



Qufora Irrigation System

Water bag and cone, versions with and without pump



Background

MBH-International A/S has several years of experience with urological and bowel management. Development work has been carried out in close cooperation with healthcare professionals and end-users to create simple, yet highly effective innovative products for bowel irrigation.

For the individual, bowel problems is a major cause of physical discomfort and mental distress, and has a significant negative impact on life.

What is Qufora Irrigation System?

Qufora Irrigation System for toilet use is a simple irrigation system designed for persons that irrigate on the toilet. Qufora Irrigations Systems use tap water to irrigate the bowels.

Irrigation of the bowel, also known as enema, has been practiced in most cultures since ancient times and anal irrigation is by no means a new method. What is new is that Qufora Irrigation System makes it possible to perform irrigation easily with a simple procedure both at home and when travelling.

How does Qufora Irrigation System for toilet use work?

Warm water from the water bag is guided into the rectum by the cone. The water flows in by the gravitational force. If the system used has a pump, water flow is provided by activating the pump. When the water has had time to work, the cone is extracted to let water and fecal matter wash out into the toilet.

Qufora Irrigation System

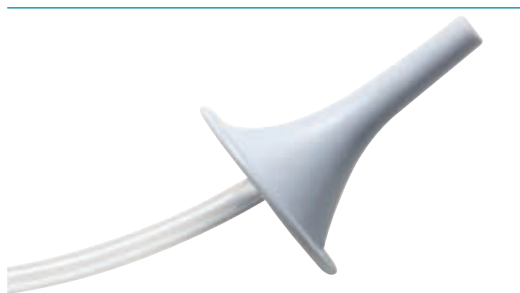
The water bag is closed with a lid



The water bag is connected to the rectal cone by the tube



Rectal cone



Pump for pumping water



What are the advantages of using Qufora Irrigation System?

By using Qufora Irrigation System for toilet use the following can be achieved:

- The daily time spent on the toilet can be reduced to a normal level.
- A fecal continence period of between 24 and 48 hours can be ensured, thus gaining control over bowel management issues.
- A progressing state of constipation can be resolved before it becomes a permanent condition, resulting in improved physical and mental condition for the person.
- Chemical and pharmaceutical defecation agents can be partly or completely substituted.

Who can benefit from using Qufora Irrigation System?

Persons that suffer from fecal incontinence or constipation will benefit from using Qufora Irrigation Systems. These persons are specifically:

- Persons suffering from a neurological condition.
- Persons that use medicine types that cause constipation.

How are the best results achieved?

The best results are achieved by using Qufora Irrigation System every day or every other day. To complete an irrigation procedure with Qufora Irrigation System takes approximately 20 minutes. It must be expected that there will be a period of learning the system to determine the frequency and amount of water needed for the individual.

What needs to be observed when using Qufora Irrigation System?

Qufora Irrigation System should not be used by persons with abnormalities in the rectum such as polyps and haemorrhoids, or during pregnancy before the person has been examined by a doctor. Qufora Irrigation System should not be used by persons suffering from nervous colon, inflammatory bowel disease or rectal cancer.

PRODUCT RANGE

Prod. no.	Product	Retail box
51501	Toiletsystem – 1 Water bag + 1 cone	5 pcs.
53501	Toiletsystem w. pump – 1 Water bag + 1 cone	5 pcs.
52101	Water Bag – 2500 ml, 50 + 40 cm tube	5 pcs.
52601	Cone – 5 pcs	5 pcs.
52801	Water Bag – 2500 ml, 50 + 90 cm tube	5 pcs.



**MBH
INTERNATIONAL**

MBH-International A/S
Hejrevang 21A
DK-3450 Allerød
Denmark

Office (+45) 8830 0592
Fax (+45) 8830 0593
info@mbh-international.com
www.mbh-international.com

Distributor:

Products also available from MBH-International:

Qufora Bed Bag System · Qufora Closed Bag System · Qufora UriMeter System
Qufora Silicone Foley Catheter