Summit Medical Limited

Bourton on the Water

Industrial Park

GL54 2HQ

United Kingdom

Code	Description	Box Qty	
710PUR	2x 10Ch needles and PUR drains with Y connector and bag with tap	25	
714PUR	2x 14Ch needles and PUR drains with Y connector and bag with tap	25	
691PUR	IOCh PUR drain and bag with tap	25	
676PUR	I4Ch PUR drain and bag with tap	25	
694PUR	18Ch PUR drain and bag with tap	25	
591PUR	IOCh Double length PUR drain and bag with tap	25	
692PUR	IOCh PUR drain and tapless bag	25	
677PUR	I4Ch PUR drain and tapless bag	25	
695PUR	18Ch PUR drain and tapless bag	25	
691	IOCh Silicone drain and bag with tap	25	
676	I4Ch Silicone drain and bag with tap	25	
694	18Ch Silicone drain and bag with tap	25	Distributed by:
591	IOCh Double length Silicone drain and bag with tap	25	
692	10Ch Silicone drain and tapless bag	25	
677	14Ch Silicone drain and tapless bag	25	
695	18Ch Silicone drain and tapless bag	25	
445	700ml Replacement collection bag with tap	25	
446	700ml Replacement collection tapless bag	25	

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Customer Services Fax: +44 (0) 1451 822302





LowVac Plus Wound Drainage System

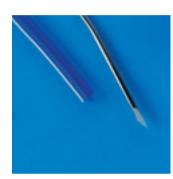
Effective, Progressive, Innovative



Low/ac Plus Wound Drainage System

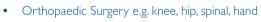
The purpose of wound drainage is to promote faster wound healing. Effective wound drainage helps to reduce the incidence of haematomas forming and reduce the possibilities of infection by the removal of air and fluids from the wound site. Wound drainage also helps to release internal pressure and reduce the formation of scar tissue.





LowVac® Plus Wound Drainage system

LowVac® Plus is a constant low vacuum wound drainage system which can be used in a number of surgical procedures such as:



- General Surgery e.g. Abdominal
- Gynaecology
- Plastic Surgery
- Breast Surgery







• Constant low vacuum drainage

This system operates below 100mmHg and provides a vacuum during its operation which reduces the incidence of haematomas forming and minimizes the risk of patient infection. It also eliminates the need for constant monitoring of the device.

- Easy To Use
 - Simple one-handed priming bellows and pinch clamps.
- Different types of drains available
 Silicone Drains soft to minimise patient trauma.
 Polyurethane (PUR) Drains more haemocompatible than
 PVC drains, ease of removal (1)
- Full range of drain sizes available sizes 10, 14 & 18Ch Aids suitability for all types of procedures.
- Available with Y Connector
 Size 10Ch and 14Ch available. Two pre-assembled trocars and drains included with the device, Y connector already attached.
- Two non return valves

Prevents any back flow of exudate into the wound. Minimises the potential for retrograde infection of the wound.

- Safety caps on the bag and bellows
 - Minimises accidental cross infection and spillage.
- Space for recording patient details on collection bag
 - Allows for clear labelling, saving nursing time.
- Measuring scale on bag
 - Allows assessment of the volume of fluid collected.
- Drain connectors pre-assembled
 - No additional assembly required, saving user time.
- Effective, easy to use pinch clamps

 System can be primed in line with user preference.
- Latex free product

Provides protection against potential latex allergy for nursing staff and patients.

- PVC free packaging
 - Helps minimise environmental pollution.
- Tap or Tapless 700ml Bags

Replacement bags available.