



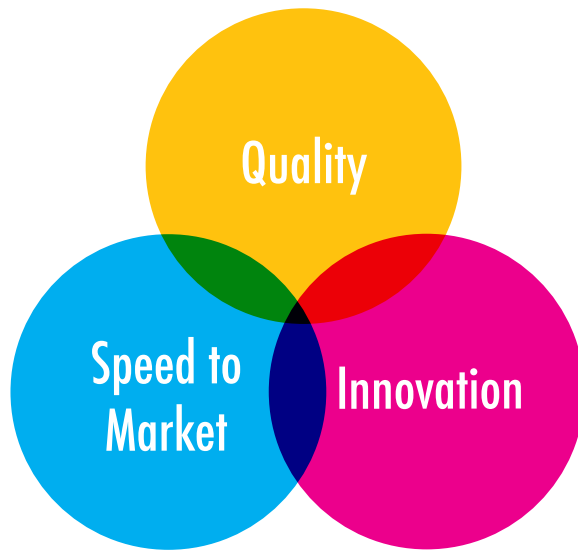
“Vertical Medical Engineering
& Manufacturing Solution”



About Medu-Scientific

Medu-Scientific Ltd (“MSL”) is a comprehensive designer, developer and manufacturer of medical and healthcare products. Since 1987, we have been providing integrated manufacturing solutions to multinational companies for over 25 years. Our expertise in all facets of the product development cycle enables our valued clients to deliver their products in a reliable and punctual manner.

Our relentless commitment to **quality, speed to market and innovation** forms the basis of our everyday operation – from simple manufacturing processes to complex product development projects, we are devoted to complete our work in the highest quality and the most innovative way.



Our Products

Focusing on linking clinical needs with reliable and innovative manufacturing, Medu-Scientific strives to provide the medical profession with cost-effective, ergonomic, and value-adding products. To date, Medu-Scientific has developed a wide gamut of proprietary products and hospital supplies. Globally, our products are relied upon by practitioners to deliver better quality healthcare.

Clinical Areas

Here are just examples of the main clinical areas that we have worked on. Over the course, we have also developed with actual clinical users a host of patented, proprietary items in other areas of medicine.

Suction Device and Fluid Waste Management -

Assisting medical professions in managing fluid waste during medical procedures and alleviating patients from everyday aspirations difficulties, our product line-up include: Portable Suction Devices, Receiving Canisters, Suction Liners, Solidifiers and a wide range of accessories.



Sharps Management System -

Medical professions should never be exposed to unnecessary risk of needle injury. We offer a variety of different sizes of BS7320- compliant sharp containers that help reduce this risk.



Feeding Care and Nutritional Therapy -

From neonatal feeding to nutritional therapy for the disabled, we offer a series of accessories, such as Feeding Bags, Oral Syringes, and Feeding Tubes, that facilitate the feeding process



Protective Equipment -

Our goal is to protect medical practitioner from infection risk associated with everyday clinical activities with a series of Face Masks and Eye Shields products.



ODM / OEM Product and Services

With production facilities spanning 1.5 million square feet and a 2000-person strong workforce, Medu-Scientific boosts a comprehensive range of manufacturing capabilities that are ideal for a contract manufacturing partner. **Bring us your ideas.** With over 25 years of experience and a focus on customer service, we can provide collaborative support for your projects from start to finish.

Medu-Scientific has always treated Intellectual Property with a great amount of care and caution. Your ideas will remain to be yours. Our interest is to help our clients realize their products and we have gained trust from our current clients with the way we handle intellectual property.

Selected Clinical Areas where We Have Served as an ODM / OEM Partner:

- Anesthesiology and Intubation
- Pharmaceutical Packaging
- Neonatal Feeding (Pumps and Devices)
- Muscle and Skeletal Rehabilitation Therapy
- Dental Implantation

Our Quality

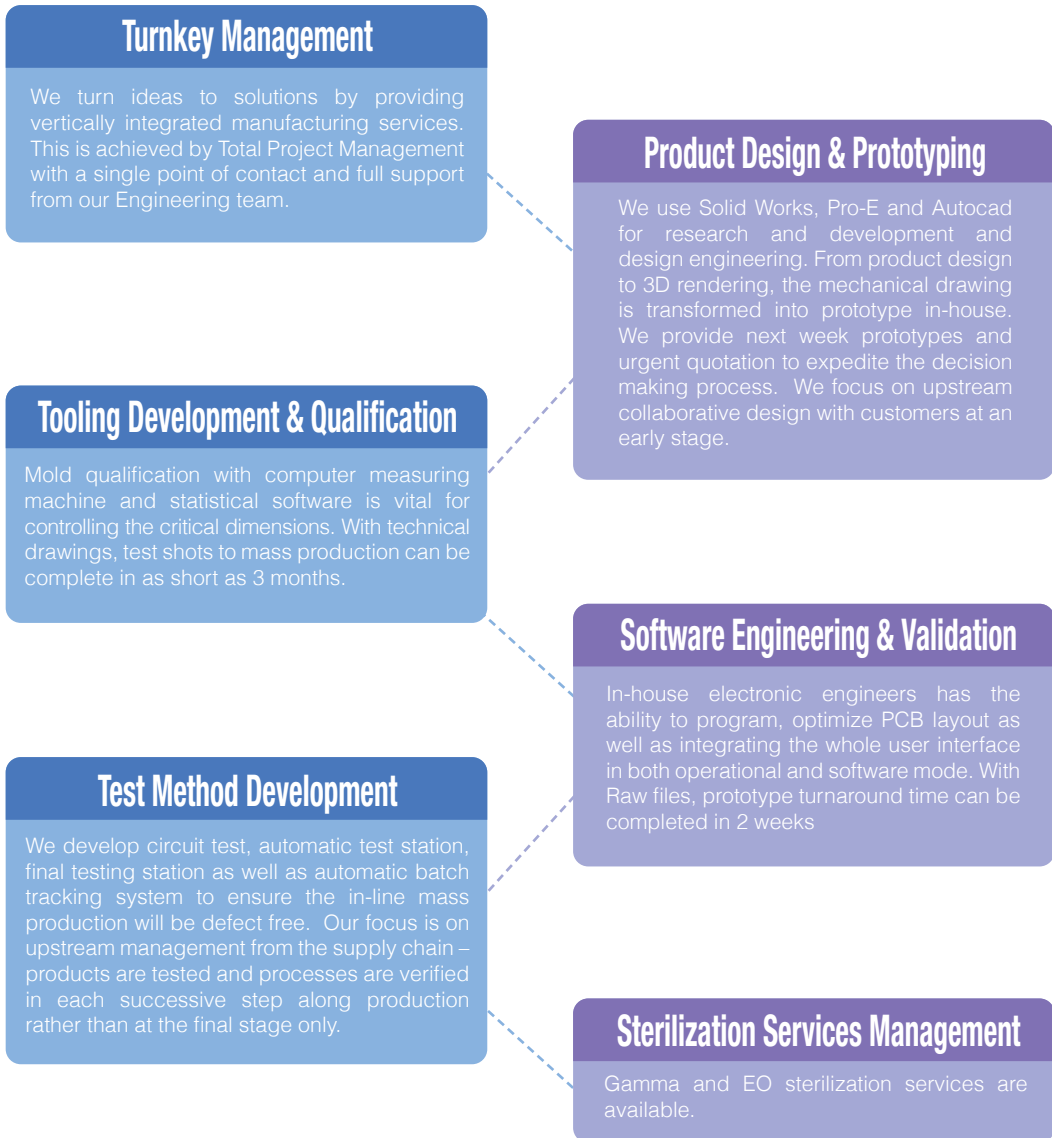
At Medu-Scientific, we take the quality of our medical products seriously. Our work is governed by a thorough quality management system and all our products are the result of rigorous design and careful testing. Our facility is designed to meet international quality standards in North America, Europe, Japan and China. We are registered with CE, the FDA and the CFDA. We are certified in ISO 13485 and ISO 9001, and we are practicing cGMP. For us, quality is not a compromise, but an obligation.



Our Capabilities

From design conception to tooling to the actual manufacturing, Medu-Scientific provides full contract manufacturing for the medical devices and pharmaceutical industries. Our distinguishing vertically-integrated operation means:

- We can offer valuable inputs to our clients throughout the product development lifecycle, and
- We can exercise greater control over the quality and timeliness of our projects



Manufacturing

Whether it is a Medu-Scientific-branded product or an OEM project, the manufacturing is performed in our ISO:13485-certified facility. We have an integrated team that covers everything from design conception to tool-making to controlled molding to final assembly.

Plastic Molding – One of the strongest fortes of Medu-Scientific is our range of plastic molding machines. Our top-of-the-line machines include: High Precision Injection (10-1800 ton), Liquid Silicone Rubber (LSR) injection, Blow Molding (2cm to 1500 cm), Vacuum Forming, PVC / Silicone / EPS Extrusion, In-Mold Labeling and Double Injection.

Electronics Assembly – Besides SMT, IC bonding, and PCB assembly, we have capabilities in advance IR / RF/ RC System. All are available under a controlled environment that complies with international quality standards.

Optics – Our expertise in glass and plastic optical items spans from tooling to mass production. We have an in-house lineup of grinding, polishing and coating machines for clients looking for manufacturing of biomedical optics.

Metal Fabrication – Our metal divisions are skilled in metal stamping, welding and roll forms. We also house automatic lathes machine for precision parts.

Clean Room Injection and Assembly – Class 100K injection machines are available together with assembly lines. Class 10K clean room production lines are also available upon request.

Product Finishing – Product outlook is as vital as functionality in today's ultracompetitive market. Our in-house decoration capabilities consist of: In-Mold Labeling, Electrostatic Powder Spraying, Metallic / Hand Spraying, Silk / Pad / Rotation Stamp Printing, 2-Shot Injection, Over-Molding, Heat / Water Transfer Labeling, and Laser Etching.

Sterilization – UV, EO and Gamma sterilization services, supported by process validation and sterilization reports, are possible with our contract manufacturing services.



Medu-Scientific has been serving clients for over 25 years in these areas:

- Product Development
- Rapid Prototyping
- Bespoke Tooling
- CNC Machining
- Complete device assembly
- Welding
- Packaging
- Injection molding
- Blow molding
- Extrusion
- Vacuum forming
- Metal stamping
- Electronics
- Clean Room Production

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Medu-Scientific

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Three-Chamber Water Seal Chest Drain

Product Code: ST380

Vide's Water Seal Chest Drainage Unit is a 2,000ml sterile disposable three-chamber chest drain. It is designed as a single collection unit used to remove air and fluid from a patient's intrapleural cavity, as a result of pneumothorax, hemothorax, mediastinal shift or other complications that affect the normal breathing resulting from a loss in intrapleural negative pressure.

Safe • Sturdy • Ergonomic The ST380 chest drain can be used as a gravity drain or with a vacuum source.

Suction Control (A)

- ✓ Allows for a maximum 20cmH₂O suction. Water level adjustable through self-sealing port.



Diagnostics with Air Leak Monitor (Water Seal B)

- ✓ Visual detection and bubble size chamber to access patient's air leak trends
- ✓ Sterile water level adjustment as required with self sealing port



Self Sealing Sampling Port (C)

- ✓ Direct sample extraction by 24Ga needle/syringe through self-sealing port.

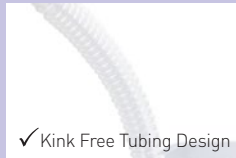
Reliable 3-Column Collection Chambers

- ✓ 1ml increments up to 100ml
- ✓ 2ml increments up to 220ml
- ✓ 10ml increments up to 2000ml
- ✓ Patient Name and Time can be recorded directly on the unit

PATIENTS SAFETY IS OUR FIRST PRIORITY

Safety Features on Vide™ Chest Drain

- ✓ **Low Positive Pressure Relief Valve** opens automatically at 4cm H₂O



✓ Kink Free Tubing Design



✓ Graduated Cup

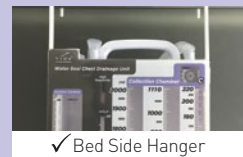


✓ Control Valve

- ✓ **High Negativity Relief Valve** permits manual venting of high negative pressure, offering maximum patient safety.



✓ Tube Management



✓ Bed Side Hanger

Three-Chamber Water Seal Chest Drain

Comparison of Vide's Chest Drain and the Key Players:

| | NEW! Vide Chest Drain (HK) | Thorametrix (NL) | Atrium Ocean (US) | Teleflex (US) |
|---|---|------------------------------------|---|------------------------------------|
| Volume (mL) | 2,000 | 2,120 | 2,100 | 1,000 |
| Dimensions (W*H*D cm) | 24.5*36*6.0-22.0 | 30*41*6.0-25.5 | 25*37*5.5-22.0 | 29.5*31*8.5-24.0 |
| Floor Stand, Handle & Bed Hanger | ✓ Improved stand, handle & hanger design for ease of use with the practitioner | ✓ | ✓ | ✓ |
| Water Seal, Funnel & Self-sealing Injection Port | ✓ Pre-packed with 20ml graduated cylinder ✓ Clear front panel design for ease of sterile water adjustment | ✓ | ✓ Self-sealing injection port at the rear of the unit which is difficult to operate. | No self sealing injection port. |
| To Patient & To Suction Tubes | ✓ Pre-installed with color-coded tubings to ensure a quick, mistake free and easy setup | Only To Suction Tube installed. | ✓ | Only To Suction Tube installed. |
| Positive Pressure Relief Valve | ✓ Automatically release for patient safety | ✓ | ✓ | ✓ |
| High Negativity Pressure Relief Valve | ✓ Relief valve location placed within easy reach | ✓ | ✓ | ✓ |
| Sampling | ✓ Color coded in the front for easy extraction by 18Ga needle/syringe | ✓ | ✓ | ✗ |
| Aesthetics & Tube Management | ✓ Color coded and easy to read ✓ Special labeling for the face plate & tubings ✓ Special care is taken to ensure tubings are kink-free | ✓ | ✓ | - |

Dry Suction/Dry Seal Chest Drain

Product Code: ST382



Advantages of Vide's Dry Suction/Dry Seal Versus Vide's Water Seal Chest Drain

- ✓ **Intuitive Sliding Suction Control panel** - no more need for finding and filling sterile water!
- ✓ **Knock-over nozzle** to ensure Function is retained even after unit is accidentally knocked over
- ✓ **7-Scale Air Leak Monitor** for more precise air leak quantification
- ✓ **8-Discrete Suction Levels** with Suction Control Indicator
 - 5cmH₂O, -10cmH₂O, -15cmH₂O, -20cmH₂O
 - 25cmH₂O, -30cmH₂O, -35cmH₂O & -40cmH₂O
- ✓ **Y-Shape Sampling Port** with self-sampling needless feature, allowing access to fresh blood samples
- ✓ **Low Positive Pressure Relief Valve** release automatically at 2cmH₂O
- ✓ **Negative Pressure Relief Valve** release automatically during prolonged episode of negative intrapleural pressure
- ✓ **Suction and Negative Pressure Indicators** allow easy visualization of the status of the unit
- ✓ Vide's **Calibrated** Dry Suction Chest Drain can maintain consistent suction control at varying negative pressure or flow rate from the source

Electrical Suction Units



≥99.9%*

99.9% Filtration Efficiency Filter –

Reliable, No cross-contamination and give you 100% confidence. Superb protection to both the patient and the healthcare practitioner.

*Tested by Nelson Laboratories Inc.



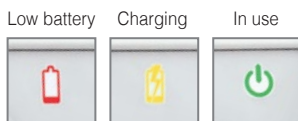
Small / Handy –

Increase the mobility and accessibility for your needs. Light weight but everything is equipped.



Back Compartment –

Spare accessories can be stored in the back compartment. Save trouble in storing and finding the accessories.








3 Indication Lights –

Shows the battery status with alarm in the last 5 minutes of battery capacity.






Pressure Zone –

A clear indication of pressure level according to ISO 10079-1:1999. Tune your own mode right away. Shorten the tuning process, speed up the treatment.

Electrical Suction Units

| VIDE SUCTION UNITS | | | | | |
|------------------------------------|---|---|---|--|---|
| |  |  |  |  |  |
| Item No. (with AC/DC) | MI215-0004 / MI257 (AC only) | MI215-0007 | MI215-0005 | MI215-0006 | MI215-0003 |
| Canister Type | Rigid Reusable | Autoclaveable | Rigid Disposable | | Disposable Liner |
| Volume (ml) | 800 | 1200 | 800 | 1200 | 1300 |
| Dimensions | 170x108x303 (mm) | | | | |
| Flow rate | 20L/min | | | | |
| Lowest negative pressure | -50mmHg -6kPa | | | | |
| Highest negative pressure | ≤-600mmHg ≤-80kPa | | | | |
| AC Input voltage range | 100-240V AC | | | | |
| Operating frequency | 50/60Hz | | | | |
| Input current | 2.0A | | | | |
| Output power | 60W | | | | |
| DC Output Voltage Range | 18±5%V | | | | |
| NiMH Battery Voltage | 12V DC | | | | |
| NiMH Battery Capacity | 2200mAh | | | | |
| Weight of Main Unit with batteries | ~1.6kg | | | | |
| Noise | <65dB(A) | | | | |
| Filter Efficiency* | ≥99.9% | | | | |
| International Conformity | <ul style="list-style-type: none"> • IEC 60601-1-2 • ISO 10079-1:1999 | | | | |
| Medical Applications | <ul style="list-style-type: none"> • Aspiration in Ear, Nose and Throat • Vet Surgeries | | | | |
| Who may need this? | <ul style="list-style-type: none"> • Emergency Room • Ambulance • Clinics • Vet Clinics • Home Patient • Elderly Home | | | | |
| Packaging | 4pcs/Cartron; 0.077CBM | 4pcs/Cartron; 0.077CBM | - | | 1pcs/Cartron; 0.077CBM |

Electrical Suction Units

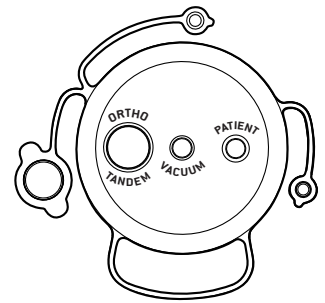
| ACCESSORIES | | | | | |
|--|--|---|---|---|--|
| <p>MI232</p> <p>1pc/Carton; 0.070CBM</p>  <p>Canister</p> | <p>MI055</p> <p>48pc/Carton; 0.11CBM</p>  <p>800mL Rigid Suction Canister</p> | <p>MI056</p> <p>48pc/Carton; 0.15CBM</p>  <p>1200mL Rigid Suction Canister</p> | <p>MI151</p>  <p>1200mL Autoclaveable Canister</p> | <p>S11-MI215-10490100</p>  <p>1300mL Suction Canister</p> | <p>MI157</p> <p>50pcs/Carton; 0.139CBM</p>  <p>1300mL Liner</p> |
| <p>S11-MI215-0400</p>  <p>Air Filter</p> | <p>A14-MI215-0600</p>  <p>High Flow Filter</p> | <p>S11-RM010-0022</p>  <p>Suction Tubing</p> | <p>S11-MI219-1009</p>  <p>Elbow Connector</p> | <p>S11-1183370-V001 (Europe)</p>  <p>Power Cord</p> | <p>S11-10183301-050</p>  <p>Charger</p> |
| <p>S11-MI215-70030000 (For MI215-0004/MI257)</p>  <p>Carrying Case</p> | <p>S11-MI215-70040000 (For MI215-0003/5/6/7)</p>  <p>Carrying Case</p> | | | | |



Suction Liners and Canisters



Bag Liners



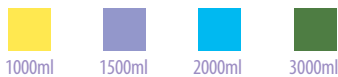
99.9% Filtration Efficiency Filter –

Reliable, No inter-contamination and give you 100% confidence. Superb protection to both the patient and the healthcare practitioner.

*Tested by Nelson Laboratories Inc.

Color coded –

Avoid mismatching; enhancement of daily practice



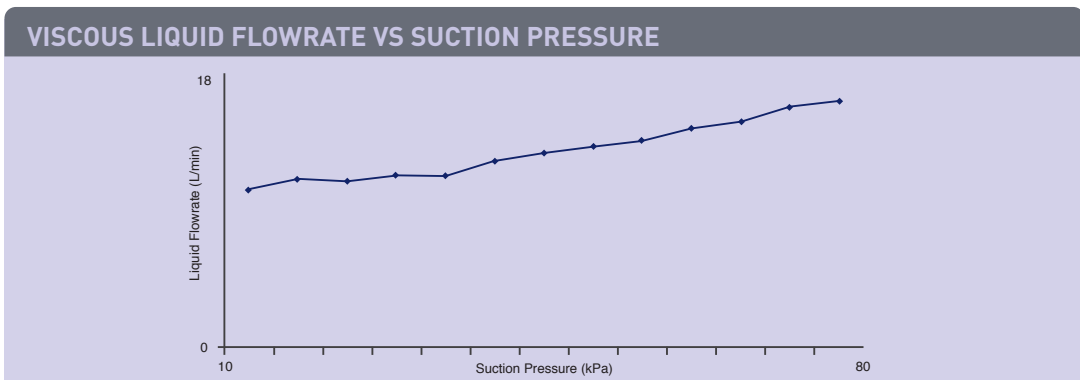
Secure port cap –

Audible lock; withstand high pressure; absolutely safe

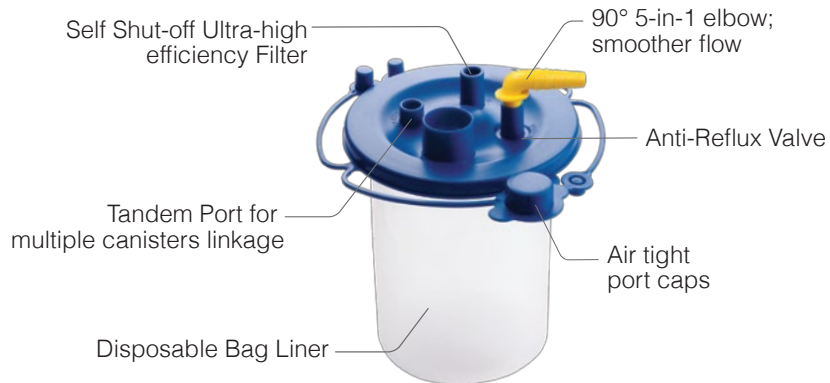


Stable performance against pressure –

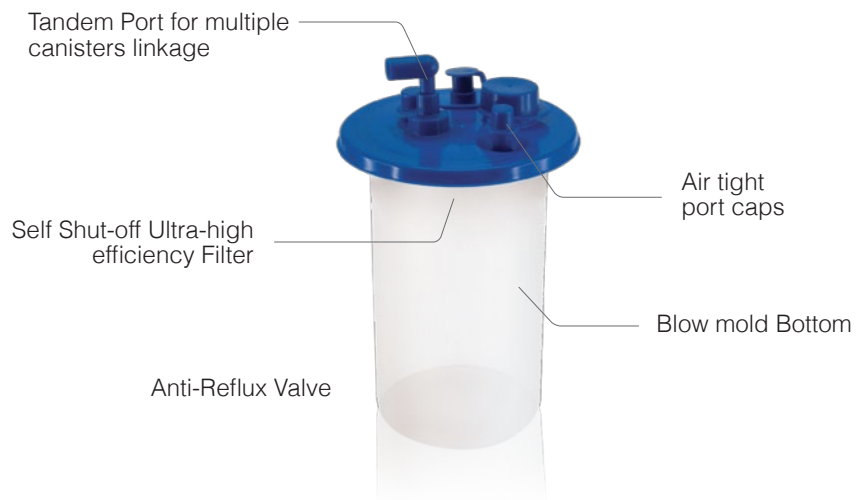
capitalized linear performance against pressure; maximize the suction system performance



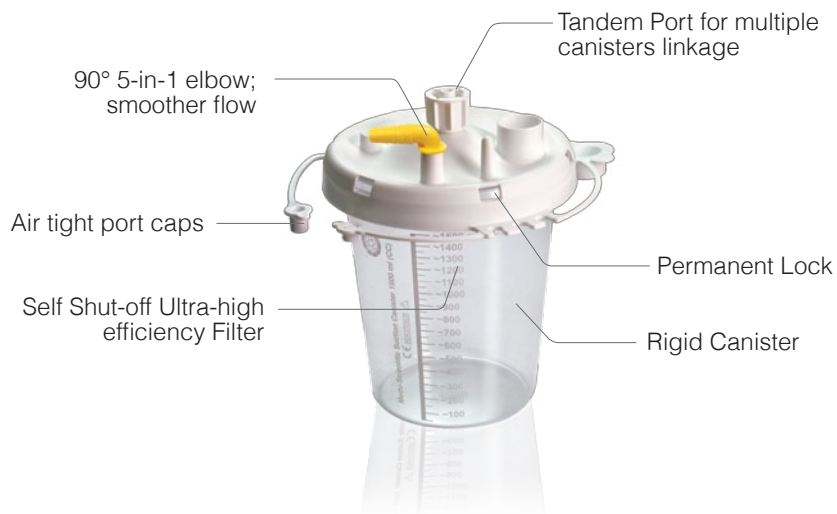
Liners



Detachable-Lid Liners



Rigid Suction Canisters

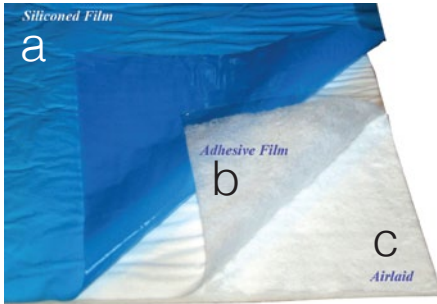


Absorbio®

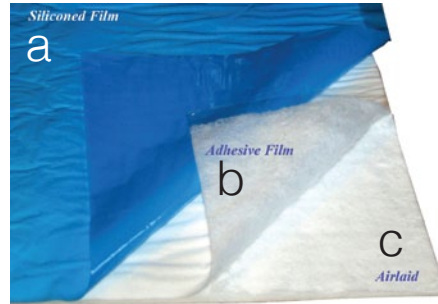
New! Patented absorbent carpet for hospital use with high absorbency and high grip characteristics.

Components of the carpet

- Siliconed Film
- Adhesive Film
- Airlaid



- MI185**
Absorbio-Ad
- Disinfected 99.99%
 - Absorbency capacity **5,000mL/sq.m.**
 - (w)50cm x (L)40m/per roll



- MI188**
Absorbio-Hg
- Disinfected 99.99%
 - Absorbency capacity **3,500mL/sq.m.**
 - (w)50cm x (L)40m/per roll

- Upper layer produced with Air-Laid with high absorption of liquids, composed with 80% of fibers of pure cellulose joined to dispersible polypropylene fibers. For these reasons the technology Air-Laid can be defined 100% ecological.
- Adhesive film properly studied to adhere to the floor so as to ensure maximum stability and, when removed, leaves no traces of glue.
- Siliconed film bonded to the adhesive film is essential for a correct application of the carpet to the floor.

Solidifier

- MI153-00020000**
750pcs/Inner
4500pcs/Carton
0.025CBM
2g

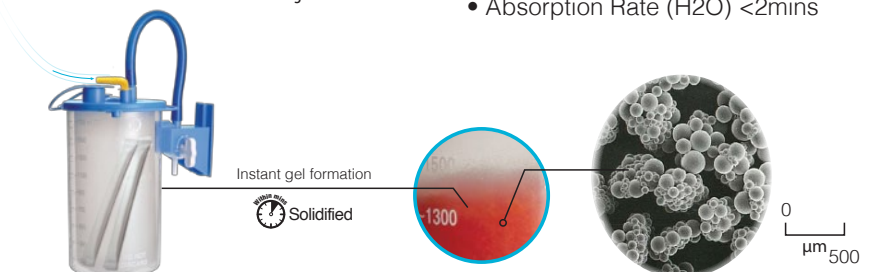
- MI153-00040000**
10g












- MI153-00010000**
50pcs/Inner
400pcs/Carton
0.02CBM
20g









Water-soluble pouch

- Ready for immediate use
- Infection-free operation
- Super absorbance power
- Absorption Capacity 55g/g (0.9% NaCl aq.)
- Absorption Rate (H₂O) <2mins













Suction Liners and Canisters Series Specifications

| | Liner Series | | | | | | | | |
|-------------------------------|---|---|---|---|---|---|--|---|---|
| | Bag Liners | | | | Bag Liners with Solidifiers | | | | |
| |  |  |  |  |  |  |  |  |  |
| Item No. | MI285-0003 | MI286-0003 | MI287-0003 | MI288-0003 | MI285-0002 | MI286-0002 | MI287-0002 | MI288-0002 | MI129-0008 |
| Volume (ml) | 1000 | 1500 | 2000 | 3000 | 1000 | 1500 | 2000 | 3000 | 1000 |
| Solidifier Pack (10g) | - | | | | 1 | 2 | 2 | 3 | |
| Material | HDPE / LDPE | | | | HDPE / LDPE | | | | |
| Max. Diameter (mm) | 197 | | | | 197 | | | | |
| Min Diameter (mm) | 111 | | | | 111 | | | | |
| Height (mm) | 245 | 295 | 295 | 445 | 245 | 295 | 295 | 445 | 165 |
| Measurement Tolerances | ±10% | | | | ±10% | | | | |
| Max. Vacuum | 0.1MPa (750 mmHg) | | | | 0.1MPa (750 mmHg) | | | | |
| Filter Efficiency* | ≥99.9% | | | | ≥99.9% | | | | |
| Assembly | - | | | | - | | | | |
| Medical Applications | <ul style="list-style-type: none"> • Aspiration of Ear, Nose and Throat • Endoscopy • Liposuction • Obstetrics • Surgeries | | | | | | | | |
| Who may need this? | <ul style="list-style-type: none"> • Emergency Room • Intensive Care Unit • Operating Theatre • Ward • General Clinics • Dental Clinics | | | | | | | | |
| Packaging | 50pcs/Carton | 50pcs/Carton | 50pcs/Carton | 50pcs/Carton | 50pcs/Carton | 50pcs/Carton | 50pcs/Carton | 50pcs/Carton | 20pcs/Carton 0.100CBM |

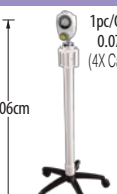
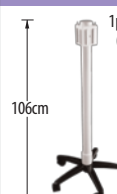

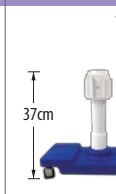

| Liner Series | | | | | | | | |
|---|---|---|---|---|---|--|---|---|
| Outer Canisters | | | Liners | | | Outer Canisters | | |
|  |  |  |  |  |  |  |  |  |
| MI358-0001 | MI358-0003 | MI358-0002 | MI157 | MI158 | MI159 | MI129 | MI130 | MI131 |
| 1500 | 2000 | 3000 | 1300 | 1800 | 3200 | 1300 | 1800 | 3200 |
| - | | | - | | | - | | |
| Polycarbonate | | | HDPE / LDPE | | | Polycarbonate | | |
| 182.3 | | | 182.3 | | | 182.3 | | |
| 131.6 | | | 131.6 | | | 131.6 | | |
| 220.5 | 220.5 | 377.5 | 159 | 214.5 | 371.5 | 165 | 220.5 | 377.5 |
| ±10% | | | ±10% | | | ±10% | | |
| 0.1MPa (750 mmHg) | | | 0.1MPa (750 mmHg) | | | 0.1MPa (750 mmHg) | | |
| - | | | ≥99.9% | | | - | | |
| - | | | - | | | - | | |
| <ul style="list-style-type: none"> • Aspiration of Ear, Nose and Throat • Endoscopy • Liposuction • Obstetrics • Surgeries | | | | | | | | |
| <ul style="list-style-type: none"> • Emergency Room • Intensive Care Unit • Operating Theatre • Ward • General Clinics • Dental Clinics | | | | | | | | |
| 20pcs/Carton 0.130CBM | 20pcs/Carton 0.130CBM | 12pcs/Carton 0.120CBM | 50pcs/Carton 0.139CBM | 50pcs/Carton 0.158CBM | 50pcs/Carton 0.165CBM | 20pcs/Carton 0.100CBM | 20pcs/Carton 0.130CBM | 12pcs/Carton 0.120CBM |

Suction Liners and Canisters Series Specifications







| | Liner Series | | | | | | Rigid Series | | | |
|-------------------------------|---|---|---|---|---|---|---|---|--|---|
| | Detachable-Lid Liners | | | Outer Canisters | | | Canisters | | | |
| |  |  |  |  |  |  |  |  |  |  |
| Item No. | MI217 | MI243 | MI248 | MI262 | MI263 | MI265 | MI055 | MI056 | MI201 | MI202 |
| Volume (ml) | 1000 | 1500 | 3000 | 1000 | 1500 | 3000 | 800 | 1200 | 1500 | 1500 |
| Solidifier Pack | - | | | - | | | - | | | |
| Material | HDPE / LDPE | | | Polycarbonate | | | Polycarbonate | | | |
| Max. Diameter (mm) | 136 | | | 136 | | | 177.2 | | | |
| Min Diameter (mm) | 134 | | | 126.5 | | | 131.6 | | | |
| Height (mm) | 167 | 220 | 372 | 140 | 196 | 345 | 139.7 | 185 | 174.5 | 174.5 |
| Measurement Tolerances | ±10% | | | ±10% | | | ±10% | | | |
| Max. Vacuum | 0.1MPa (750 mmHg) | | | 0.1MPa (750 mmHg) | | | 0.1MPa (750 mmHg) | | | |
| Filter Efficiency* | ≥99.9% | | | - | | | ≥99.9% | | | |
| Assembly | - | | | - | | | Yes | | | |
| Medical Applications | <ul style="list-style-type: none"> • Aspiration of Ear, Nose and Throat • Endoscopy • Liposuction • Obstetrics • Surgeries | | | | | | <ul style="list-style-type: none"> • Aspiration of Ear, Nose and Throat • Wound Therapy | | <ul style="list-style-type: none"> • Aspiration of Ear, Nose and Throat | |
| Who may need this? | <ul style="list-style-type: none"> • Emergency Room • Intensive Care Unit • Operating Theatre • Ward • General Clinics • Dental Clinics | | | | | | | | | |
| Packaging | - | - | - | - | - | - | 48pcs/Carton 0.161CBM | 48pcs/Carton 0.161CBM | 48pcs/Carton 0.161CBM | 48pcs/Carton 0.161CBM |

ACCESSORIES








Trolleys & Stands

| MI177-0005 | MI177-0002 | HC013-0002 | HC025-0002 | HC007 |
|--|--|---|---|--|
|  <p>1pc/Carton; 0.070CBM (4X Canister)</p> <p>106cm</p> |  <p>1pc/Carton; 0.070CBM</p> <p>106cm</p> |  <p>1pc/Carton; 0.038CBM</p> <p>56cm</p> |  <p>1pc/Carton</p> <p>37cm</p> |  <p>1pc/Carton</p> <p>100cm</p> |
| Regulator w/ Metal Roller Stand | Metal Roller Stand | Metal Mini Stand | Tabletop Stand | Push Trolley |








Tubing & Connectors

| HC005 | ST258 | HC033 | ST001 | MI168 | S11-MI285-0002000 |
|--|--|---|---|--|---|
|  <p>50pc/Carton; 0.050CBM</p> |  <p>50pc/Carton; 0.050CBM</p> |  |  |  <p>100pcs/Carton; 0.051CBM</p> |  |
| Roller Stand Hose | Connecting Tube EO Sterile | Tandem Tube | Suction Catheter EO Sterile | Connection Tube | Elbow Connector |





Wall Mounts & Brackets

| MI167 | HC051 | HC034-0001 | HC034-0002 | MI129-0012 | MI358-0012 | MI301-0012 | MI302-0012 |
|---|--|--|--|---|--|---|---|
|  <p>200pcs/Carton; 0.032CBM</p> |  |  <p>1/1.5/2L</p> |  <p>3L</p> |  <p>1L Canister</p> |  <p>1.5L Canister</p> |  <p>2L Canister</p> |  <p>3L Canister</p> |
| Hanger Plate | Hanger Adaptor (SR) | Hanger Adaptor (AS) | Hanger Adaptor (AS) | 1L Canister | 1.5L Canister | 2L Canister | 3L Canister |

Specialized Applications

| MI153-00020000 | MI153-00040000 | MI153-00010000 | HC026 | MI291 | MI359 | MI361 |
|---|---|--|---|---|--|---|
|  <p>750pcs/Inner; 4500pcs/Carton; 0.025CBM</p> |  |  <p>50pcs/Inner; 400pcs/Carton; 0.02CBM</p> |  |  <p>15L Suction Canister</p> |  <p>300ml Measurement Cup</p> |  <p>250ml Suction Canister</p> |
| 2g Solidifier | 10g Solidifier | 20g Solidifier | Specimen Collector | 15L Suction Canister | 300ml Measurement Cup | 250ml Suction Canister |

Yankauer Suction Tube

| MI303*/ST303** | MI305*/ST305** | MI306*/ST306** | MI307*/ST307** |
|--|--|--|--|
|  <p>100pcs/Carton</p> |  <p>100pcs/Carton</p> |  <p>100pcs/Carton</p> |  <p>100pcs/Carton</p> |
| Square tip, suction control | Square tip, no control | Crown tip, suction control | Crown tip, no control |

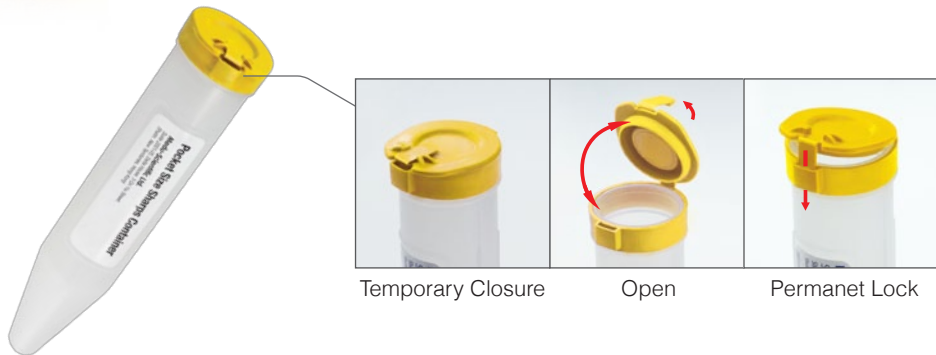
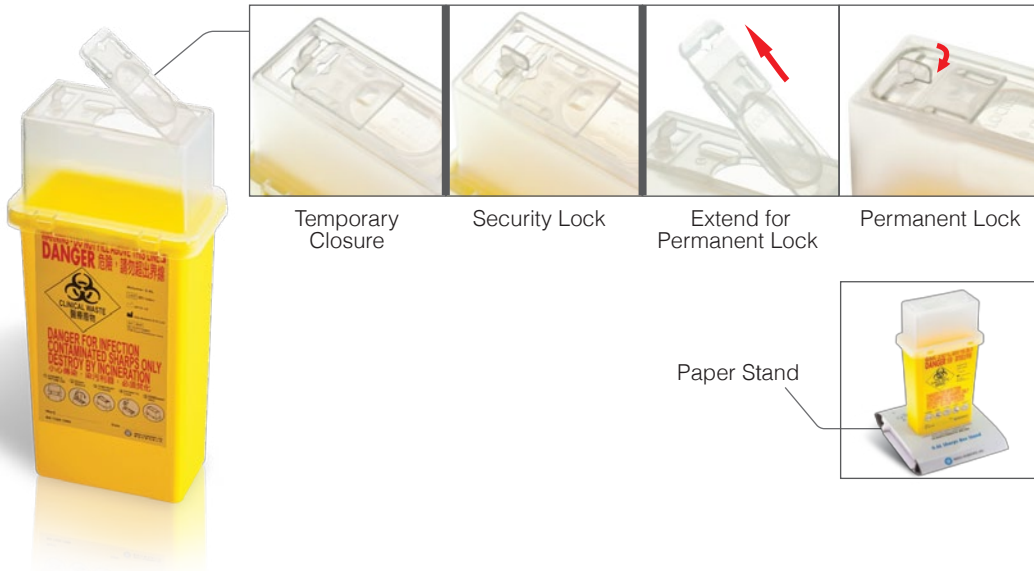
*Non-sterile **Sterile

Sharps Containers



Sharps Containers

3 in 1 Locking System



Dual Locking System –

Permanent and temporary, to prevent loss of content during transit or usage.

Needle detaching holes –

3 needle detaching holes for different syringes: luer lock, slip tip and eccentric tip. Prevent direct contact with needle. Protect the healthcare practitioner.



International Compliance –

BS 7320:1990
OSHA 29 CFR 1910.1030
ASTM F2132 - 01(2008)e1
AS 4031:1992
ISO23907

Sharps Containers



ACCESSORIES

0.6L Paper Stand



HC009

1/1.4L Stand



HC023

1L Hanger



HC035

5L Hanger



TL156

7L Hanger



HC036

40L Wall Mount



HC010

40L Trolley



HC011



Sharps Containers


| | Pocket Size | | Small Size | | | Medium Size | | | Large Size | |
|--------------------------|---|---|--|---|---|---|--|---|---|--|
| |  |  |  |  |  |  |  |  |  | |
| Item No. | MI279 | MI207 | MI155 | MI312 | MI235 | MI128 | MI323 | MI313 | MI218 | |
| Volume (L) | 0.07 | 0.6 | 1 | 1 | 1.4 | 5 | 6 | 7 | 40 | |
| Outer Dimensions (mm) | 39 x 39 x 166 | 100 x 55 x 220 | 110 x 95 x 190 | 118 x 115 x 176 | 110 x 95 x 270 | 210 x 155 x 255 | 200 x 200 x 290 | 245 x 175 x 285 | 352 x 352 x 660 | |
| Opening Dimensions (mm) | ø28 | 37 x 22 | 60 x 35 | 260 x 210 | 60 x 35 | 83 x 33 | 240 x 380 | 350x122 | 100 x 300 | |
| Net Weight (kg) | 0.024 | 0.05 | 0.06 | 0.12 | 0.15 | 0.18 | 0.45 | 0.36 | 2.6 | |
| Material | Puncture Resistant Polypropylene | | | | | | | | | |
| Leak Resistant | Yes | | | | | | | | | |
| Temporary Closure | 1 | 2 | - | | | 1 | - | | 1 | |
| Permanent Closure | 1 | | | | | | | | | |
| Mode of usage | Single Use | | | | | | | | | |
| International Conformity | <ul style="list-style-type: none"> • BS7320:1990 • ASTM F2132 - 01(2008)e1 • OSHA 29 CFR 1910.1030 | | <ul style="list-style-type: none"> • AS 4031:1992 • ISO 23907 | | | | | | | |
| Medical Applications | <ul style="list-style-type: none"> • Complete small syringe with sharps disposal | | <ul style="list-style-type: none"> • Small Sharps disposal • Phlebotomy | | | <ul style="list-style-type: none"> • Sharps Disposal • Phlebotomy | | | <ul style="list-style-type: none"> • Extra Large Sharps • Pharmaceutical | |
| Who may need this? | <ul style="list-style-type: none"> • Community Nurse | | <ul style="list-style-type: none"> • Clinics • Ward • Elderly Home • Neonatal Intensive • Care Unit | | | <ul style="list-style-type: none"> • Clinics • Ward • Elderly Home • Dentist • Vet • Intensive Care Unit • Operation Theatre | | | <ul style="list-style-type: none"> • Clinics • Intensive Care Unit • Operation Theatre | |



Bio-Medical Plasticwares, Specimen Containers & Laboratory Receptacles









Specimen Containers



| 22ml Capacity | |   | | |
|----------------|-----------|---|---------------------|---------------------|
| Item No. | Cap Color | Descriptions | Sterility Condition | Case Quantity (pcs) |
| MI722-WPEP1010 | ○ | 22ml-25mm Ø Purple Stool Specimen Container w/ scoop , label, 100/pk | Aseptic | 1000 |
| MI722-WCEP1010 | ○ | 22ml-25mm Ø Transparent Stool Specimen Container w/ scoop , label, 100/pk | Aseptic | 1000 |





| 25ml Capacity | |  | | |
|------------------|-----------|---|---------------------|---------------------|
| Item No. | Cap Color | Descriptions | Sterility Condition | Case Quantity (pcs) |
| MI725-WCEP0001 | ○ | 25ml-22mm Ø Specimen Container w/ label, 10/pk | Aseptic | 1000 |
| MI725-YCEP0000 | ● | 25ml-22mm Ø Specimen Container w/out label, 10/pk | Aseptic | 1000 |
| AS725-WCEP0000-G | ○ | 25ml-22mm Ø Gamma Irradiated Specimen Container w/out label, 10/pk | Gamma Irradiated | 1000 |

| 30ml Capacity | |   *w/ Scoop | | |
|------------------|-----------|--|---------------------|---------------------|
| Item No. | Cap Color | Descriptions | Sterility Condition | Case Quantity (pcs) |
| MI730-WCES1001 | ○ | 30ml-23mm Ø Clear PS Stool Specimen Container *w/ Scoop , label, 10/pk | Aseptic | 500 |
| AS730-YCEP1001-G | ○ | 30ml-23mm Ø Gamma Irradiated Stool Specimen Container *w/ Scoop , 10/pk | Gamma Irradiated | 500 |
| AS730-RCES0000-G | ● | 30ml-23mm Ø Clear PS Gamma Irradiated Specimen Container w/o label, 10/pk | Gamma Irradiated | 500 |
| AS730-WCES0000-G | ○ | 30ml-23mm Ø Clear PS Gamma Irradiated Specimen Container w/o label, 10/pk | Gamma Irradiated | 500 |





Specimen Containers



| 60ml Capacity | | | | |
|------------------|---|--|---|---------------------|
| |  | |  | *w/ Scoop |
| Item No. | Cap Color | Descriptions | Sterility Condition | Case Quantity (pcs) |
| MI760-RCEP1001 |  | 60ml-32mm Ø Stool Specimen Container *w/ scoop , label, 10/pk | Aseptic | 600 |
| MI760-WCES0000 |  | 60ml-32mm Ø Clear PS Specimen Container w/out label , 10/pk | Aseptic | 600 |
| AS760-RCEP1001-G |  | 60ml-32mm Ø Stool Gamma Irradiated Specimen Container, *w/ scoop , label, 10/pk | Gamma Irradiated | 600 |
| AS760-RCEP0101-G |  | 60ml-32mm Ø Boric Acid Gamma Irradiated Specimen Container, w/ special label, 10/pk | Gamma Irradiated | 700 |


| 75ml Capacity | | | | |
|----------------|---|---|---------------------|---------------------|
| |  | | | |
| Item No. | Cap Color | Descriptions | Sterility Condition | Case Quantity (pcs) |
| MI775-WKEP0000 |  | 75ml-41mm Ø Black Specimen Container w/out label, 10/pk | Aseptic | 600 |

| 75ml Capacity | | | | |
|------------------|---|--|---------------------|---------------------|
| |  | | | |
| Item No. | Cap Color | Descriptions | Sterility Condition | Case Quantity (pcs) |
| MI775-BCEP0001 |  | 75ml-41mm Ø Specimen Container w/ label, 10/pk | Aseptic | 500 |
| AS775-PCEP0001-G |  | 75ml-41mm Ø Gamma Irradiated Specimen Container w/ label, 10/pk | Gamma Irradiated | 600 |
| AS775-YCEP0001-G |  | 75ml-41mm Ø Gamma Irradiated Specimen Container w/ label, 10/pk | Gamma Irradiated | 600 |


Specimen Containers

| 125ml Capacity | | | | |
|------------------|---|---|---------------------|---------------------|
| Item No. | Cap Color | Descriptions | Sterility Condition | Case Quantity (pcs) |
| MI125-WCEP0000 |  | 125ml-52mm Ø Specimen Container w/ etched writing area , 5/pk | Aseptic | 250 |
| MI125-YCEP0000 |  | 125ml-52mm Ø Specimen Container w/ etched writing area, 5/pk | Aseptic | 250 |
| AS125-WCEP0000-G |  | 125ml-52mm Ø Gamma Irradiated Specimen Container w/ etched writing area, 1/pk | Gamma Irradiated | 250 |
| AS125-YCEP0000-G |  | 125ml-52mm Ø Gamma Irradiated Specimen Container w/ etched writing area, 1/pk | Gamma Irradiated | 250 |


| 125ml Capacity | | | | |
|------------------|---|---|---------------------|---------------------|
| Item No. | Cap Color | Descriptions | Sterility Condition | Case Quantity (pcs) |
| MI126-YCEP0000 |  | 125ml-52mm Ø Specimen Container w/ double-walled design cap , etched writing area, 5/pk | Aseptic | 250 |
| AS126-YCEP0000-G |  | 125ml-52mm Ø Gamma Irradiated Specimen Container w/ double-walled design cap, etched writing area, 1/pk | Gamma Irradiated | 250 |

| 125ml Capacity | | | | |
|----------------|---|---|---------------------|---------------------|
| Item No. | Cap Color | Descriptions | Sterility Condition | Case Quantity (pcs) |
| MI059-00010000 |  | 125mm-62mm Ø Cup for Sputum Mucus & Urine | Non-Sterile | 500 |

Petri Dish

| 90mm Diameter |  | | |
|---|--|---------------------|---------------------|
| Stackable Vented 90mm Diameter (Vertical & Horizontal) | | | |
| Item No. | Descriptions | Sterility Condition | Case Quantity (pcs) |
| MI335-0001 | 90mm Ø x 15mm Petri Dish, triple vent compatible w/ stacking machine, 20/pk | Aseptic | 500 |
| AS335-0001-G | 90mm Ø x 15mm Gamma Irradiated Petri Dish triple vent, compatible w/ stacking machine, 20/pk | Gamma Irradiated | 500 |
| Stackable Vented 90mm Diameter (Vertical Stacking) | | | |
| Item No. | Descriptions | Sterility Condition | Case Quantity (pcs) |
| MI336-0001 | 90mm Ø x 15mm Petri Dish, triple vent compatible w/ stacking machine, 20/pk | Aseptic | 500 |
| AS336-0001-G | 90mm Ø x 15mm Gamma Irradiated Petri Dish triple vent, compatible w/ stacking machine, 20/pk | Gamma Irradiated | 500 |
| Stackable Vented 90mm Diameter (Horizontal Stacking) | | | |
| Item No. | Descriptions | Sterility Condition | Case Quantity (pcs) |
| MI337-0001 | 90mm Ø x 15mm Petri Dish, triple vent compatible w/ stacking machine, 20/pk | Aseptic | 500 |
| AS337-0001-G | 90mm Ø x 15mm Gamma Irradiated Petri Dish triple vent, compatible w/ stacking machine, 20/pk | Gamma Irradiated | 500 |

Innoculation Loop

| |  | | |
|--------------|---|---------------------|---------------------|
| Item No. | Descriptions | Sterility Condition | Case Quantity (pcs) |
| AS001-0001-G | 1ul Gamma Irradiated Inoculating Loop, 10/pk | Gamma Irradiated | 2,000 |
| AS002-0001-G | 10ul Gamma Irradiated Inoculating Loop, 10/pk | Gamma Irradiated | 2,000 |

Centrifuge Tube

| Item No. | Descriptions | Sterility Condition | Case Quantity (pcs) |
|------------|--|---------------------|---------------------|
| ST009-0001 | 15ml EO Sterile Centrifuge Tube, 50/pk | Non-Sterile | 500 |
| MI339-0001 | 15ml Centrifuge Tube, conical, 50/pk | Non-Sterile | 500 |
| MI340-0001 | 30ml Centrifuge Tube, self-standing , 50/pk | Non-Sterile | 500 |
| MI341-0001 | 50ml Centrifuge Tube, conical, 50/pk | Non-Sterile | 500 |
| MI342-0001 | 50ml Centrifuge Tube, self-standing , 50/pk | Non-Sterile | 500 |
| ST010-0001 | 50ml EO Sterile Centrifuge Tube, conical, 50/pk | EO Sterile | 500 |




Microcentrifuge Tube

| Item No. | Descriptions | Sterility Condition | Case Quantity (pcs) |
|------------|--------------------------------------|---------------------|---------------------|
| MI338-0001 | 1.5ml Centrifuge Tube w/ cap, 500/pk | Non-Sterile | 5,000 |




Test Tube



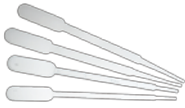
| Item No. | Descriptions | Sterility Condition | Case Quantity (pcs) |
|------------|--|---------------------|---------------------|
| MI343-0001 | 5ml-12 Ø x 75mm Clear PS Test Tube, Highly Transparent, 100/pk | Non-Sterile | 2,000 |
| MI344-0001 | 5ml-13 Ø x 75mm Clear PS Test Tube, Highly Transparent, 100/pk | Non-Sterile | 2,000 |
| MI345-0001 | 14ml-15 Ø x 100mm Clear PS Test Tube, Highly Transparent, 100/pk | Non-Sterile | 2,000 |
| MI346-0001 | 14ml-16 Ø x 100mm Clear PS Test Tube, Highly Transparent, 100/pk | Non-Sterile | 2,000 |
| MI347-0001 | 15ml-17 Ø x 100mm Clear PS Test Tube, Highly Transparent, 100/pk | Non-Sterile | 2,000 |
| MI348-0001 | 12mm Ø Red Test Tube Cap | Non-Sterile | 4,000 |

Tube Rack




| Item No. | Descriptions | Sterility Condition | Case Quantity (pcs) |
|------------|----------------------|---------------------|---------------------|
| HC037-0001 | Test Tube Rack, 1/pk | Non-Sterile | 50 |

Transfer Pipette

|  | | | |
|---|---|---------------------|---------------------|
| Item No. | Descriptions | Sterility Condition | Case Quantity (pcs) |
| MI349-0001 | 1ml Transfer Pipette, bulk, 500/box | Non-Sterile | 5,000 |
| AS349-0001-G | 1ml Gamma Irradiated Transfer Pipette, 10/pk, 500/box | Gamma Irradiated | 2,000 |
| AS349-0002 | 1ml Gamma Irradiated Transfer Pipette, 1/pk, 500/box | Gamma Irradiated | 2,000 |
| MI350-0001 | 3ml Transfer Pipette, bulk, 500/box | Non-Sterile | 5,000 |
| AS350-0001 | 3ml Gamma Irradiated Transfer Pipette, 10/pk, 500/box | Gamma Irradiated | 2,000 |
| AS350-0002 | 3ml Gamma Irradiated Transfer Pipette, 1/pk, 500/box | Gamma Irradiated | 2,000 |
| MI351-0001 | 5ml Transfer Pipette, bulk, 250/box | Non-Sterile | 5,000 |
| AS351-0001 | 5ml Gamma Irradiated Transfer Pipette, 10/pk, 500/bag | Gamma Irradiated | 1,500 |
| MI352-0001 | 7ml Transfer Pipette, bulk, 250/box | Non-Sterile | 5,000 |
| AS352-0002 | 7ml Gamma Irradiated Transfer Pipette, 10/pk, 500/bag | Gamma Irradiated | 1,500 |

Pipette Tip

|  | | | |
|---|---------------------------------------|---------------------|---------------------|
| Item No. | Descriptions | Sterility Condition | Case Quantity (pcs) |
| MI353-0001 | 200µl Universal Pipette Tip, 1,000/pk | Non-Sterile | 30,000 |
| MI354-0001 | 1000µl Universal Pipette Tip, 500/pk | Non-Sterile | 10,000 |

Autoclave Bag



| Item No. | Descriptions | Sterility Condition | Case Quantity (pcs) |
|------------|---|---------------------|---------------------|
| HC038-0001 | 310 x 660mm PP Transparent Autoclave Bag | - | 250 |
| HC039-0001 | 610 x 810mm PP Transparent Autoclave Bag | - | 250 |
| HC040-0001 | 500 x 600mm PP Transparent Autoclave Bag | - | 250 |
| HC041-0001 | 540 x 205mm PP Transparent Autoclave Bag | - | 250 |
| HC042-0001 | 610 x 965mm PP Transparent Autoclave Bag | - | 250 |
| HC043-0001 | 310 x 660mm HDPE Translucent Autoclave Bag | - | 250 |
| HC044-0001 | 610 x 810mm HDPE Translucent Autoclave Bag | - | 250 |
| HC045-0001 | 500 x 600mm HDPE Translucent Autoclave Bag | - | 250 |
| HC046-0001 | 540 x 205mm HDPE Translucent Autoclave Bag | - | 250 |
| HC047-0001 | 610 x 965mm HDPE Translucent Autoclave Bag | - | 250 |

Sample Bag



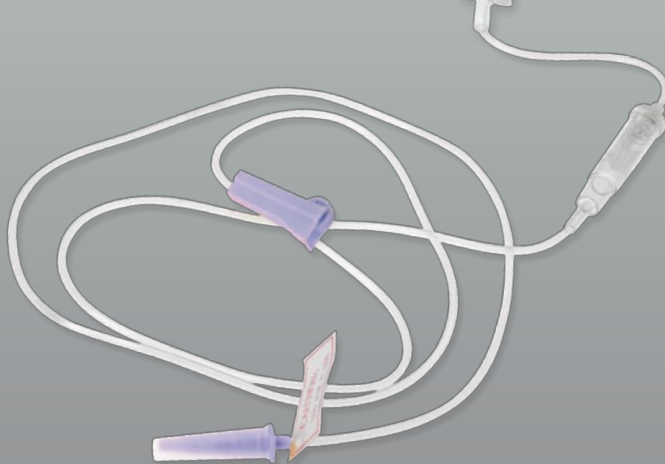
| Item No. | Descriptions | Sterility Condition | Case Quantity (pcs) |
|------------|--|---------------------|---------------------|
| AS003-0001 | 400ml Gamma Irradiated Sampling Bag, 500/box | Gamma Irradiated | 2500 |

Enteral Feeding

“Easy-Click” hanger holds the hanger in position



Non-IV compatible connector to avoid mismatching








ACCESSORIES






Feeding Tube



ST253

Enteral Feeding

| | Feeding Bag Specifications | | | | Drip Alert |
|------------------------------------|---|---|---|--|--|
| |  |  |  |  |  |
| Item No. | MI191 | MI220 | ST295 | ST225 | EL030 |
| Volume (ml) | 1200 | 600 | 1200 | 600 | The Drip Alert™ is a supplementary monitoring device designed to sound an alarm when dripping failure or predetermined variation has occurred. The dripping failure may be the result of and not limited to the following abnormalities: -Fluid supply is out -Fumbling of fluid by patient -Predetermined variation of % of fluid going into patient (Green 18% and Red 12%) |
| Drip Chamber (drops per ml) | 20 | 20 | 20 | 20 | |
| Tube Length (m) | 1.4 | 1.4 | 1.4 | 1.4 | |
| Material | Food Grade PVC | Food Grade PVC | Food Grade PVC | Food Grade PVC | |
| Optimum Temperature | 5°C to 60°C | 5°C to 60°C | 5°C to 60°C | 5°C to 60°C | |
| Sterile | - | - | EO | EO | |
| Packaging | 30pcs/Carton 0.03CBM | 30pcs/Carton 0.03CBM | 30pcs/Carton 0.044CBM | 30pcs/Carton 0.044CBM | |

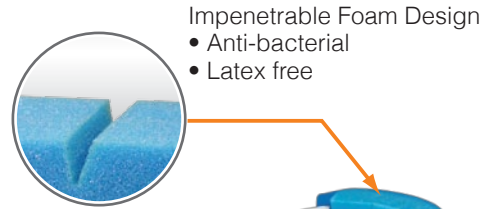
| | Oral Syringe | | | | |
|---|---|---|---|--|---|
| |  |  |  |  |  |
| Item No. | MI195 | MI196 | MI197 | MI198 | MI270 |
| Volume (ml) | 1 | 3 | 5 | 10 | 20 |
| Packaging | - | 100pcs/inner; 2400pcs/outer 0.059CBM | 100pcs/inner; 2400pcs/outer 0.084CBM | 100pcs/inner; 1800pcs/outer 0.100CBM | - |
| <ul style="list-style-type: none"> • Barrel and plunger are assembled and ready for use with clear graduations • Tip cap is provided for recap if multiple use is required • Bright purple plunger alerts clinician that syringe is for oral use • Special tip of the plunger cannot fit with hypodermic needle • Material does not affect medications or solutions to be used • Non-sterile bulk pack at 100pcs/poly bag | | | | | |

Maxson®

Personal Protective Equipment



Personal Protective Equipment



- Impenetrable Foam Design
- Anti-bacterial
 - Latex free



- Anti-fog on both side
- Anti-glare
- Optically clear



- Elastic and length adjustable headband

- A complete guard against splashes
- Comfortable
- Highly transparent, visibly clear film
- No hearing restriction

- Individually packed
- For all medical, dental and laboratory users
- CE compliance
- Patent ZL 2008 3 0216411.X

MI163
Face Shield



MI283
Velcro Face shield



MI213
Short Face Shield



MI227
Face Mask with Shield

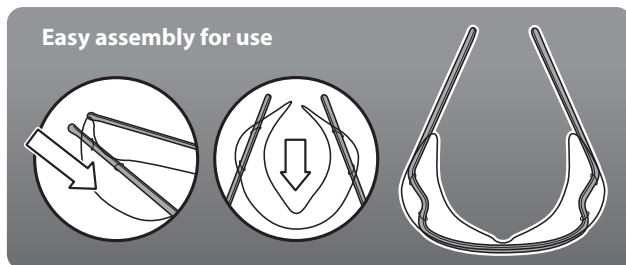
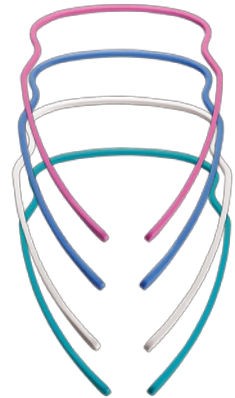


Personal Protective Equipment



- Full eye protection from accidental splashes
- Disposable film for quick replacement
- Elastic frame for different head sizes
- Comfort frame design
- Several color selections for the frame
- Ergonomic design






- Anti-fog
- Highly transparent



MI149
Eye Shield



Personal Protective Equipment

| | Eye Shield | Face Shields | | | |
|----------------------------------|--|---|---|--|---|
| | | Face Shield | Velcro Face shield | Short Face Shield | Face Mask with Shield |
| |  |  |  |  |  |
| Item No. | MI149 | MI163 | MI283 | MI213 | MI227 |
| Size of film (mm) | (L) 240 x (W) 70 | (L) 320 x (W) 220 | (L) 320 x (W) 220 | (L) 320 x (W) 150 | (L) 300 x (W) 115 |
| Material of film | PET | PET | PET | PET | PET |
| Dual Sides Anti-fog | Yes | Yes | Yes | Yes | Yes |
| Elastic Frame | Yes | No | No | No | No |
| Sponge & Elastic Band | No | Yes | Velcro | Yes | Yes |
| Mask | No | No | No | No | Yes |
| Conformity | N/A | ISO 10993 Biocompatibility | | | |
| Packaging | Frame: 50pcs/Inner Carton Transparent film: 200pcs/Inner Carton 5 sets/Outer Carton; 0.028CBM | 50pcs/Inner Carton 200pcs/Outer Carton; 0.110CBM | | - | - |
| Medical Application | <ul style="list-style-type: none"> • Scientific Researches • Surgeries • Infection Control | <ul style="list-style-type: none"> • Endoscopy • Scientific Researches • Surgeries • Infection Control | | | |
| Who may need this? | <ul style="list-style-type: none"> • Emergency Room • Laboratory • Intensive Care Unit • Operating Theatre | <ul style="list-style-type: none"> • Emergency Room • Laboratory • Intensive Care Unit • Operating Theatre • Ward • General Clinics • Dental Clinics | | | |



ObGyn



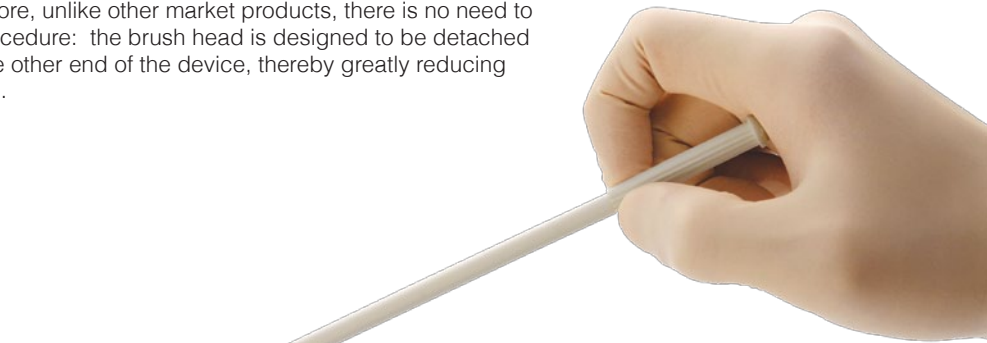
Revolutionary “Clover Brush” Pap Smear Device

According to the World Health Organization and the Center of Disease Control, cervical cancer is the fifth most deadly cancer globally among women and the eighth most deadly cancer in the United States among women. Prognosis of cervical cancer can be greatly improved by early, effective and regular pap smear procedure. In developing countries, where regular pap smear test is not a common practice, cervical cancer is therefore especially ubiquitous. Even when pap smear is performed regularly, however, an effective tool to procure cell samples from the cervical region is needed. An effective cervical brush needs to perform the following tasks: be able to collect the most cells samples in a least amount of time required, be able to collect cells from different regions in the cervical region, and allow practitioner an adequate viewing on the cervical region during sample collection. Currently, existing products suffer from an inability to perform all three of above in one setting.

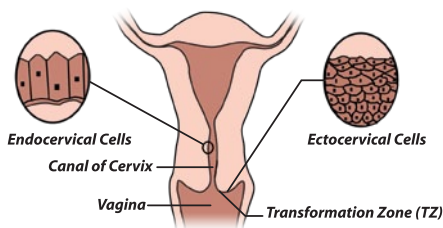
Introducing the “Clover Brush” Pap Smear Device

Developed in conjunction with a prominent gynecologist, the Clover Brush is an innovative and effective tool for pap smear. Its patented tilted clover-shaped soft brush head allows for maximum contact during pap smear. The prolonged tip also allows for easy introduction to the cervical region. In one single turn, cells from the transformation zone (TZ) and from the endocervix can be collected with ease. Furthermore, unlike other market products, there is no need to touch the brush head after procedure: the brush head is designed to be detached from the stem by pulling on the other end of the device, thereby greatly reducing the risk of cross-contamination.

US Patent No: 7,517,323
510(k) approval pending

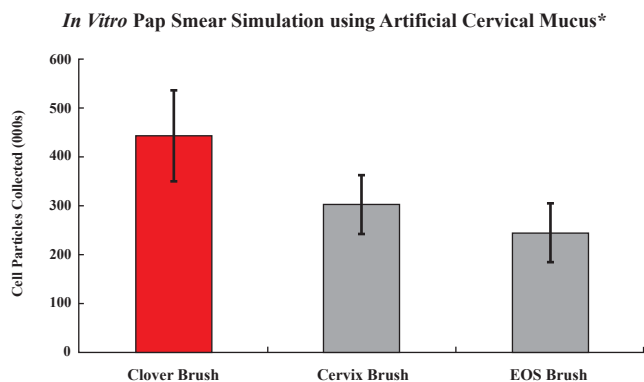


Easy to use and dispose:




Tested and True:

Third-party studies have affirmed the efficacy of the “Clover Brush” pap smear device. In one study, artificial cervical mucus was produced and cell-like particles are dispersed throughout. The number of particles collected by our device is measured against existing market products:



*comparison chart by HKPC

| | Clover Brush |
|--|---|
| |  |
| Item No. | MI027 / ST027 (EO Sterile) |
| Length (cm) | 22.8 |
| Diameter (mm) | 6.0 |
| Packaging | 10pcs/bag; 50bags/Carton; 0.025CBM |
| Medical Application | <ul style="list-style-type: none"> Gynecology |
| Who may need this? | <ul style="list-style-type: none"> Ward General Clinics Laboratory |
| <ul style="list-style-type: none"> Flexible brush head with a clover-shaped design for maximum contact with the cervix. Soft detachable head is able to tilt with an angle. Effective collection of cells in transformation zone and endocervix. Single use only. Brush head neatly detaches from the handle for liquid-based preparations. | |

Incontinence



Innovation Trophy 2013

- Disposable
- Flexible urinal bag with clear instructions and graduations



Ideal for travel or outdoor usage



Solidifier

- Comes with solidifier which reduces the risk of spilling during disposal or temporary storage



Children portable toilet

Flexible and extendable body for easy storage

- Unisex
- Reusable
- Hygienic
- Comes with a colorful design



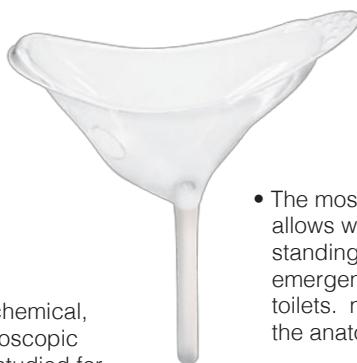
Adult portable toilet

*International patents pending

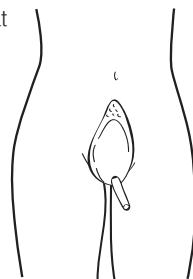
Incontinence



- Adaptor vials for chemical, physical and microscopic analysis of urine, studied for avoiding unnecessary and contaminants effusions. Collector for kids fits perfectly to the anatomical surface. It is unisex. The drain hole act as an overflow flow into the toilet.









- The most hygienic solution that allows women to urinate standing up. It can be used in emergency or in dirty public toilets. me too fits perfectly to the anatomical surface.



- Adaptor vials for chemical, physical and microscopic analysis of urine, studied for avoiding unnecessary and contaminants effusions. UriTest fits perfectly to the anatomical surface. It is unisex. The drain hole act as an overflow flow into the toilet.



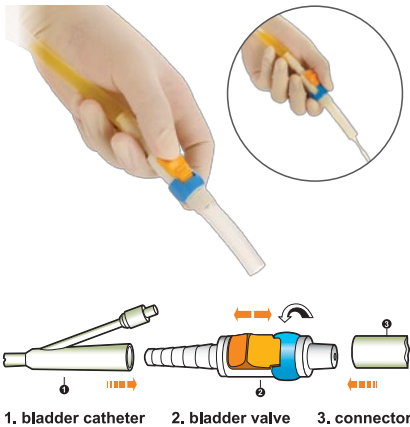
Accessories

| | Toilet | | | | | |
|---------------------|---|---|---|---|--|---|
| | Uritravel Disposable Toilet | Happy-Pi Kid's Toilet | Uriwell Personal Toilet | UriTest for Adult | me too for Ladies | Collector for Kids |
| |  |  |  |  |  |  |
| Item No. | MI170 | MI171 | MI172 | MI192 | MI259 | MI260 |
| Volume (ml) | 1500 | 400 | 800 | - | - | - |
| Packaging | 50pcs/Carton 0.052CBM | 50pcs/Carton 0.069CBM | 50pcs/Carton 0.069CBM | 1500pcs/Carton 0.03CBM | - | - |
| Medical Application | <ul style="list-style-type: none"> • Personal Hygiene | | | | | |
| Who may need this? | <ul style="list-style-type: none"> • Ward • General Clinics | | | | | |




Incontinence



- Side grip to make maneuvering easy
- Made of lightweight material
- Durable and easy to clean
- Can also be used as a female urinal
- Autoclavable
- Recommended for single-person use but is also easy to clean with standard household cleaners
- Large capacity of 3.5 liters



- Clean and hygienic solution for clearing bladder
- Overcome the limitations of using urine bags
- Urination can be controlled manually by a knot
- It can train up the bladder, preventing lost of bladder functions
- EO sterilized
- No direct contact with the urine minimizes infection risk
- The catheter is used to drain the bladder
- Small and portable. Patients can bring along with it during travel
- Night drainage problem is eliminated, patients will have a good sleep

| | Container | | |
|---------------------|---|---|--|
| | 1000ml Urine Container | Bed Pan | Bladder Valve |
| |  |  |  |
| Item No. | MI064 | MI070 | MI133 / ST133 (EO Sterile) |
| Volume (ml) | 1000 | 3500 | - |
| Packaging | 40pcs/Carton 0.138CBM | 10pcs/Carton 0.106CBM | 400pcs/Carton 0.029CBM |
| Medical Application | <ul style="list-style-type: none"> • Personal Hygiene • Infection Control | | <ul style="list-style-type: none"> • Personal Hygiene • Urology • Infection Control |
| Who may need this? | <ul style="list-style-type: none"> • Ward • General Clinics • Sanatorium | | |
| | Single use only Wide contoured spout at the top Spill proof container with a handle | Autoclavable (L)36cm x (W)31cm x (H)14cm | |

Electrical Muscle Simulation



4 AAA Batteries

MI035

Powered Muscle Stimulator for Muscle Conditioning

- Firm, tighten, tone your abs, butts and calves
- Can exercise your target area and back anytime
- Cleared by the FDA for tightening, toning and strengthening healthy muscles with 510(k)
- Safe and effective medical device with medical grade gel pads