

BREATHING CIRCUITS & COMPONENTS

RESQ has a new choice in Infant Circuits
Resuscitation circuit with Peep.

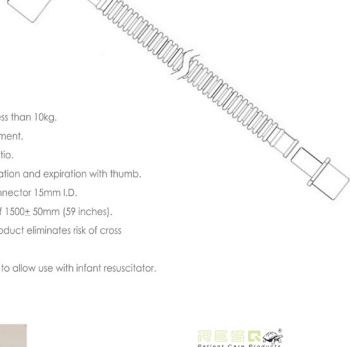


NEO-PEEP® Resuscitation Circuit with PEEP

Disposable

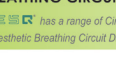
CC 91 14 01

Introducing a new choice in infant circuits for your patient's resuscitation needs. The Neo-PEEP® Resuscitation Circuit with PEEP is indicated as an accessory to add positive and expiratory pressure breathing capability to a Manual Resuscitator. This valve is designed in to the breathing circuit T-piece with standard fitting for face mask, laryngeal mask or endotracheal tube attachment. The Neo-PEEP® Resuscitation Circuit with PEEP is indicated for use in neonatal patients < 10kg.



FEATURES:

- For use on patients less than 10kg.
- Variable PEEP adjustment.
- User controlled I:E Ratio.
- Hole to control inspiration and expiration with thumb.
- Universal T-piece connector 15mm I.D.
- Circuit hose length of 1500± 50mm (59 inches).
- Single patient use product eliminates risk of cross contamination.
- Includes an adapter to allow use with infant resuscitator.



- PEEP adjustment Valve



MEDICAL ENGINEERS

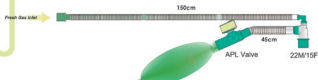
B-47, Industrial area, G.T.Karnal Road,
(Near Shakli Nagar Telephone Exchange)
Delhi-110 033, INDIA.
E mail: info@medicalengineers.in
URL// : www.medicaleengineers.in / www.resq.net.in
Skype: medicaleengineers

BREATHING CIRCUITS & COMPONENTS

RESQ has a range of Circuits
Anaesthetic Breathing Circuit Disposable.



CC 91 09 01 | Mapleson F Modified Jackson Rees



150cm Long Corrugated tube ID 10mm, patient end adaptor, Elbow with swivel 22M/15M connector, 45cm long Corrugated tube ID 15mm 0.5Ltr. Breathing Bag with bleed valve.

CC 91 10 01 | Pediatric Circuit with APL valve



150cm Long Corrugated tube ID 10mm, patient end adaptor, Elbow with swivel 22M/15M connector, 45cm long Corrugated tube ID 15mm, APL valve, 0.5Ltr. Breathing Bag with bleed valve.

CC 91 11 01 | Pediatric Bagging Circuit with APL valve



150cm Long Corrugated tube, APL Valve / Expiratory Valve, 0.5Ltr. Breathing Bag, Elbow connector 22M/15M.

CC 91 12 01 | T Circuit



22mm Corrugated tube, 22mm connector, Pressure Line, T Piece



MEDICAL ENGINEERS

B-47, Industrial area, G.T.Karnal Road,
(Near Shakli Nagar Telephone Exchange)
Delhi-110 033, INDIA.
E mail: info@medicaleengineers.in
URL// : www.medicaleengineers.in / www.resq.net.in
Skype: medicaleengineers

BREATHING CIRCUITS & COMPONENTS

RESQ has a range of Circuits
Anaesthetic Breathing Circuit Disposable.

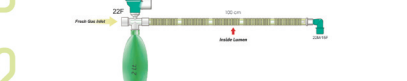


CC 91 05 01 | Bain's Circuit



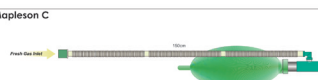
150cm Long Corrugated tube ID 22mm, 300cm long PVC tubing for fresh gases with 23mm adaptor, patient end adaptor 22M/22F, Expiratory Valve, Elbow connector 22M/15M, 2Ltr. Breathing Bag.

CC 91 06 01 | Magill's Circuit / Mapleson A



100cm Long Corrugated tube ID 22mm, 'T' Adaptor 22M/22M/22M, Breathing Bag 2Ltr., Expiratory Valve, Elbow connector 22M/15M.

CC 91 07 01 | Mapleson D



100cm Long Corrugated tube ID 22mm for expired gases, Internal PVC tubing for fresh gases, Elbow connector 22M/15M.

CC 91 08 01 | Mapleson C



150cm Long Corrugated tube, Expiratory Valve, Breathing Bag
Elbow connector 22M/15M.



MEDICAL ENGINEERS

B-47, Industrial area, G.T.Karnal Road,
Delhi-110 033, INDIA.
E mail: info@medicaleengineers.in
URL// : www.medicaleengineers.in / www.resq.net.in
Skype: medicaleengineers

BREATHING CIRCUITS & COMPONENTS

RESQ has a range of Cathermounts
Disposable / Reusable



CATHETER MOUNTS | Sterile. Disposable and reusable models are available.

CC 91 04 01 | PVC Smooth Bore Tubing With Fixed Elbow



CC 91 04 02 | PVC Smooth Bore Tubing With Double Swivel Elbow



CC 91 04 03 | Extendible Tubing With Fixed Elbow



CC 91 04 04 | Extendible Tubing With Double Swivel Elbow



CC 91 04 05 | PVC Smooth Bore Tubing With Bacterial Filter HME



CC 91 04 06 | Extendible Tubing With Bacterial Filter HME



CC 91 04 07 | PVC Catheter Mount With Bacterial Filter HME



CC 91 04 08 | Extendible Catheter Mount With Bacterial Filter HME



MEDICAL ENGINEERS

B-47, Industrial area, G.T.Karnal Road, Delhi-110 033, INDIA
E mail: info@medicaleengineers.in
URL// : www.medicaleengineers.in / www.resq.net.in
Skype: medicaleengineers

BREATHING CIRCUITS & COMPONENTS

RESQ has a range of Circuits
Disposable / Reusable



BREATHING CIRCUITS

The breathing circuits can be customized at many length, and be equipped with water trap, breathing bags, Filter, catheter mount or anesthesia mask. Material used in circuit EVA / Silicone, PC, PP, PVC very flexible, kinking resistant, very high quality. If you have any specific requirements, please just contact.

Ventilator Circuit without water trap

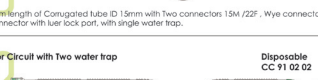
Disposable CC 91 02 00 Reusable CC 91 03 00



Two 150cm length of Corrugated tube ID 15mm with Two connectors 15M / 22F, Wye connector with port, Elbow connector with luer lock port.

Ventilator Circuit with one water trap

Disposable CC 91 02 01 Reusable CC 91 03 01



Two 150cm length of Corrugated tube ID 15mm with Two connectors 15M / 22F, Wye connector with port, Elbow connector with luer lock port, with single water trap.

Ventilator Circuit with Two water trap

Disposable CC 91 02 02 Reusable CC 91 03 02



Two 150cm length of Corrugated tube ID 15mm with Two connectors 15M / 22F, Wye connector with port, Elbow connector with luer lock port, with double water trap.

Item	Disposable	Reusable
Water Trap	CC 91 02 03	CC 91 03 03
Wye	CC 91 02 04	CC 91 03 04
Elbow	CC 91 02 05	CC 91 03 05
Adaptor	CC 91 02 06	CC 91 03 06



MEDICAL ENGINEERS

B-47, Industrial area, G.T.Karnal Road,
(Near Shakli Nagar Telephone Exchange)
Delhi-110 033, INDIA.
E mail: info@medicaleengineers.in
URL// : www.medicaleengineers.in / www.resq.net.in
Skype: medicaleengineers

BREATHING CIRCUITS & COMPONENTS

RESQ has a range of Circuits
Disposable / Reusable



BREATHING CIRCUITS

The breathing circuits can be customized at many length, and be equipped with water trap, breathing bags, Filter, catheter mount or anesthesia mask. Material used in circuit EVA / Silicone, PC, PP, PVC very flexible, kinking resistant, very high quality. If you have any specific requirements, please just contact.

Ventilator Circuit without water trap

Disposable CC 91 00 00 Reusable CC 91 01 00



Two 150cm length of Corrugated tube ID 22mm with Two connectors 15M / 22F, Wye connector with port, Elbow connector with luer lock port.

Ventilator Circuit with one water trap

Disposable CC 91 00 01 Reusable CC 91 01 01



Two 150cm length of Corrugated tube ID 22mm with Two connectors 15M / 22F, Wye connector with port, Elbow connector with luer lock port, with single water trap.

Ventilator Circuit with Two water trap

Disposable CC 91 00 02 Reusable CC 91 01 02



Two 150cm length of Corrugated tube ID 22mm with Two connectors 15M / 22F, Wye connector with port, Elbow connector with luer lock port, with double water trap.

Item	Disposable	Reusable
Water Trap	CC 91 00 03	CC 91 01 03
Wye	CC 91 00 04	CC 91 01 04
Elbow	CC 91 00 05	CC 91 01 05
Adaptor	CC 91 00 06	CC 91 01 06



MEDICAL ENGINEERS

B-47, Industrial area, G.T.Karnal Road,
(Near Shakli Nagar Telephone Exchange)
Delhi-110 033, INDIA.
E mail: info@medicaleengineers.in
URL// : www.medicaleengineers.in / www.resq.net.in
Skype: medicaleengineers

In pursuing a policy of continued product improvement, the company reserves the right to change/modify the specifications without any notice.