

GIMA SURGICAL CLIPPER



27084

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LED indicator lights provide battery recharge status

• 27083 GIMA SURGICAL CLIPPER

Water-Proof surgical clipper widely used in operation room for surgery preparation or other procedures requiring for hair removal. Safe for patients to avoid any risk of cross infection.

Supplied with charger and multilanguage manual: GB, FR, IT, ES. Blade not included.

• 27084 CLIPPER BLADE ASSEMBLY - sterile - box of 20 pcs

Sterile disposable blades for all types of body hair. Disposable use for each patient with ETO sterilization. Smooth to the skin.

TECHNICAL SPECIFICATIONS

Battery indicator with overcharge protection	
Li-Ion Battery type	autonomy 60 min.
Charging time	4-5 hours
Cutting width	31 mm

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3M™ SURGICAL CLIPPER WITH PIVOTING HEAD*



Ergonomic handle with pivoting head* and charger

3M

27054

• 27054 3M™ SURGICAL CLIPPER STARTER KIT (CLIPPER + CHARGER) - 9667L-E

The 3M surgical clipper with its unique pivoting head* is a safe, reliable and easy to use device providing a comfortable clipping experience for patients. *When used with 3M clipper blades 9660 (27055)

SURGICAL CLIPPER FEATURES WITH DIFFERENT SURGICAL CLIPPER BLADES

	27055	27056
Pivoting head	✓	✓
Ergonomically designed handle that's easy to hold	✓	✓
Easy-to-attach blade	✓	✓
Cuts through all types of head and body hair, wet or dry, in a single pass	✓	✓
Quickly and effectively removes hair in trauma and neuro cases	✓	✓
Away-from-the-skin cutting blade minimizes potential for nicks or cuts, which helps reduce the risk of SSIs (surgical site infections)	✓	✓
Li-ion battery designed to hold a charge longer and battery indicator light	✓	✓
Approximately 160 minutes of run time on a four-hour recharge	✓	✓
Submersible for easy cleaning (meets IPX7 rating of submersible in water no deeper than 1 m for up to 30 min)	✓	✓

• 27055 3M™ SURGICAL CLIPPER BLADES - 9660 - pivoting - box of 50

• 27056 3M™ SURGICAL CLIPPER BLADES - 9690 - non pivoting - box of 20

Single use clipper blade individually sealed



27055

Clipper blade for head and heavy body hair



27056



VEINSPY™ HAND-HELD VEIN FINDER

• 23450 VEINSPY™ HAND-HELD VEIN FINDER

VeinSpy™ is a portable vein finder for easy visualisation of veins in adult, pediatric, geriatric, obese and dark skin patients with difficult venous access.

It works on Transverse Illumination Technology: light beams from a circular LED array penetrate the skin and act as a light source to achieve deep illumination of subcutaneous tissues. The veins in the illuminated area absorb the light and become prominent as dark lines.

The VeinSpy™ device consist of two sets of coloured LEDs: one set emits orange light optimal for superficial veins, another set emits red light to find deeper veins.

Advantages of the VeinSpy™:

- reduces multiple needle prick and improves site selection for needle insertion
- no treatment delay due to difficult venous access
- reduces patient pain due to needle insertion
- increases patient comfort, avoids hematoma

• 23451 PLASTIC SLEEVES FOR 23450 - disposable - box of 50

TECHNICAL SPECIFICATIONS

Number of LED's:	22 Orange, 8 Red
Functional opening:	17 mm
Viewing diameter:	33 mm
Rechargeable battery:	Lithium Ion, 3.7V, 1150mAh
Battery charger:	110-240 V AC input, 5V DC output 750mA
Battery backup:	1½ hours continuous use
Dimensions - weight:	125x65x22.7 mm - 90 g

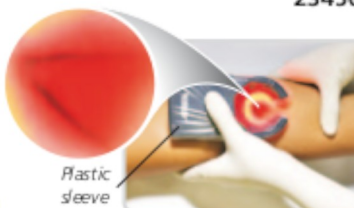
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How to use VeinSpy™

- 1- Wipe the area of the patient's skin with alcohol swab.
- 2- Insert VeinSpy™ into the disposable sleeve and switch ON.
- 3- Move the VeinSpy™ across and forth to get a clear view of the specific vein.



Plastic sleeve

- 4- After visualization of vein move the device so that needle can be inserted easily



- 5- Gently press the VeinSpy™ on the vein, through the open end of VeinSpy™ insert needle into the vein

STANDARD ACCESSORIES

- Rechargeable battery
- Battery charger
- 50 disposable plastic sleeves
- Multilanguage user manual: GB FR, IT, PT, ES, RU, Arab