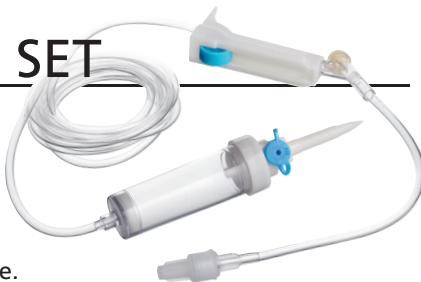


INFUSION SET

INFUSION SETS

Infusion set includes: ABS spike with air vent, PVC chamber PVC tube 150 cm, ABS roller, ABS luer lock terminal without needle, latex free injection site. Sterilized by Ethylene oxide.

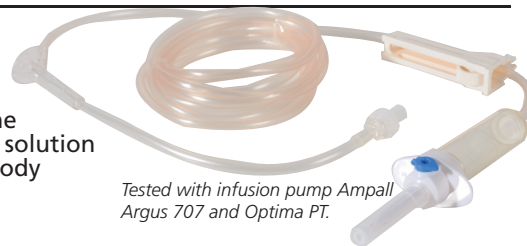
- 26069 INFUSION SET - polybag - box of 500
- 26064 INFUSION SET - blister - box of 360 (18 box of 20)



INFUSION SET FOR PUMP

- 26073 ARIES I.V. INFUSION SET - box of 150 (6 bags of 25)

Infusion set for the administration of solution into the human body with pump.



Tested with infusion pump Ampall Argus 707 and Optima PT.

NEEDLE-LESS VALVE

- 26059 NEEDLE-LESS VALVE - sterile - box of 500

Device for I.V. infusion and/or withdrawal, needle-less closed circuit. For protection of vascular access and of all infusion systems equipped with male luer-lock standard connections. This closed and self-sealing protection system allows to infuse or inject fluid, make withdrawals

Latex free
PVC free
CE 0123



26059

eliminating the risk of accidental puncture to operators and reducing the risk of contamination to patients. Medical Device Class I.



BD SPINAL NEEDLES

Single use latex free sterile BD quincke point spinal anesthesia needles. Multilanguage box and instructions.

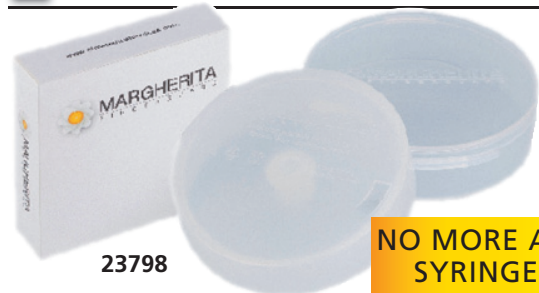


CE 0318 23707



GIMA code	BD code	BD QUINCKE POINT SPINAL ANESTHESIA NEEDLE - STERILE	Minimum order
23705	405248	18G 3.50 IN 1.2x90 mm - pink	box of 25
23707	405253	20G 3.50 IN 0.9x90 mm - yellow	box of 25
23709	405256	22G 3.50 IN 0.7x90 mm - black	box of 25
23710	405240	23G 3.50 IN 0.64x90 mm - turquoise	box of 25
23711	405257	25G 3.50 IN 0.5x90 mm - orange	box of 25

MARGHERITA FINGERGUARD FOR HYPODERMIC NEEDLES



Internationally patented

23798

NO MORE ACCIDENTAL SYRINGE INJURIES

- 23798 MARGHERITA FINGERGUARD

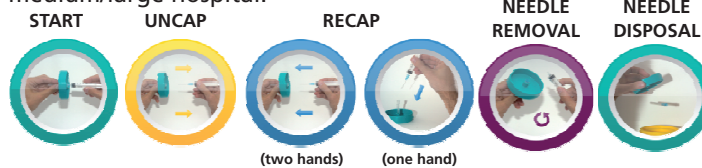
Margherita is a Class I Medical Device that allows the operator to recap and remove the syringe needle in complete safety, eliminating the risk of accidental needle sticks to both healthcare workers and those responsible for the disposal of sharps.

Sterilizable: autoclavable (121°C for 15 min. or 135°C for 5 min.)

Ecological: promotes waste sorting as it enables just the needle to be disposed of in the sharps bin. Raw materials are biocompatible.

Safe: complete protection against accidental syringe needle sticks.

Economical: last 4 years, reducing costs by at least 50,000 € per year for a small hospital and over 200,000 € per year for a medium/large hospital.



THE PROBLEM: there are 960,000 accidental syringe stick injuries every year in Europe. The total cost estimate resulting from syringe needle stick injuries exceeds 1 billion Euros
LEGISLATION: European Directive 2010/32/EU requires Member States to adopt more effective provisions to protect workers from accidental needle stick injuries from syringes.
THE SOLUTION: margherita allows total safety to operator and to healthcare workers responsible for the disposable of sharps.

GIMA SECURITY SYSTEM TO FUSE NEEDLES UP TO Ø 1.6 mm

• 25820 SECURITY SYSTEM - needle destroyer
 To avoid accidents from used injection needles, GIMA has developed and patented Security System. This Needle Destroyer generates a temperature of 1,000°C, hot enough to destroy stainless steel and all known bacteria/viruses. It fuses in 1-2 seconds needles up to a diameter of 1.2 mm and with some more seconds needles up to 1.6 mm
Safe for nurses, doctors, cleaning staff and patients.
 Most of accidents by punctures with needles take place in the following circumstances that are avoided using the Needle Destroyer: placing the needle in its protective sheath, discarding a needle from a used syringe, carrying hospital residues. Destroyed needle material is sterilized and stored in a drawer at the bottom of the unit.
Long life and easy maintenance
 It is sturdy, over 4 kg weight, and manufactured in best quality material. Only necessary maintenance is to change fusing spare parts every 4,000 needles. minimum order: 2 pcs.

SECURITY SYSTEM ELIMINATES ACCIDENTAL CONTAGION OF INFECTIOUS DISEASES CAUSED BY NEEDLE-PUNCTURES



25820

• 25821 FUSING SPARE PARTS

TECHNICAL SPECIFICATIONS			
Size: cm 22x14x h 9	Weight: 4 kg	Power: 90 Watt	Fuses: 2x2,5 A T
Operating voltage: 220 V - 50/60 Hz		Norms: CEI 62-5 - IEC 601-1	
Fusion temperature: 1,000°C		Made in Italy: GIMA S.p.A.	