

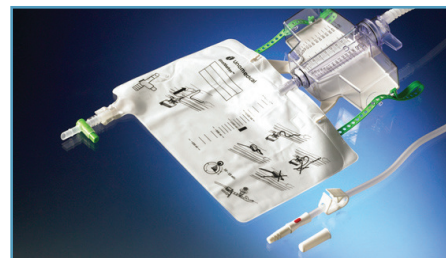
UnoMeter™ 500

Hourly Diuresis Monitoring System

Intended use:

UnoMeter™ 500 Hourly Diuresis Monitoring System is a mechanical and disposable urine meter which is intended to be used for collection, sampling and measuring urine volume output (diuresis) over time in critically ill patients. Fitted with bottom outlet.

The products are intended for single use only.




Product range:
UnoMeter™ 500 Hourly Diuresis Monitoring System

REF*	Bag volume ml	Tube length cm	Sample port	NRV (in chamber)	Bottom outlet (free flow)	Straps	Hook hanger	Round hook
2500118x	2000	110	KombiKon™ (needle-free) sample port	Yes	Yes	Yes	-	-
2510618x	2000	110	Standard sample port	Yes	Yes	Yes	-	-
2503218x	2000	110	KombiKon™ (needle-free) sample port	Yes	Yes	Yes	Yes	-
2503318x	2000	110	KombiKon™ (needle-free) sample port	Yes	Yes	Yes	Yes	Yes
2501218x	2000	150	KombiKon™ (needle-free) sample port	Yes	Yes	Yes	-	-
2504518x / 25045051	2000	150	KombiKon™ (needle-free) sample port	Yes	Yes	Yes	Yes	Yes
2500418x	2000	110	KombiKon™ (needle-free) sample port	No	Yes	Yes	-	-
2500818x	2000	150	KombiKon™ (needle-free) sample port	No	Yes	Yes	-	-
2503918x / 25039742	2000	110	KombiKon™ (needle-free) sample port	No	Yes	Yes	Yes	Yes
2504118x	2000	150	KombiKon™ (needle-free) sample port	No	Yes	Yes	Yes	-
2510418x / 25104742	2000	150	KombiKon™ (needle-free) sample port	No	Yes	Yes	Yes	Yes
2501618x	3000	110	Standard sample port	Yes	Yes	Yes	-	-
2512618x	2000	200**	KombiKon™ (needle-free) sample port	Yes	Yes	Yes	Yes	-

UnoMeter™ 500 Collection Bags

REF*	Bag volume, ml	Bottom outlet (free flow)	NRV (in bag)
8402118x	1500	-	Yes
8406118x	2000	-	Yes
8407718x	2000	Yes	Yes
8406318x	3000	-	Yes
8406218x	3000	Yes	Yes

UnoMeter™ 500 Asseccories

	REF*	Item
	8607357x	Round hook (non-sterile), green
	8607557x	Squared hook (non-sterile), green

* Here noted as x, reference codes contain an additional digit (1-5) representing a language code. Products may not be available in all countries.

** With double lumen

UnoMeter™ 500

Hourly Diuresis Monitoring System



Material specifications:

Contains latex?	No
Contains DEHP?	No
	8402118x: Yes
Contains cotton?	No
Contains paper?	Yes (packaging only)
UnoMeter™ 500 urine meter .	Polyvinyl chloride (tubing, valve, film/foil), Acrylonitrile-butadiene styrene (hook's hanger, chamber), Styrene-acrylonitrile (cylinder, chamber, lid), Low density polyethylene, High density polyethylene (cap), Polypropylene (anti-kink spiral, clamp), Thermoplastic copolyester elastomer (straps), Polyamide (green hook), Nitrile butadiene rubber (O-rings), Polyurethane film (NRV)
Filter	Hydrophobic expanded polytetrafluoroethylene + Non-woven polyester
KombiKon™ needle-free sample port	Polyvinyl chloride, Polypropylene, High density polyethylene, Polyethylene, Thermoplastic elastomer
Standard sample port	Polyvinyl chloride, Polypropylene, High density polyethylene, Polyethylene, Thermoplastic elastomer
UnoMeter™ bag	Polyvinyl chloride

Certifications:

CE-marking?	Yes (CE 2797)
Product classification	Class I (EU)
Quality system certified to	ISO 13485
Global Medical Device Nomenclature (GMDN)32072 (hooks) 31072

Sterilization:

Sterile?	Yes
	8607357x & 8607557x: No
Sterilized by	Ethylene oxide
Shelf life	4 years
	8607357x & 8607557x: 5 years



UnoMeter™ 500

Hourly Diuresis Monitoring System




Packaging specifications:

REF	Shipping carton				MOQ, pcs
	Qty, pcs	Dimensions, mm (LxWxD)	Gross Wt. kg	Volume m ³	
2500118x	14	580 x 380 x 225	4.6	0.050	140
2510618x	14	580 x 380 x 225	5.1	0.050	140
2503218x	14	580 x 380 x 225	4.7	0.050	140
2503318x	14	580 x 380 x 225	5.2	0.050	140
2501218x	14	580 x 380 x 225	4.8	0.050	140
2504518x / 25045051	14	580 x 380 x 225	5.5	0.050	140
2500418x	14	580 x 380 x 225	4.6	0.050	140
2500818x	14	580 x 380 x 225	4.8	0.050	140
2503918x / 25039742	14	580 x 380 x 225	4.9	0.050	140
2504118x	14	580 x 380 x 225	4.9	0.050	140
2510418x / 25104742	14	580 x 380 x 225	5.4	0.050	140
2501618x	14	580 x 380 x 225	4.9	0.050	140
2512618x	14	580 x 380 x 225	5.5	0.050	140
8402118x	300	392 x 306 x 375	8.2	0.045	300
8406118x	200	392 x 306 x 375	6.4	0.045	200
8407718x	150	392 x 306 x 375	6.8	0.045	300
8406318x	150	392 x 306 x 375	8.5	0.045	150
8406218x	100	392 x 306 x 375	6.6	0.045	200
8607357x	250*	391 x 304 x 243	3.8	0.029	250
8607557x	250*	391 x 304 x 243	4.7	0.029	250

* Inner packaging of 10 pcs

Storage and handling:




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 First Avenue
 Deeside Industrial Park
 Deeside, Flintshire, CH5 2NU, UK
 Made in Belarus

EC REP
UNOMEDICAL A/S
 Aaholmvej 1-3
 Osted, 4320 Lejre
 Denmark

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