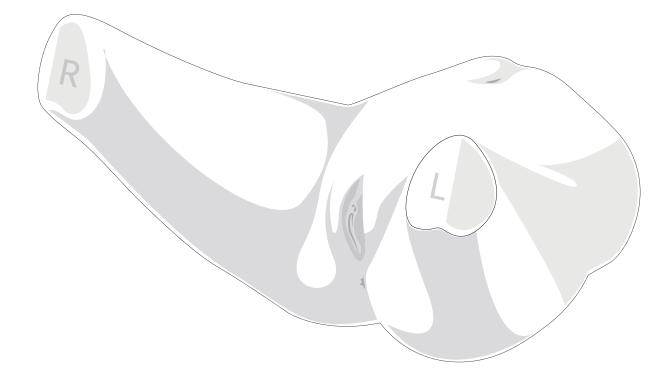
## BT-CSCF

# **Female Catheterization Training Model**

### **USER GUIDE**



**User Guide** 





### Product Information

Product Name Female Catheterization Training Model

Model Name BT-CSCF

Manufacturer BT Inc.

Country of Origin Republic of Korea

Certification

CE F©

## Product Specification

Dimensions 430 X 280 X 200mm

Weight 4.5kg

Battery 1EA of 6LR61 (9V)

### Customer Service

Website www.btinc.co.kr

Address A-313, Samsong Techno-valley, 140, Tongil-ro,

Deogyang-Gu, Goyang-Si, Gyeonggi-do, 10594,

Republic of Korea

Telephone +82-2-2038-2903

E-mail bt@btinc.co.kr



## Cautions for battery disposal

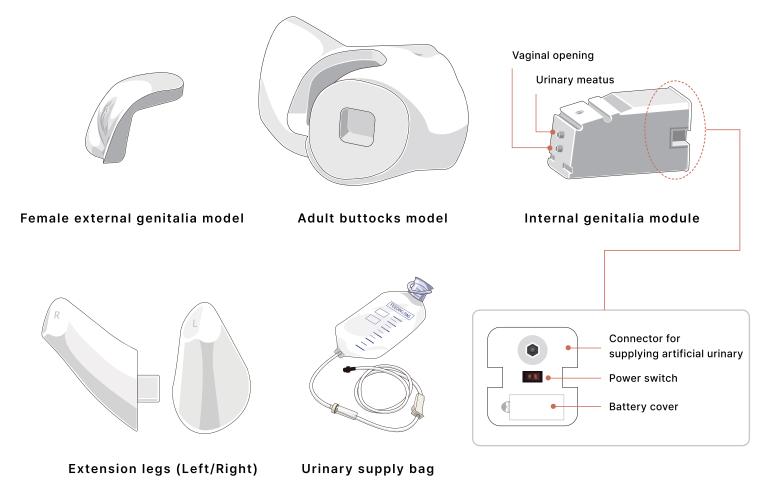
\* Pleases follow the regulations of corresponding area for the disposal of used batteries.

## Cautions

Please read it carefully to ensure correct usage and user's safety through understanding of the product.

- ① Use only components proviede or approved by BT Inc.
- ② Do not use the product for other purposes described in this manual.
- If you disassemble or modify the product without any permission by BT Inc, you cannot get the warranty. Also, making imitated or altered products for commercial purposes are prohibited by law.
- ① During the usage, please contact us after any electricity power off when the product is overheated or smelled something burning
- (9) Keep the product away form water or moisture. If the product gets wet, do not turn it on.
- ⑤ Do not use the product near strong magnetic fields or high voltage power lines. The product might malfunction due to the electromagnetic waves.
- ② Do not use the product under a weather of lightning. It can cause the product malfunction and increases the risk of electric shock
- Do not use the product with temperatures below 0°C or above 40°C
  (Operation temperature : 0°C ~ 40°C, Storage temperature : -10°C ~ 50°C)
- Do not keep the product near hot places such as heaters. Deterioration of product or internal damage might occur
- Never clean the product with chemicla substances such as solvent, benzene or thinner, as these may
  Cause ignition or cause the surface deterioration.
- 10 BT Inc. can change or adjust the product specification without any notice in order to improve the product.

### Components



\* etc. - Storage bag

#### Consumables

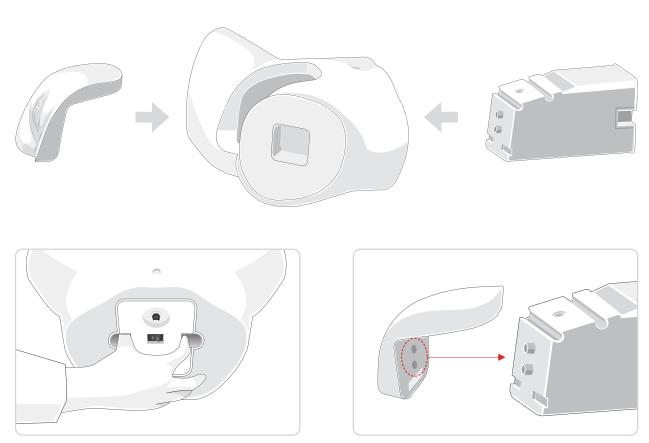
- · Female external genitalia model
- · Internal genitalia module
- · Chemical check valve

Recommended Clinical Supply Sizes	
Nelaton's catheter	6~7Fr
Indwelling catheter	14~16Fr

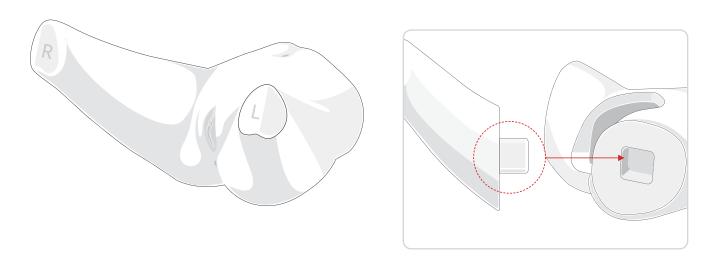
- The following clinical supply sizes are recommended for use with our Female Catheterization Training Model.
- Other sizes may cause damage to the products.
- Lifetime of the consumables may differ depending on the skill level of the users.

## Installation

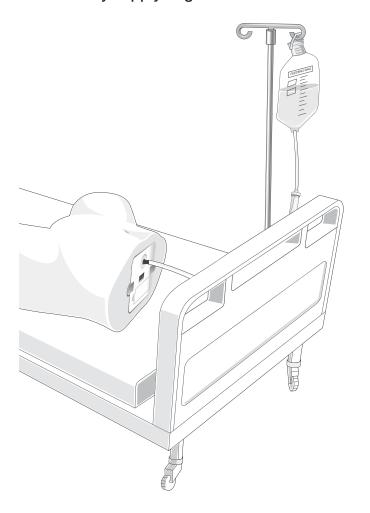
#### <Install female catheterization training model>

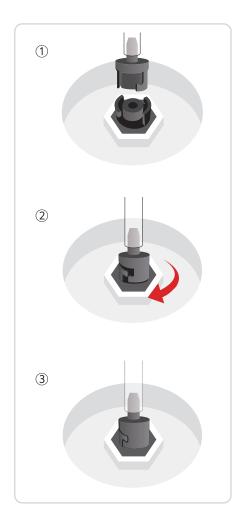


#### <Install extension legs>

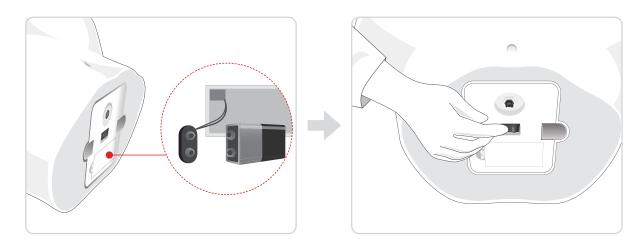


#### <Install urinary supply bag>





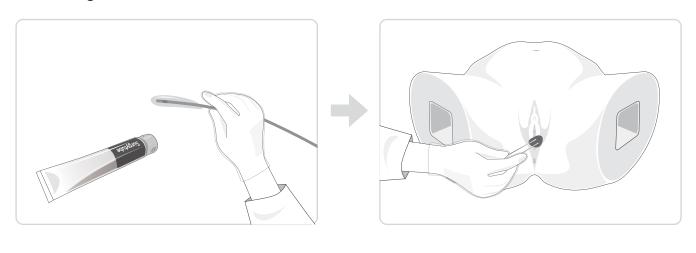
#### <Install battery>

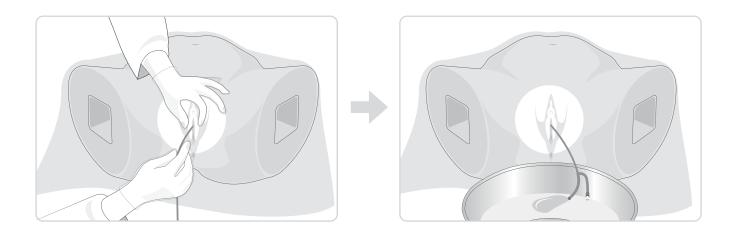


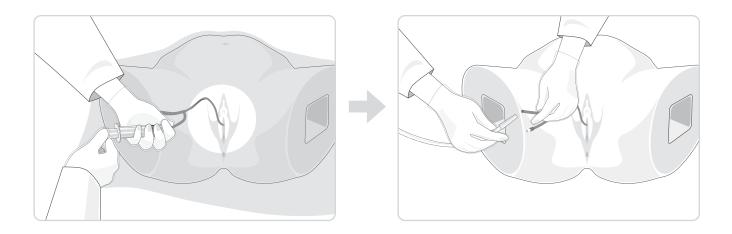
- Turn the switch on after inserting a battery inside of the internal genitalia module.
- Please use a standard 6LR61 battery.

## **Functions**

### <Indwelling catheterization>

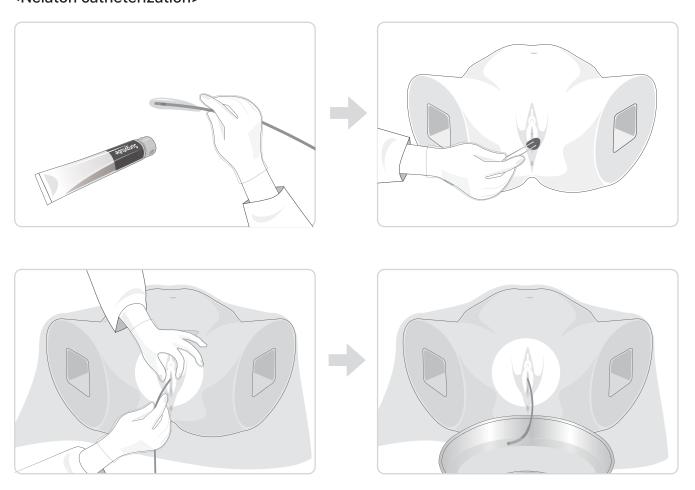




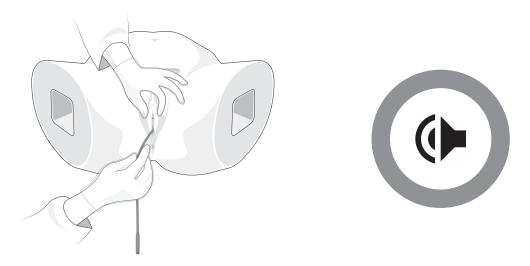


- When practicing urination, be sure to apply enough lubricant to the catheter.

#### <Nelaton catheterization>

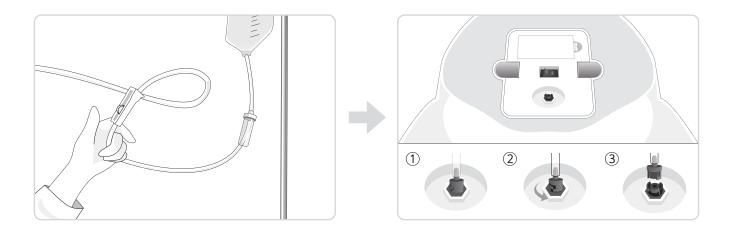


#### <Alarm sound when a catheter inserted into vagina>

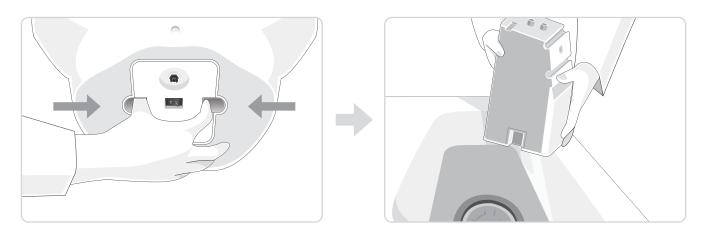


- Alarm alerts when a catheter inserted into vagina, not urethral meatus.
- Alarm stops when the inserted catheter is removed from vagina.
- The alarm can be turned on/off with a power switch.

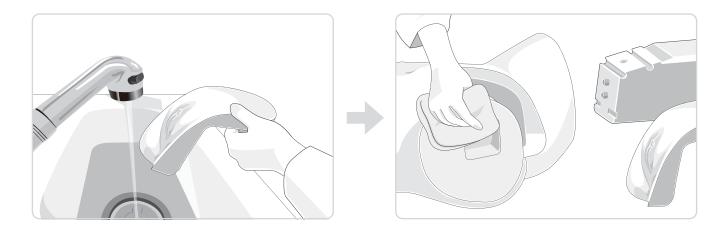
## **■ Cleaning and Storage**



- Close the roller clamp of urinary supply bag and remove the urinary supply bag after making the manikin stand.



- Turn the power off, take the internal genitalia module out with fingers and flush the left urinary out.



- Wash the external genitalia model and wipe the moisture to make it dry for storage.

## BT-CSCF

# **Female Catheterization Training Model**

A-313, Samsong Techno-valley, 140, Tongil-ro Deogyang-gu, Goyang-si, Gyeonggi-do, 10594, Republic of Korea

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