













## Packaging Symbols Explained

-  Reference number
-  Lot number
-  Read Instructions for Use carefully
-  Protect from direct sunlight
-  Store in a dry place
-  Maximum storage temperature
-  Expiry Date
-  For single use only
-  Sterilized by Ethylene Oxide
-  Do not use if packaging is damaged
-  Manufacturer
-  Date of Manufacturing



# SURIMEX

Surgical Import Export Distributor

## Comvac Mini Sets

Comvac Mini 120ml

## Instructions for Use

[www.surimex.com.au](http://www.surimex.com.au)

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# SURIMEX

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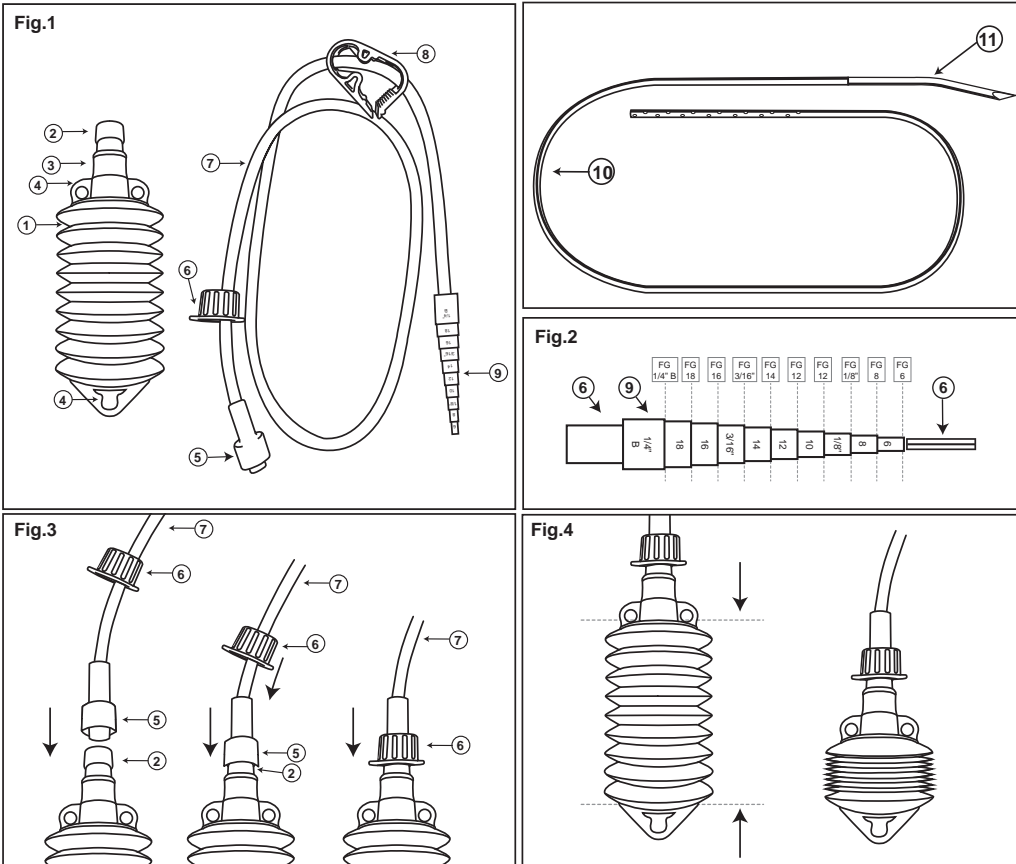
**Product Description**

Comvac Mini (120ml) set is a manually compressible bellows, low vacuum system (approx. 10,000 Pa initially) for post-operative wound drainage. The set includes a drain and a pre-attached stainless steel trocar.

Active wound drainage systems transport blood & secretions from the wound cavity by means of suction. Low vacuum systems as the Comvac Mini Set are composed of flexible bellows which must be manually evacuated.

The Comvac Mini (120ml) set is made to remove minor amounts of fluid and **are reusable if desired**.

- ① Concertina Bellow
- ② Bellow Opening
- ③ Evacuation Ring
- ④ Holder Holes
- ⑤ Push Connector
- ⑥ Securing Cap
- ⑦ Connection Tube
- ⑧ Clamp
- ⑨ Universal Connector
- ⑩ Drain
- ⑪ Pre-attached Trocar



**PLEASE NOTE**

The product must be stored in dry conditions up to max. 40 °C (104°F). Do not expose the packaged products to direct sunlight.

**Indication**

Low-vacuum wound drainage system for continuous evacuation of wound secretions and for co-adaption and fixation of the edges of a wound.

**Contraindication**

Low-vacuum devices should not be placed in contact with vasculature, nerves or organs that could be damaged by the vacuum system. Direct contact between the drain and the bowel should be avoided. Attention should also be given to any other contraindication that are known of within the individual departments.

**Patient Risk Factors**

Characteristics to be thoroughly considered by the physician before use:

- Patients suffering from coagulation disorder.
- Patients under anticoagulants therapy.
- Usage in sensitive areas prone to bleeding, such as around osteoporosis area.

*Physicians should be prepared to take prompt action if bleeding occurs.*

**Instructions for Use**

1. Place drain through the skin by use of a trocar.
2. Once the drain is in the desired position disconnect trocar from drain by cutting the drain next to the trocar with a pair of sterile scissors.
3. If necessary attach drain to the skin with an appropriate fixation method to prevent drain pulling away from wound (suture or adhesive).
4. Connect drain to universal connector (this is pre-cut)
5. Clamp (8) off connector tube (7)
6. Connect push connector & secure caps (Fig.3) to Comvac
  - a) Push to connect push connector (white cap) (5)
  - b) Push to connect securing cap (green cap) (6)
 \* PLEASE NOTE: Dark green ring is the evacuate ring (3), this must not be handled.
7. Evacuate air from Comvac (Fig.4)
8. Release Clamp (8) on the connector tube (7)  
*Comvac 120 system is now ready to use*

**Reusing Bellow**

1. Clamp (7) off the connector tube (6)
2. Pull to disconnect push connector (white cap) (4)
3. Pull to disconnect push connector (white cap) (4)
4. Remove Comvac contents as per hospital protocol
5. Re-connect push connector & secure caps (Fig.3) to Comvac
  - a) Push to connect push connector (white cap) (5)
  - b) Push to connect securing cap (green cap) (6)
 \* PLEASE NOTE: Dark green ring is the evacuate ring (3), this must not be handled.
6. Evacuate air from Comvac
7. Release Clamp (7) on the connector tube (6)  
*Comvac 120 system is now ready to use*

*After use, medical products and their accessories pose a potential biological hazard. For this reason, products and their accessories should be handled and disposed of in accordance with recognized medical procedures, and in compliance with the relevant legal provisions and local regulations.*