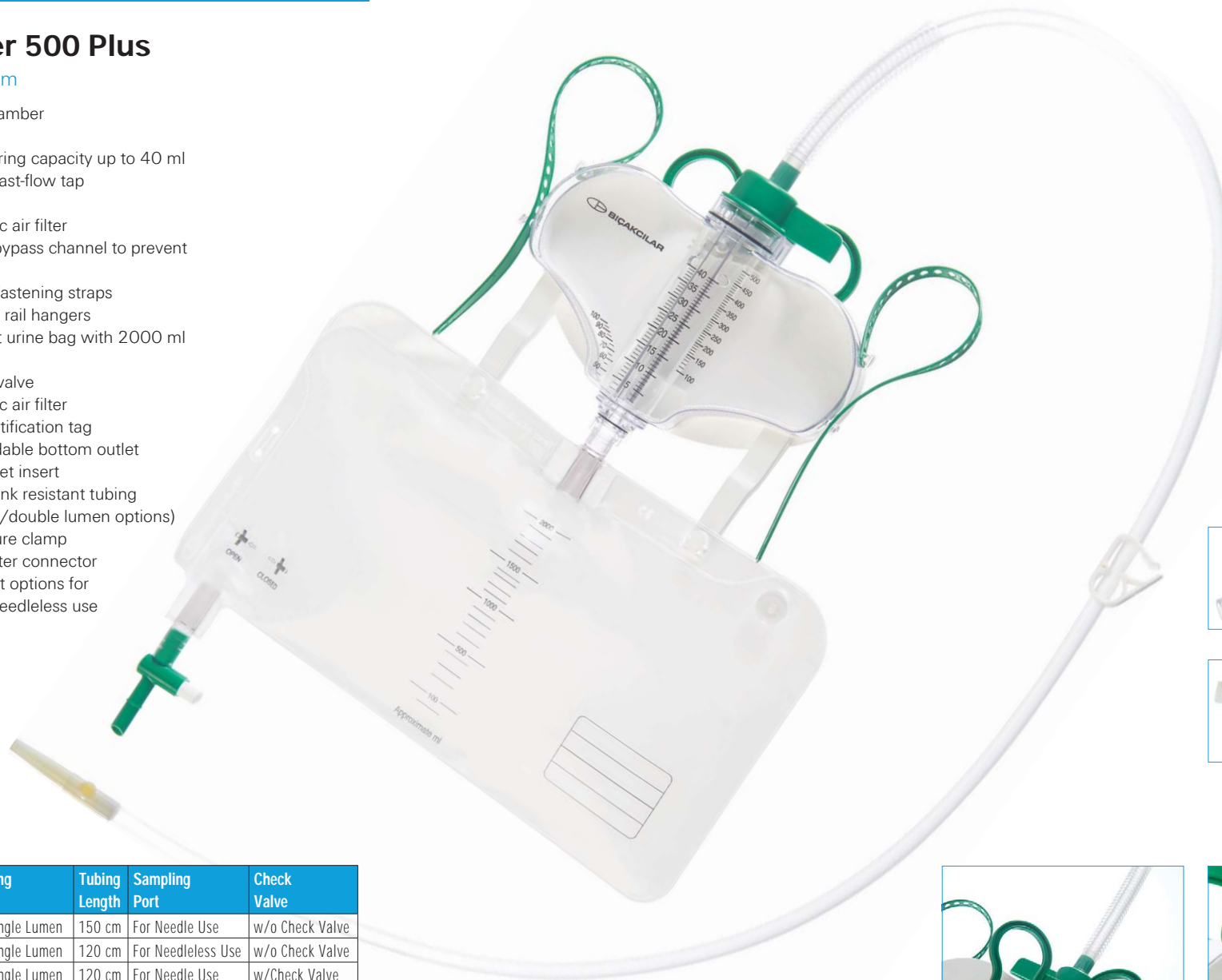


# Urimeter 500 Plus

## Closed System

- ▶ Collecting chamber
  - 500 ml
  - Fine measuring capacity up to 40 ml
  - One-touch fast-flow tap
  - Check valve
  - Hydrophobic air filter
  - Integrated bypass channel to prevent overflow
  - Adjustable fastening straps
  - Folding bed rail hangers
- ▶ Bottom outlet urine bag with 2000 ml capacity
  - Non-return valve
  - Hydrophobic air filter
  - Patient identification tag
  - "T" type foldable bottom outlet
  - Bottom outlet insert
- ▶ Large bore, kink resistant tubing (single lumen/double lumen options)
- ▶ Push-on closure clamp
- ▶ Secure catheter connector
- ▶ Sampling port options for needle use/needleless use



### Tubing Options:



Single Lumen



Double Lumen

### Sampling port options:



Sampling port for needleless use



Sampling port for needle use



Folding bed rail hangers






Hydrophobic air filter

Ref	Tubing	Tubing Length	Sampling Port	Check Valve
227 1020 1	w/Single Lumen	150 cm	For Needle Use	w/o Check Valve
227 1021 1	w/Single Lumen	120 cm	For Needleless Use	w/o Check Valve
227 1022 1	w/Single Lumen	120 cm	For Needle Use	w/Check Valve
227 1023 1	w/Single Lumen	120 cm	For Needleless Use	w/Check Valve
227 1030 1	w/Double Lumen	120 cm	For Needleless Use	w/Check Valve
022 7401 1	w/Double Lumen	135 cm	For Needleless Use	w/Check Valve
022 7402 1	w/Single Lumen	150 cm	For Needleless Use	w/o Check Valve
022 7404 1	w/Double Lumen	150 cm	For Needleless Use	w/Check Valve

Ref	Spare Bag
223 1040 1	Spare Bag for Urimeter 500 Plus
223 1041 1	Spare Bag for Urimeter 500 Plus - w/o Tap

## Three Way Stopcock

- ▶ For pressures up to 5 bar (72 PSI)
- ▶ 360° rotation
- ▶ Color coded arrows indicating flow direction
- ▶ Transparent housing
- ▶ Rotating male luer lock and two female luer lock connectors
- ▶ Lipid Resistance

Ref	Color
760 3011 1	White 
760 3031 1	Blue 
760 3041 1	Red 



## Three Way Stopcock

1200 PSI

- ▶ For pressures up to 83 bar (1200 PSI)
- ▶ 180° rotation
- ▶ Arrows indicating flow direction
- ▶ Transparent housing
- ▶ Rotating male luer lock and two female luer lock connectors



Ref
760 3111 1

## Manifold

- ▶ Flat with cross handle
- ▶ Pressure tested
- ▶ Arrows to indicate the direction of flow
- ▶ Clear housing for maximal visual inspection
- ▶ Color coded
- ▶ Female luer connectors

Ref	
765 0301 1	Trio
765 0501 1	Quinto



## Manifold

Pressure

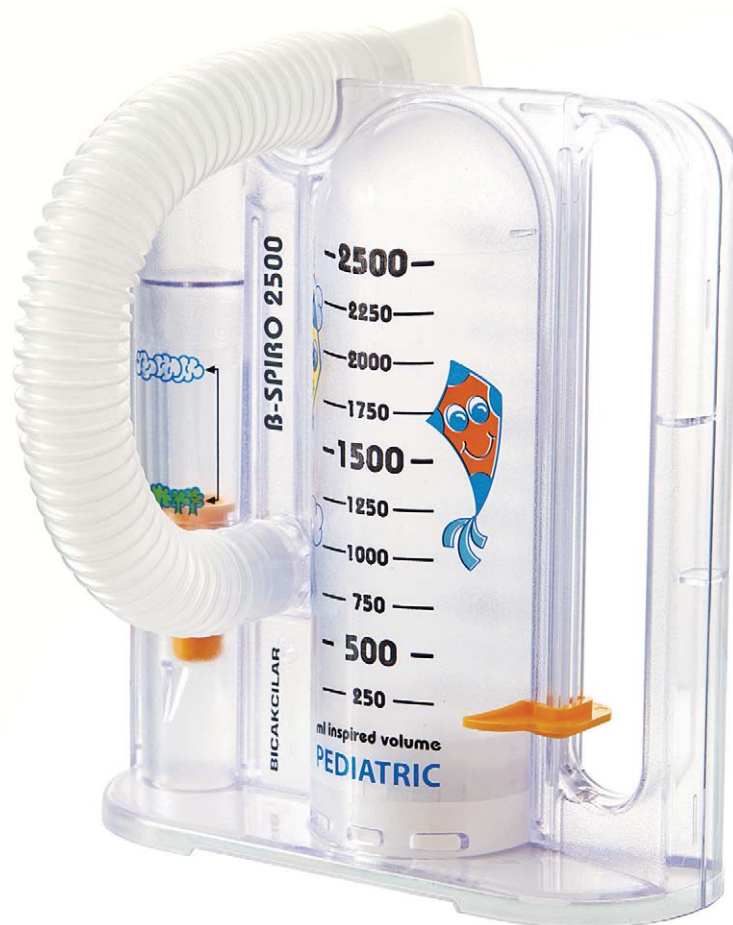
- ▶ For pressures up to 41 bar (600 PSI)
- ▶ Arrows to indicate the direction of flow
- ▶ Clear housing for maximal visual inspection
- ▶ Rotating male luer and female luer connectors



Ref		Position
765 1301 1	Trio	Right

## B-Spiro Pediatric Volumetric Exerciser

- ▶ Incentive lung exerciser for pediatric use
- ▶ 2500 ml inhaled air capacity
- ▶ Dual-sided easy to read scale
- ▶ Adjustable goal indicator
- ▶ Flexible tubing with insertion slot
- ▶ Easy to clean mouth piece with filter
- ▶ Wide base, sturdy design
- ▶ Label for recording patient data



Ref

186 2501 2

## B-Spiro Triball Flowmetric Exerciser

- ▶ Incentive lung exerciser for pediatric and adult use
- ▶ Three color coded inhalation exercise balls with volume marked chambers
- ▶ Flow rate range from 600cc/sec, 900cc/sec and 1200cc/sec
- ▶ Compact design
- ▶ Air filter
- ▶ Flexible tubing with fixation slot
- ▶ Easy to clean mouthpiece
- ▶ Tuck-in mouthpiece holder
- ▶ Label for recording patient data



Ref

186 1200 2

## Nasal Oxygen Cannula

- ▶ Soft and ergonomic nose piece
- ▶ Reduced risk of mucosa dehydration
- ▶ Flexible, kink resistant, 2.8 x 3.9 mm grooved tubing
- ▶ Star shaped tubing lumen prevents kinking
- ▶ Standard connector
- ▶ Comfortable and easy-to-use design
- ▶ Total length: 210 cm

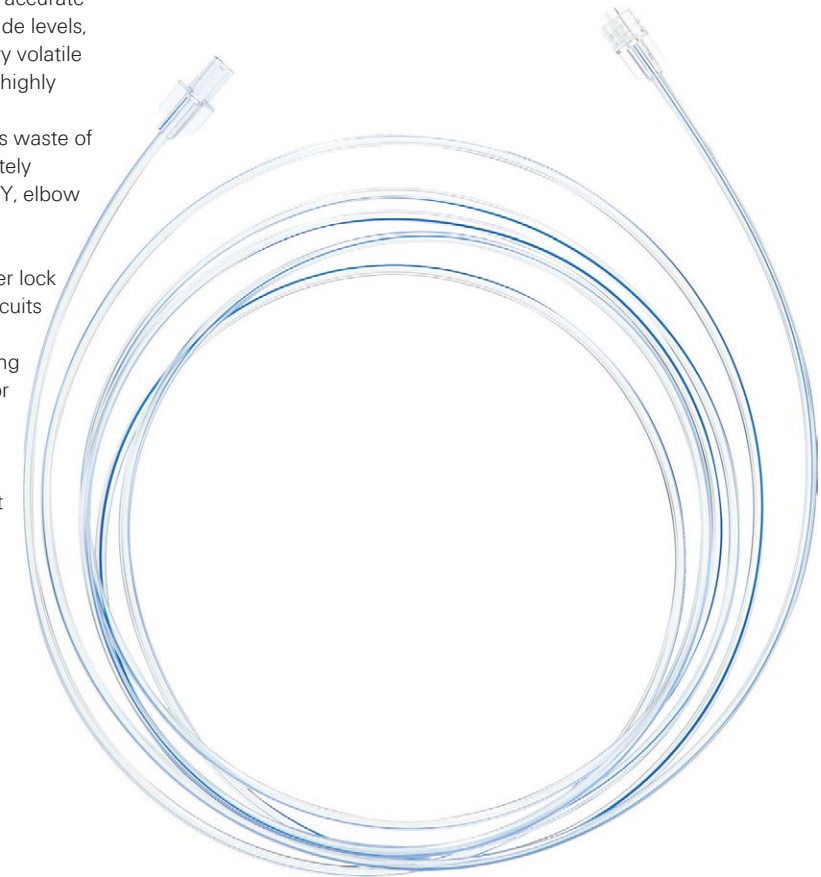


Star Shaped Tubing

Ref
560 2001 2

## Gas Sampling Line

- ▶ Monitoring of inspiratory and expiratory gases can give crucial information on a ventilated patient status. In low flow anesthesia in particular, accurate measurement of carbondioxide levels, and inspiratory and expiratory volatile anesthetic concentrations is highly recommended.
- ▶ Economic and safe - Prevents waste of anesthetic gases and accurately measures CO<sub>2</sub> level through Y, elbow connector.
- ▶ Universal Connection - Most systems use a male/male luer lock configuration. Anesthesia circuits use a female luer lock which requires a male luer lock fitting on the gas line. Male/Male or Female end options.
- ▶ Length - The length is dependent on the distance from the point of attachment (anesthesia circuit) to the monitor. We are offering 2 and 3 meter sampling lines.
- ▶ Latex-free.



Ref	Connector	Length (m)
573 0071 1	M/F	2
573 0072 1	M/F	3
573 0061 1	M/M	2
573 0062 1	M/M	3