

# UR020000 & UR020002

## Cystoscopy Irrigation Set

For Cystoscopy/Bladder Irrigation

### i INSTRUCTION FOR USE

#### DESCRIPTION

m|devices Cystoscopy Irrigation Set (single spike) is designed for cystoscopy or bladder irrigation providing high flow rates and the option of either a stepped connector with silicone tube end or a male luer lock connector.

Roller regulator allows the clinician to adjust flow rates according to the clinical need during the procedure.

UR020000 with stepped connector is 260cm in total length and UR020002 male luer connector is 280cm in total length.

FOR USE BY A QUALIFIED CLINICIAN. THE BELOW IS ONLY A SUGGESTION AND FACILITY PROTOCOL MUST BE FOLLOWED FOR ALL CLINICAL PROCEDURES WHERE THIS PRODUCT IS USED.

#### ⚠ CAUTION

- Single use.
- DO NOT re-sterilise.
- DO NOT store at extreme temperatures and humidity, avoid direct sunlight. Handle with care.
- STERILE (EO), DO NOT use if the package or product has been damaged or contaminated.
- EU Notice: any serious incident that has occurred in relation to the device should be reported to the manufacture and the competent authority of the Member State in which the user and /or patient is established.


#### STEPS

##### Use Aseptic Technique


1. Close roller clamp.
2. Hang fluid bag and remove protective cover from bag spike outlet.
3. Remove protective cap from spike of the Cystoscopy Irrigation Set and insert into fluid bag using aseptic technique.
4. To prime the irrigation line, open the roller clamp and squeeze the flexible chamber until the fluid flows out through the silicone tubing adapter or male luer lock end, depending on the set selected, checking that all the air has been expelled.
5. Close roller clamp.
6. Connect and secure by attaching the silicone tubing adaptor or male luer lock end to the inline port on the endoscope/ instrumentation sheath.
7. Control flow rate using the roller clamp until desired flow rate is achieved.

#### SYMBOLS EXPLANATION (for reference only)

- ⚠ Cautions
- 📖 See instructions for use
- REF Product reference/Art. No.
- ⊗ For single use only
- 🔄 Do not resterilise
- 🚫 Do not use if packaging or product has been damaged or contaminated
- LOT Batch number
- 📅 Date of manufacturing
- 🕒 Use by/Expiry date
- STERILE EO Sterilised by Ethylene Oxide
- Single sterile barrier system
- EU REP European Authorised Representative
- 🏭 Manufactured by
- 🌡 Storage Condition
- ☀ Keep away from sunlight
- ☔ Keep dry
- MD Medical device

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