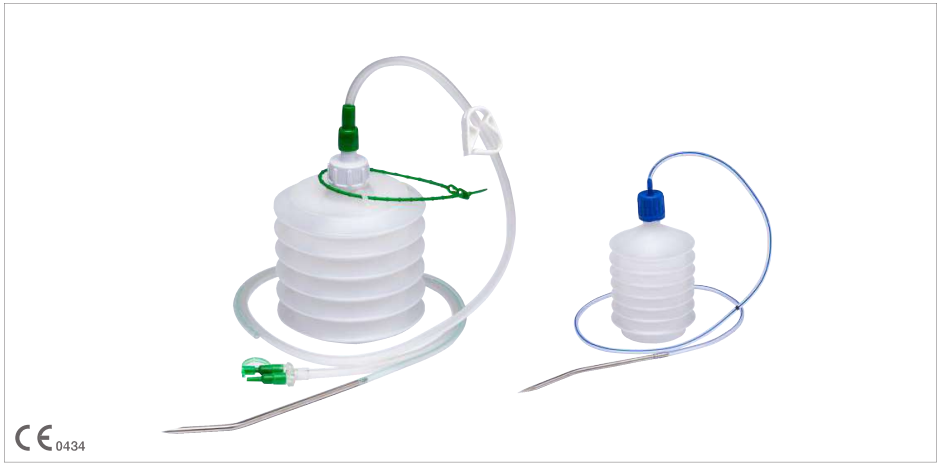
ROMO VAC SET CLOSE WOUND SUCTION UNIT



Romo Vac Set®

GS-5002

- Suitable to offer surgeons an effective device for close wound drainage under negative pressure postoperatively with the option to use one or two catheters simultaneously.
- Redon drain catheters are provided with size colour coded, radio opaque line and satin smooth eyes.
- Connecting tube is kink resistant and is provided with additional strength to withstand the suction.
- Available in different sizes with catheter matching size curved needle to meet minor,moderate to heavy drainage needs.
- Easy to depress chamber to activate the suction of bellow unit, single handedly.

UNIT CONSISTS OF :

- Bellow unit, Connecting tube with clamp and "Y" connector, Redon Needle (Curved needle) attached to matching size catheter and Spare catheter.
- Curved Needle Length 175 cm for all sizes except FG 8 where it is 90 cm and bellow capacity is 50 ml.
- Sterile, Box of 1.

Redon Catheter

GS-5004

- Spare Catheter for GS-5002.
- Sterile, individually packed.
- Box of 100/Master Box of 1000.
- Sizes of 10, 12, 14, 16, 18 FG

SPECIFICATIONS

Sizes in FG.	Colour Code
8	Blue
10	Black
12	White
14	Green
16	Orange
18	Red

Bellow capacity	Master packing
GS-5002 S	
800 ml	20
GS-5002 F	
500 ml	40
GS-5002 M	
400 ml	40
GS-5002 N	
50 ml	50

ROMO SEAL UNDER WATER SEAL DRAINAGE SYSTEM



Romo Seal®

Under Water Seal System

- Under water seal chest drainage system.
- Available in different capacities.
- Easy to read graduation on the bottle helps to determine the drain volume precisely.
- Clearly marked initial level ensures the under water seal.
- Write on facility on the side of scale helps in monitoring of the drainage volume.
- Separate suction port is provided for connection with the suction unit.
- Kink resistant large bore tubing facilitates unrestricted flow.
- Extra large connector provided to facilitate easy connection to the catheter.
- Unit is provided with metal hangers and floor stand.
- Complete unit is sterile and packed in a box.
- Box of 1/Master box of 10.
- Available in following versions :

Romo Seal® 2000

GS-5020

- Double chamber compact unit has 2000 ml. capacity making it suitable for all cardiac and thoracic procedures.
- Easy to read markings help note the drainage volume.

Romo Seal® 1200

GS-5031

- Single chamber unit with 1200 ml. capacity.
- Patented design for positive pressure relief valve.

Romo Seal® 500

GS-5032

- Single chamber compact unit has 500 ml. capacity.
- Suitable for managing less drainage.

SPECIFICATIONS

GS-5020	2000 ml
GS-5031	1200 ml
GS-5032	500 ml