



COMPANY
PROFILE

HEALTH INFUSION IS PASSION FOR LIFE



GAMASTECH
INNOVATIVE INFUSION SYSTEMS

A close-up photograph of a healthcare professional's hands, wearing teal nitrile gloves, gently holding a patient's hand. The professional is wearing blue scrubs, and a stethoscope is visible around their neck. The background is softly blurred, focusing attention on the hands.

PATIENT'S NEEDS ARE FOCUS OF OUR PROJECT

Demands, requirements and suggestions of healthcare professionals and patients are the heart of our project.

Trust and inspiration towards the research of new advanced solutions and progress achieved every day in our work find meaning and new pulses in the positive impact they generate in people's lives.



OUR MISSION

Gamastech aims to become a leading company in the worldwide medical and infusion market.

The innovation of implemented technologies and the introduction of new approaches in the administration and self-administration of drugs are the driving forces of our mission.

OUR VISION



Driving
Innovation.

Sharing
Change.

OUR VALUES

The consciousness of the impact that our work has on people's health and well-being has inspired Gamastech in adopting 8 Guiding Values:

- INTEGRITY
- TEAM WORK
- QUALITY
- INNOVATION
- AGILITY
- PARTNER SUPPORT
- PATIENT'S WELL-BEING
- CONTINUOUS IMPROVEMENT

OUR HISTORY

Founded in 2009, with operational headquarters in Catania, Gamastech is specialized in the production and distribution of high-quality medical devices.

Gamastech products are intended for intravenous or subcutaneous administration of medical drugs.



From 2016, Gamastech also is the exclusive EU Representative of Comfort-in™ the innovative needle-free device, produced by Korean Mika Medical Co.

Since May 2016 Gamastech has been included in the Register of Innovative SMEs.



GAMASTECH
INNOVATIVE INFUSION SYSTEMS



Winner of "Le Fonti Awards 2018"
as excellence of the year for innovation
and leadership in the infusion sector



TODAY

OUR COMPANY IS ISO 9001 E ISO 13485 CERTIFIED



Gamastech is considered among the leading companies in the infusion market by the most important and authoritative research journals.

- CE Certification
- ANVISA Certification of our products



PRODUCTION



Gamastech has a consolidated experience in the design and production of medical devices and infusion systems suitable for simplified and modular outpatient use in maximum safety.

Our search for technologies and solutions that can meet the needs of each patient has prompted us to create over 600 models and codes of elastomeric infusion pumps, different in volume, flow-rate management and application areas.

THE BEST CHOICE
FOR ACCURATE, SIMPLE
AND CONTINUOUS
INFUSIONS

INTERNATIONAL DISTRIBUTION

The Distribution of medical and aesthetic devices represents for Gamastech a functional area of primary importance.

The synergies created with international and prestigious technological partners and the choice to include only the most innovative devices in our portfolio play a key role in the constant expansion of our relationships network.

Congresses and Exhibitions
standard presence



GEOGRAPHICAL FOOTPRINT



Gamastech boasts of prestigious, worldwide partnerships and cooperations.

Our main Target market is especially focused on Europe, MENA Region and South America.

RESEARCH AND DEVELOPMENT



Today our R&D department can count on a successful scientific partnership with the CNR IPCB of Catania.



Consiglio Nazionale
delle Ricerche



EDUCATION

Patient's health safety and the continuous development of medical knowledge impose to plan and constantly organize preparatory training courses for the use of each product.

An operational support that, thanks to the specialization and constant updating of its staff, Gamastech is able to offer to doctors, specialists, healthcare professionals and individual users, for administration in absolute safety and as an added value in the choice of our devices.

ELASTOMERIC INFUSION PUMPS

Viscosity:

Saline solution (NaCl)
or 5% glucose (D5W)

Temperature:

32C° (89.6 F)

Accuracy:

+/- 10% of the
nominal volume



MULTIRATE



MULTIRATE BOLUS



EXACTA™

number one

SAFETY

Flow Rates can be changed only by
clinicians thanks to its special key.

DISCRETE

Designed to take up as little
room as possible.

EASY TO USE

It's easy to change the flow rate
during the infusion, thanks to its
special key.

VERSABLE

More than 600 flow rates to meet
the needs of the most important
and common therapies.



GAMASTECH
INNOVATIVE INFUSION SYSTEMS

NEEDLE-FREE INJECTION SYSTEM



No Pain



Time Saving



Innovation



Safety



Gamastech is exclusive distributor for Europe, the Middle East and South America of Comfort-in™ the revolutionary CE Certified medical device, designed for sub-cutaneous and intramuscular drug and medicaments administration.

4 MODELS 4 SPEEDS

-  NORMAL
-  MEDIUM
-  SOFT
-  INTRAMUSCULAR

Comfort-in™

Needle Free Injection System



Immediate effect of drug absorption on site

Compliance with EU Directive

Reduction of cost related to disposal

Reduction of psychological barriers by treatment with needle

Reduction of general treatment costs

Time Saving


GAMASTECH
INNOVATIVE INFUSION SYSTEMS

NEEDLE-FREE MULTI-SHOT INJECTION SYSTEM - DERMA

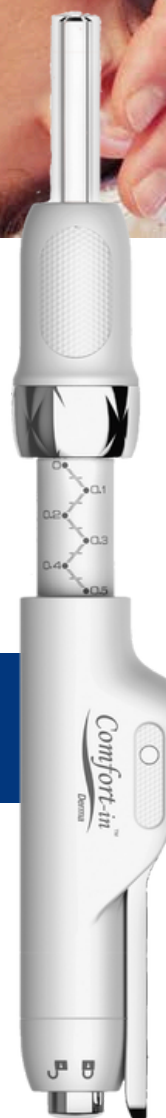
COMFORT-IN - DERMA

The needle-free multi-shot injection system that allows liquid and cosmetic substances into the body and face by means of the speed that creates a 'fluidic needle' penetrating intradermally.

NEEDLE-FREE - PAIN-FREE - MULTI-SHOT

MULTISHOT lever

EASE AND SPEED OF
USE FOR CONTINUOUS
INJECTIONS

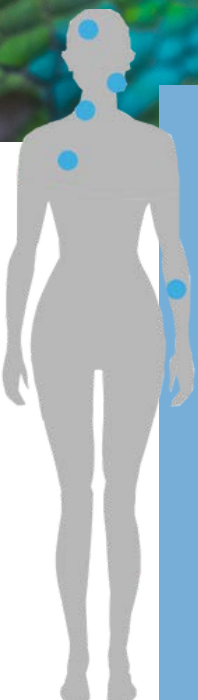


Comfort-in[™]
Derma
Needle Free Multi-injection system


GAMASTECH
INNOVATIVE INFUSION SYSTEMS

THERMOCHROMIC ADHESIVE

T°PATCH



T°PATCH is an adhesive thermochromic temperature indicator.

Indicated for children and people with frequent fever.

A smart "wearable" device.

Placed in the proximity of a venous access or a skin wound, the T-PATCH is able to detect the increase of local temperature, the first symptom of inflammation.

Allows instant and constant monitoring of temperature with 3 different colour codes for each temperature value:



BROWN: LOW - 34°



GREEN: NORMAL - 35° / 37,4°



YELLOW: HIGH - 37,5° +




GAMASTECH
INNOVATIVE INFUSION SYSTEMS

SIMPLE. ACCURATE. ESSENTIAL.



Quickly identify if an item is at the correct temperature range (23–25°C) by observing the label color.

Exact[®]: the thermochromic patch that constantly checks optimal room temperature conditions.

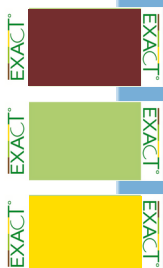
Ease of use:

Straightforward color changes (brown, green, yellow) require minimal training, reducing potential errors.

Exact[®]: the thermochromic patch that constantly checks optimal room temperature conditions.



Allows instant and constant monitoring of temperature with 3 different colour codes for each temperature value:



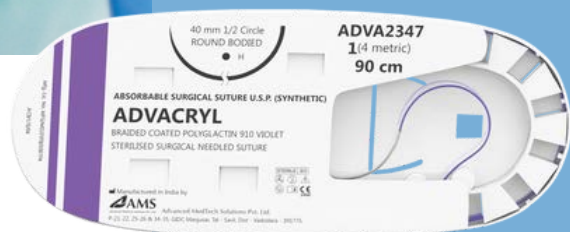
BROWN: BELOW 23°C—TOO COOL

GREEN: IDEAL ROOM
TEMPERATURE (23–25°C)

YELLOW: ABOVE 25° —TOO WARM



SURGICAL SUTURES



TOP QUALITY AMS SURGICAL SUTURES

ADVA TRAY

PACKAGING DESIGNED TO OPTIMISE
NEEDLE GRIP AND MINIMISE THE RISK OF
DAMAGE AND ACCIDENTAL PUNCTION.

ADVAPASS

THE TECHNOLOGY THAT ENSURES AN
UNBEATABLE SUTURING EXPERIENCE!



advancing the way we care



LARYNGEAL MASK WITH VISION



VisionMask®, the world's first
Laryngeal Mask with
Integrated Vision and 5 accesses.

IDEAL AIRWAY DEVICE EASY TO APPLY, EASY
TO USE, EFFECTIVE AND ECONOMICAL.

CONTINUOUS VISION

- Solution for correct positioning in the larynx.
- Diagnosis of ventilation problems with laryngeal mask.
- Help in recognising secretions and visually guided suctioning.
- Assists in the visual introduction of the fiberscope.
- Reusable HD video stylet within a dedicated closed channel.
- 2.8 inch and 7 inch reusable monitors with image/video recording.




GAMASTECH
INNOVATIVE INFUSION SYSTEMS

PORTABLE DOSIMETER



RADOne, the new patented portable dosimeter.

The first portable radiation meter capable of detecting **X-RAYS** and **GAMMA-RAYS** in real time and displaying the amount of exposure.

UTILITY AREAS:



HOSPITAL



INDUSTRY



HOME - DAILY LIFE



**ALARM SYSTEM WHEN
RADIATION INCREASES**





INNOVATION FOR A SUSTAINABLE FUTURE



AUTOMATIC NEEDLE DESTROYER



ANDY, the device that automatically separates the needle from the used syringe.

41% of needle injuries occur during syringe separation.

With ANDY, syringe disposal becomes safe and easy, significantly reducing the rate of needlestick injuries.

- 
- EASY TO USE
 - SAFE IN HANDLING
 - EFFICIENT
 - PORTABLE AND COMPACT
 - NO FUMES
 - COST SAVING



PROFESSIONAL A.I. COMPOSTER

Mega Reencle

FOR THE MANAGEMENT
+ OF WET WASTE IN
HEALTHCARE FACILITIES



The professional composter with artificial intelligence that disposes of large quantities of wet waste, turning it into compost.

- Microbial fermentation to decompose the waste
- Triple powerful filtering system
- Automated opening with RFID reader

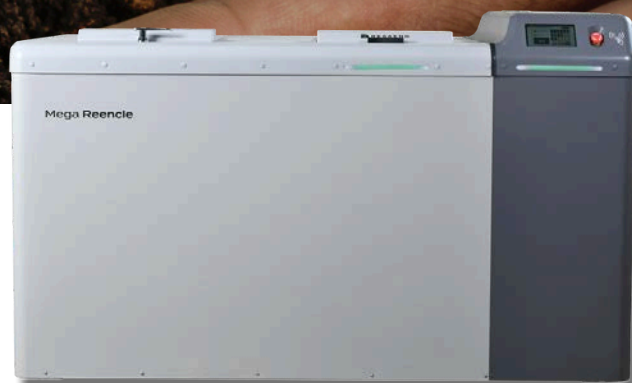
A.I. to adjust the level of temperature, humidity and rotation speed according to the weight of the scrap delivered.

3 versions according to different capacities:

30 kg

50 kg

100 kg



The new era of proximity composting.





HEALTH
INFUSION
IS PASSION
FOR LIFE

quindesign.it