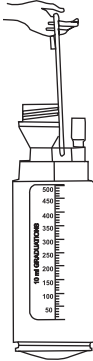


POLYSEAL_{KID} UNDER WATER SEAL DRAINAGE SET

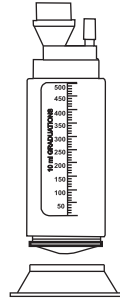
INSTRUCTIONS FOR USE

1



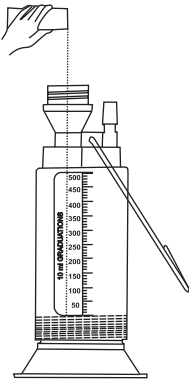
- Open the Hangers as shown above if the bottle is to be hung on the bed side

2



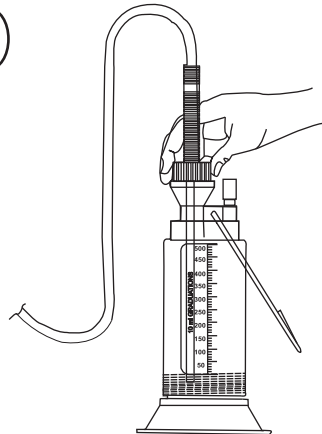
- Use the floor stand as shown above if the bottle is to be placed on the floor.

3



- Add approximate 200ml of liquid to fill up the chamber up to initial level .

4



- Insert the straw into the Bottle and screw down the Cap ensuring that the bottom of the straw is below the initial level mark .

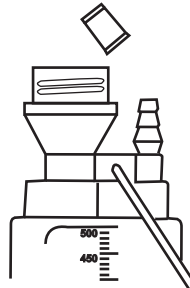
POLYSEAL_{KID} UNDER WATER SEAL DRAINAGE SET

5



- Connect the connector to the catheter to start the drainage.

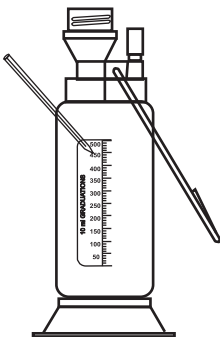
6



- To start the suction, remove Vent cap and connect to the suction source for low vacuum regulated suction.

Replace the Cap when suction is completed.

7

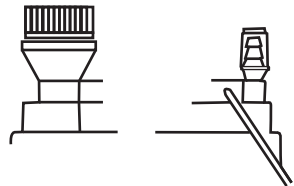


- For record of drainage, use white side for writing on graduation scale.

CAUTIONS :

- Do not use with uncontrolled suction
- use only for thoracic Drainage.

8



• DISPOSAL INSTRUCTIONS

- Unscrew the cap and remove Straw from the Bottle carefully.
- Close the Bottle with screw cap provided in the closure kit.
- Close suction port with Red cap provided in the closure kit

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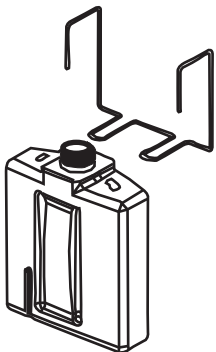
Rev. 04-25/08

POLYSEAL_{MIDI}

UNDER WATER SEAL DRAINAGE SET

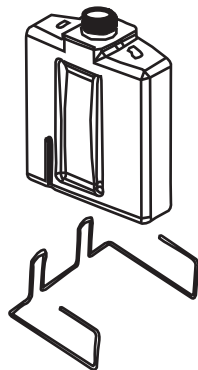
INSTRUCTIONS FOR USE

1



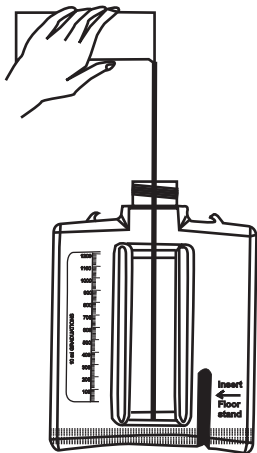
- Insert the Hangers as shown above if the bottle is to be hung on the bed side.

2



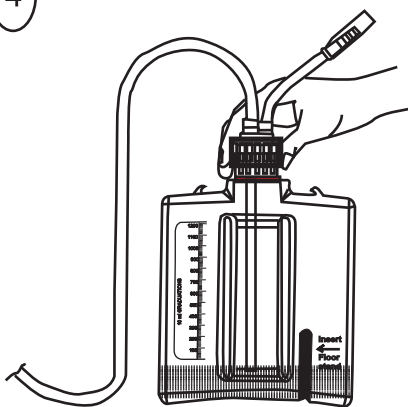
- Use the floor stand as shown above if the bottle is to be placed on the floor.

3



- Add approximate 300ml of liquid to fill the chamber up to initial level.

4



- insert the straw into the bottle and screw down the cap ensuring that the bottom of the straw is below the initial level mark

POLYSEAL_{MIDI}

UNDER WATER SEAL DRAINAGE SET

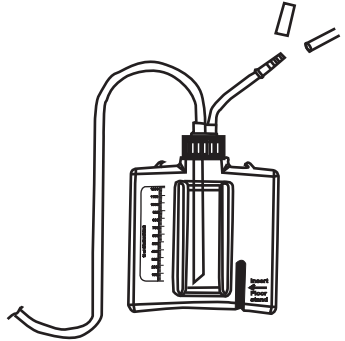
INSTRUCTIONS FOR USE

5



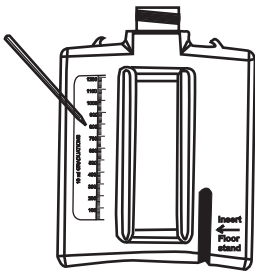
- Connect the connector to the catheter to start the drainage.

6



- To start the suction, remove Vent cap and connect to the suction source for low vacuum regulated suction.
Replace the Cap when suction is completed.

7

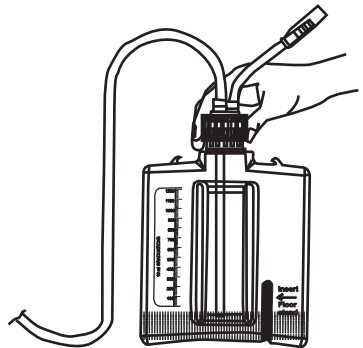


- For record of drainage, use white side for writing on graduation scale.

CAUTIONS :

- Do not use with uncontrolled suction.
- Use only for thoracic Drainage
- Remove reusable metal stand before lifting the Bottle

8

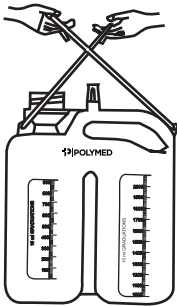


- **DISPOSAL INSTRUCTIONS**
 - Unscrew the cap and remove Straw from the Bottle carefully.
 - Close the Bottle with screw cap provided in the closure kit.

POLYSEAL^{ADULT} UNDER WATER SEAL DRAINAGE SET

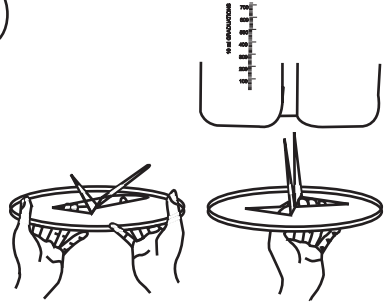
INSTRUCTIONS FOR USE

1



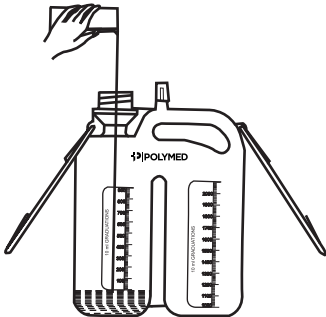
- Open the Hangers as shown above if the bottle is to be hung on the bed side

2



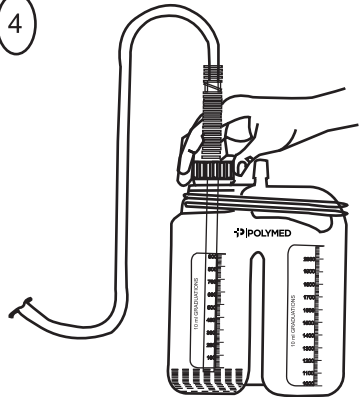
- Use the floor stand as shown above if the bottle is to be placed on the floor.

3



- Add approximate 200ml of liquid to fill up the chamber up to initial level .

4



- Insert the straw into the Bottle and screw down the Cap ensuring that the bottom of the straw is below the initial level mark .

POLYSEAL^{ADULT}

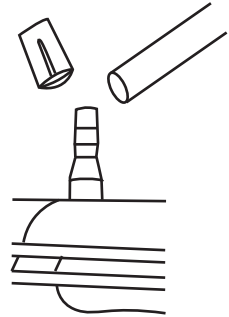
UNDER WATER SEAL DRAINAGE SET

5



- Connect the connector to the catheter to start the drainage.

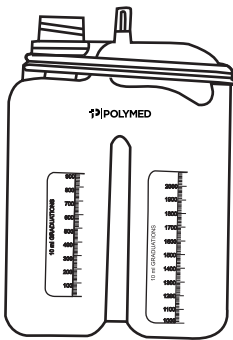
6



- To start the suction, remove Vent cap and connect to the suction source for low vacuum regulated suction.

Replace the Cap when suction is completed.

7

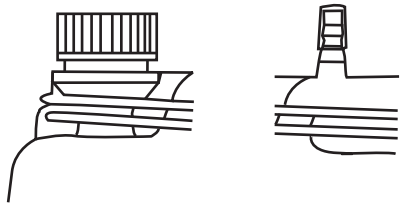


- For record of drainage, use white side for writing on graduation scale.

CAUTIONS :

- Do not use with uncontrolled suction.
- Use only for thoracic Drainage
- Remove reusable metal stand before lifting the Bottle

8



DISPOSAL INSTRUCTIONS

- Unscrew the cap and remove Straw from the Bottle carefully.
- Close the Bottle with screw cap provided in the closure kit.
- Close suction port with Red cap provided in the closure kit

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