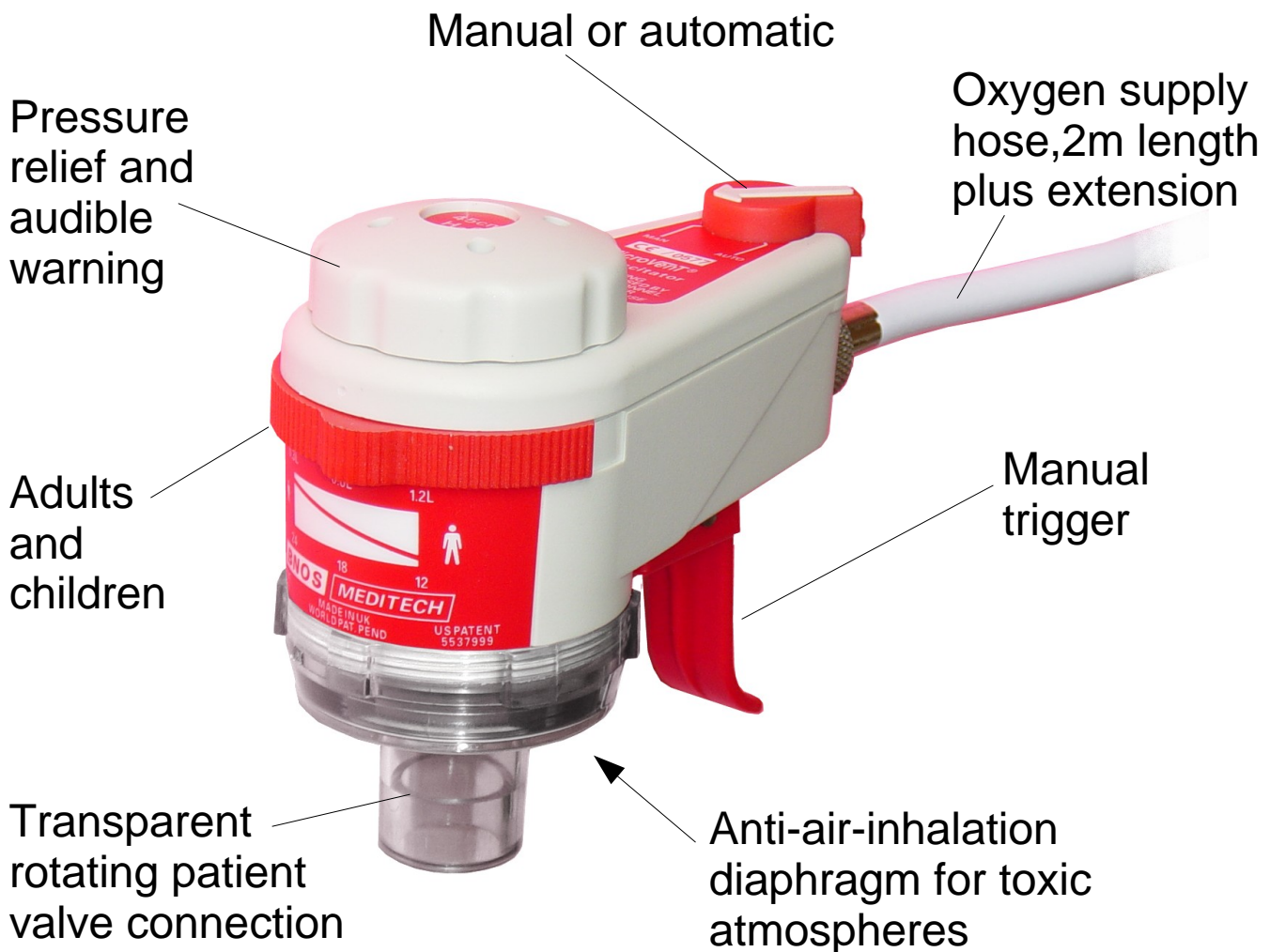
- Oxygen or air automatic resuscitation (adults and children)
- Oxygen or air powered manual trigger resuscitation
- Extension hose (10m)
- Remote and/or local oxygen therapy
- BA air regulator adapter
- Head harness and hook ring for face masks
- Tough case with high density shock absorbing foam

Confined space resuscitation kit layout



- microVENT resuscitator, small size and low weight gives good accessibility to confined spaces.
- 10 m extension can be used with microVENT for resuscitation or flow selector for oxygen therapy.
- Additional BA air regulator gives operation on air without risking contamination of high pressure oxygen regulator.

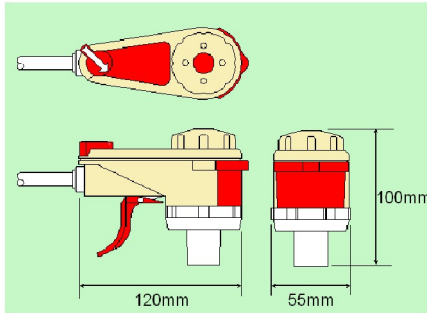
microVENT resuscitator



- Hand held resuscitator with compact dimensions and light weight.
- Ergonomic positioning of controls makes resuscitator easy to operate.
- Constructed within a tough reinforced plastic casing the microVENT is designed to withstand use in difficult situations.
- The microVENT patient valve features 22/15 mm connections to take standard airway devices and facemasks.
- The oxygen hose and extension hose are made of resilient reinforced plastics to retain flexibility.
- microVENT advanced features a patient assist feature to synchronise ventilation with casualties attempt to breath.

Confined space rescue resuscitation kit

670-0472-00



Resuscitation kits are supplied with:

- microVENT advanced adult / child resuscitator fitted with the 2 m oxygen supply hose.
- Extension hose 10 m, (up to 30 m available on request)
- Instructions for use.
- Case for stowage and protection in adverse conditions.
- High concentration oxygen therapy mask (Adult).
- High concentration oxygen therapy mask (Child).
- Resuscitation Face mask (Adult).
- Resuscitation Face mask (Small Adult).
- Resuscitation Face mask (Child).
- Hook ring and head harness for attaching resuscitation face mask.
- Set of four oro-pharyngeal airways.
- Flexible ET tube mount.
- Oxygen regulator that combines portability and reliability.
- Equipped with therapy outlet with user selectable flows of ½, 1, 2, 3, 4, 6, 8, 10 and 15 litres per minute. Also a BS 5682:1998 standard quick release connector to attach and power the resuscitator.
- Oxygen cylinder key "T" style with retaining lanyard.
- Flow selector for oxygen therapy. Can be attached to the regulator as a second therapy outlet or used remote by attaching to the extension hose.
- BA air regulator adapted to enable emergency use of breathing apparatus air with the resuscitator.



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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

These products are part of a series of resuscitation products available, if the kit you require is not shown here, or if you require more information please contact your distributor or the manufacturer B.N.O.S. Meditech Ltd.
 UK Patent No.2270629. USA Patent No. 5537999 & 5351361. Canada Patent No. 2107358. European Patent No. 0578679.

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