

90050-90135

## Novovac Set

### Closed Wound Suction Unit

- Closed wound drainage system with graduated **Transparent Spring bellow**, suitable for drainage under negative pressure post operatively with the options to operate one or two catheters simultaneously
- Sizes of Bellow Chamber : 200 ml & 400 ml



90070-90139

## Polyvac Set

### Closed Wound Suction Unit

- Suitable for close wound drainage under negative pressure post operatively with the option to operate one or two catheters simultaneously
- Graduated Bellow Chamber
- Sizes of Bellow Chamber : 600 & 800 ml



#### Common features

- Unit consists of:
  1. Bellow unit with connector
  2. Connecting tube with clamp and "Y" connector
  3. Curved trocar with catheter
  4. Spare perforated Redon drain catheter
  5. DEHP free redon drain reduces phthalate related toxicity
- Sizes for accessories: 10, 12, 14, 16 & 18 FG

90650-90651

## Neovac Set

### Closed Wound Suction Unit

- Suitable for minor surgery and plastic surgery
- Unit consists of:
  1. Bellow container capacity: 50ml
  2. Curved trocar with catheter
- Sizes: 6 & 8 FG



8FG Blue

10FG Black

12FG White

14FG Green

16FG Orange

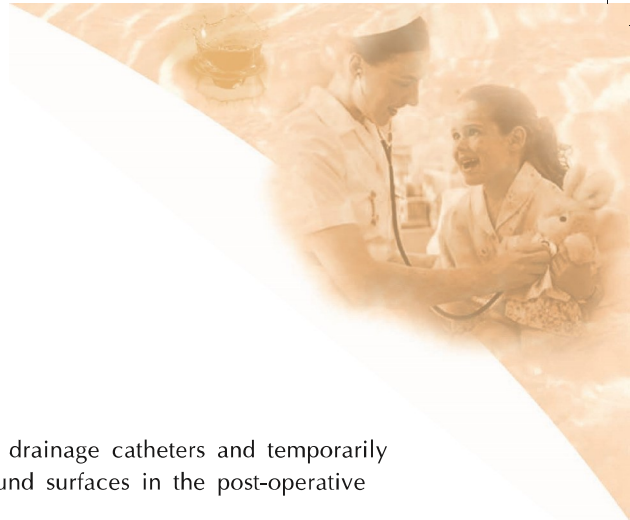
18FG Red

90502-90512

# Ultravak Set

## High Pressure Vacuum Bottle with Extension Tube

- Rigid suction containers are predominantly connected to wound drainage catheters and temporarily applied to evacuate wound exudates also for contraction of wound surfaces in the post-operative phase
- Clear transparent bottles and bold marking facilitates for proper and easy reading
- Graduated bottle chamber available in 200ml, 400ml & 600ml
- Kink resistant 105 cm PVC tubing
- Suitable for high pressure vacuum drainage under negative pressure for post-operative phase
- Accessory: Extension tube with clamp, vacuum indicator & bottle unit with connector
- Also available with Trocar & Redon Drain



Model	Capacity
Large	600 ml
Medium	400 ml
Small	200 ml

**90502**  
**Large**



**90501**  
**Medium**



**Extension Tube with Clamp**

**90500**  
**Small**



## Ultra Cath Novo

### Thoracic Drainage Catheters

90080-90089

#### Ultra Cath Novo - Straight

#### Thoracic Drainage Catheter - Straight (DEHP free)

- Suitable for effective drainage after cardio-thoracic & thoracic surgery
- Atraumatic & rounded open distal end with smooth eyes
- Proximal end is fitted with pull through tapered tongue
- With radio-opaque line and markings at every 2 cm from the last eye
- Cross side eyes to prevent tissue aspiration
- Matching size connector for easy connection to the drainage system
- Soft, frosted and kink resistant PVC tubing
- Length: 45 cm
- Sizes: 8, 10, 12, 14, 16, 18, 20, 22, 24, 28, 32, 36 & 40 FG



90540-90549

#### Ultra Cath Novo - Angled

#### Thoracic Drainage Catheter - Angled (DEHP free)

- Catheter is provided with curved (90°) angle for easy aspiration of drainage

90090-90178

#### Ultra Cath Novo - Trocar

#### Thoracic Drainage Catheter with Trocar (DEHP free)

- Catheter is provided with trocar for easy penetration, placement and handling
- Markings provided at 5, 10, 15 & 20 cm from the last eye to help ascertain depth of placement
- Two lateral eyes for efficient drainage
- Proximal end fitted with tapered connector for easy connection to the drainage bottle
- Size : 8, 10, 12, 14, 16, 18, 20, 22, 24, 28, 32, 36, 40 FG

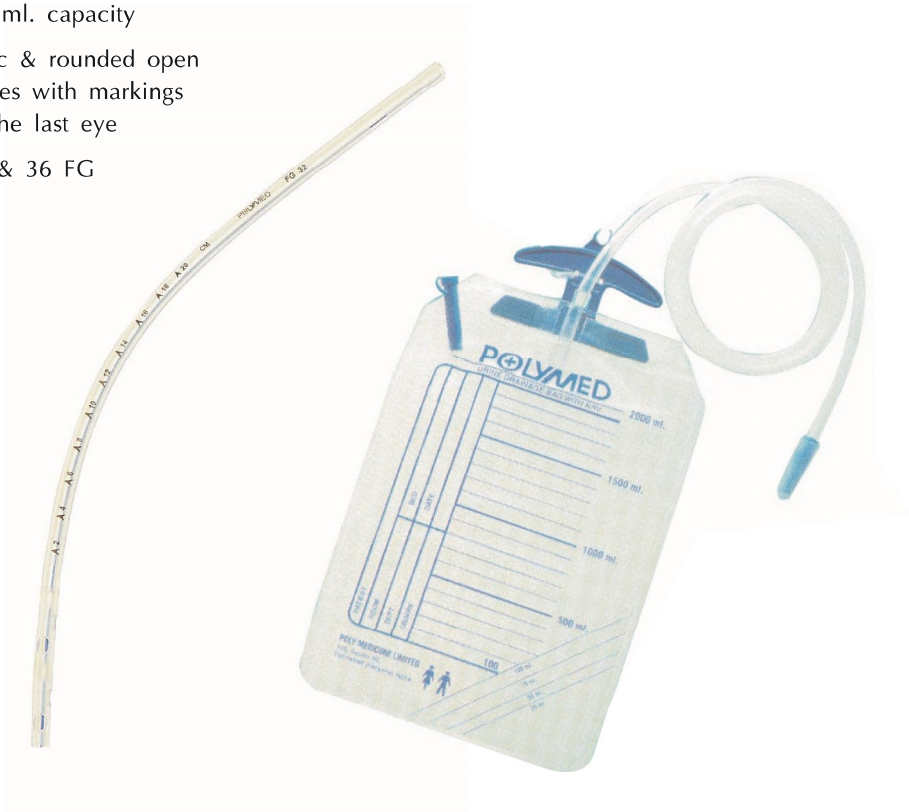




90110-90114

## Abdominal Drainage Set

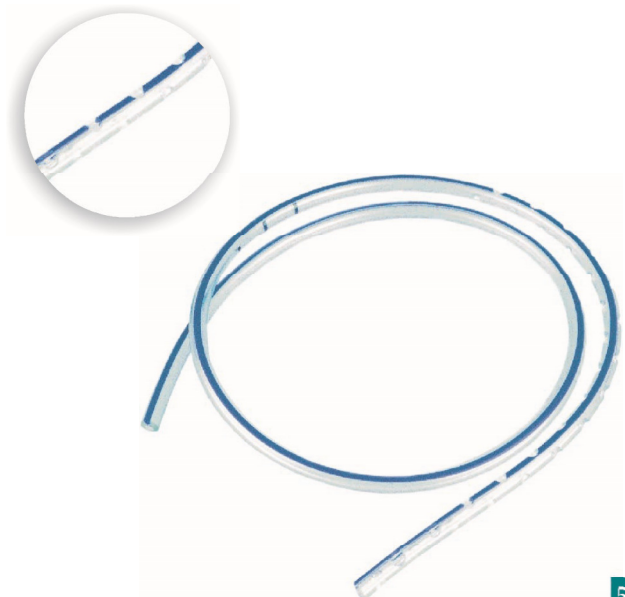
- Soft abdominal drainage catheter with collection bag of 2000 ml. capacity
- Catheter with atraumatic & rounded open distal end & smooth eyes with markings at 2 cm interval from the last eye
- Sizes : 20, 24, 28, 32 & 36 FG



90060-91024

## Redon Drain

- Provided with radio-opaque line and smooth eyes
- Cross perforated length of tube: 14 cm
- Markings on the tube at 19 cm from the distal tip
- Soft, frosted & kink resistant PVC tubing
- Length: 50, 70, 120 & 170 cm
- Sizes: 8, 10, 12, 14, 16 & 18 FG



90320-90340

**Polyseal**

**Under Water Seal Drainage Bottle**

- Suitable for pleural drainage in conjunction with chest drainage catheters in cardio-thoracic procedures
- Polyseal adult is a double chamber compact unit having capacity of 2000 ml
- Graduated bottle to determine the amount of collection and initial water level
- Write on facility on the side of scale helps in monitoring of drain volume
- Kink resistant large bore tubing facilities unrestricted flow
- Metallic hangers for easy attachment with bed and floor stand for easy standalone working
- Separate suction port is provided to connect with suction unit
- Sterile and packed in a box

90320

**Polyseal - Adult**

2000 ml



90330

**Polyseal - Midi**

1200 ml



90340

**Polyseal - Kid**

500 ml



90120

**Polydrain**

**Under Water Seal Drainage Bag**

- Under water seal drainage bag for collection of drainage fluid from thoracic cavity
- Specially designed moulded handle for easy carrying and hanging of the bag
- PVC drainage bag with 1000 ml. capacity
- Soft and kink resistant PVC tubing



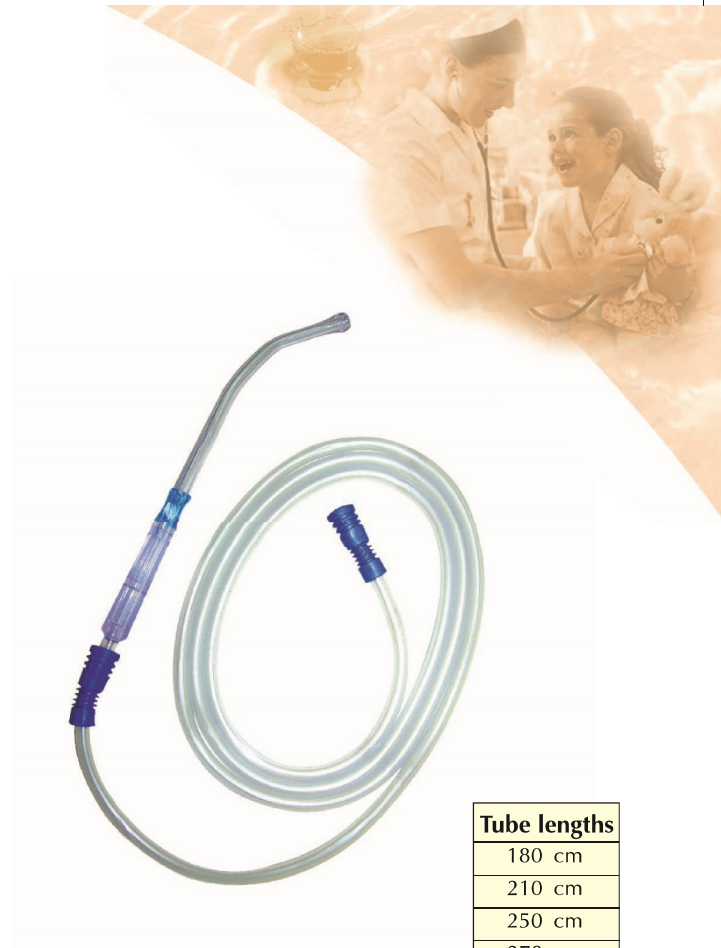
90140-90270

## Polysuction Set

### Yankauer Suction Set

- Suitable for pre-operative removal of secretion and body fluids
- Cut to fit funnel connector to suit different suction pump lines at proximal end. Also available with Kapkon and Conical connector at proximal end
- Standard funnel connector at distal end of tubing to connect Yankauer Handle
- Yankauer Handle is open end-with 4 lateral eyes
- Yankauer Handle available in standard or crown tip with or without vacuum thumb control
- Soft and kink resistant ribbed PVC tubing

Tube Dimensions	
I Ø	O Ø
6.0 mm	8.5 mm
7.0 mm	10.0 mm
8.5 mm	11.5 mm

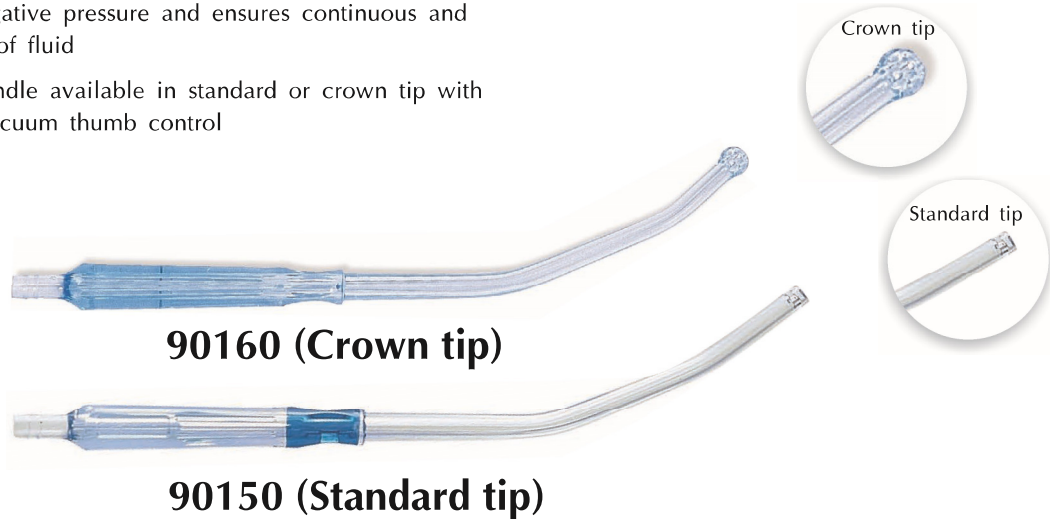


Tube lengths
180 cm
210 cm
250 cm
270 cm
300 cm
320 cm
360 cm

90160, 90150

## Yankauer Suction Handle

- Yankauer Handle is open end-with 4 lateral eyes to withstand negative pressure and ensures continuous and easy suction of fluid
- Yankauer Handle available in standard or crown tip with or without vacuum thumb control



**90160 (Crown tip)**

**90150 (Standard tip)**