

ULTIMATE PERFORMANCE
MAXIMUM COMFORT



TROCAPLUS®

www.maysamedikal.com



Maysa Medikal is a Global and Small-Scale Supplier

Maysa Medical is a company established in Izmir in 2006 and engaged in the production and sales of laparoscopic surgical instruments in the medical device sector. In its productions, it applies to processes in accordance with international quality management systems approved with certificates.

Maysa Medikal's main area of expertise is on the production of medical devices and consumables used in laparoscopic surgery. Maysa Medical has produced laparoscopic trocar groups by using local resources and broke new ground in Turkey. Today, it continues its R&D studies to improve these products, to offer alternative and practical designs, and to develop auxiliary equipment to be used with this product.

Maysa Medical aims to expand its product range with options that are not produced in Turkey and that can compete with their international equivalents. Its primary goal is to gain a permanent and stable place in the Turkish market, and then to expand into the foreign market.

For this reason, it works with a production system in global criteria with its quality management system and documents based on international standards. The basic quality strategy of the company is to provide an infrastructure parallel to the developing technology and to develop products that can compete in the open market. This strategy is supported by an ever-increasing work family, a technological infrastructure that increases in quality and quantity, and a management system based on continuous improvement.

Maysa Medikal, which is on its way to become a leader in its sector, has a unique knowledge and expertise. We use this experience to offer quality and innovative products to all our customers that they can use with peace of mind. In addition, we perform above the industry average by using the latest technologies.





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As Maysa Medikal, we offer products that are produced with the highest quality materials and assembled with the most advanced techniques. Everything we produce here, from the idea stage to the implementation, is a source of pride for us.

Our quality policy

The main purpose of our company is to produce medical devices of high quality and superior features, to provide the best service for these devices, to maximize customer satisfaction by making presentations beyond the needs of customers. Ensuring that the relevant legislation and regulations are prioritized in our work is indispensable for the realization of this purpose.

We work with the idea of using advanced technology in production and ensuring that our staff work efficiently, to achieve improvements in prices in favor of the customer, and to carry our company's position in the sector to higher ranks.

It is our basic principle to strive for the sustainability and improvement of the working environment conditions and our quality management system, to create better conditions in this regard, and to attach more importance to education than anything else.

By applying short and long-term, rational and honest policies, taking into account the good name and history of our company in the sector, maintaining the stable, economic and dynamic structure of the company and increasing the broad sense of trust given to the outside on behalf of our company are among our basic thoughts.

Our company has adopted the principle of meticulousness in the production of the suppliers of the goods supplied from the country or abroad, which are required for manufacturing. Our company has always adopted the principle of doing business with suppliers who provide quality goods at affordable prices and work in accordance with the standards, and constantly seek better quality suppliers as a policy.

While keeping up with the new and rapidly developing technology, it is our principle to develop and make new investments by giving priority to human health and satisfaction before profitability. It is our general policy to maintain our position in the market and to increase our efficiency in this regard.

Our Vision

- To contribute to the knowledge in the field of Laparoscopy surgery with the projects, publications and presentations,
- To facilitate laparoscopic surgery applications with the designs it creates,
- To reach the targeted capacity and standards with continuous and balanced growth,
- To set an example with its attitude towards natural resources and its principled ethical approach

Our Mission

- Gained a place in the market in the field of Laparoscopy surgical instruments with products that comply with national and international standards,
- Contributing to the country's economy with its firsts, to the field of Laparoscopy with its designs, and to the production of quality and domestic goods,
- Gained a solid place in its field by delivering ethical, qualified and quality service understanding to its customers in the international market,
- Ensuring that the quality of life is increased and the latest technology in the relevant fields is used and followed;
- Continuous and balanced growth
- Respecting ethical values, society and the environment in the health sector,
- To be a brand that prioritizes the happiness and personal development of our employees.

TROCA^ΔPLUS[®]



TROCAPLUS® Bladed Trocar

The Bladed Trocar is used for laparoscopic surgeries and in the surgical field, for the purpose of ensuring that the surgical instruments reach the operating area. It provides access to devices and equipment such as cautery, camera, etc. placed in the body through small holes called "non-bleeding surgery" or "closed surgery" in laparoscopic surgery. Variable sizes are available. The operation is completed with various equipment (such as camera, cautery, etc.) according to the type of operation.



△ The device is a sterile, non-bending surgical instrument with a sharp pyramidal tip designed to puncture the abdominal wall to facilitate insertion of a separate laparoscopic arm assembly during laparoscopy.

△ The Bladed Trocar is used in Laparoscopic surgery to provide the operation performed by the Laparoscopic method without incision in the patient.

△ In the hospital, 3 or 4 trocars are used in a laparoscopic intervention without any incisions.

△ It is used because it is desired to minimize the recovery time of the patient as it leaves minimal tissue trauma.

△ It is intended to fill the lumen of the Laparoscopic sleeve assembly after puncture, in which the trocar is retracted to provide a single lumen access port to the abdominal cavity.



TROCAPLUS® Bladed Trocar

Easy-to-open port cover
for specimen extraction

Durable gasket technology
that prevents gas leakage
in transition of the hand tools.

Suture holes for
extra fixation

5 mm Bladed Trocar

TROCAPLUS®

Manual activation
button to activate the blade



Ergonomic design
for a controlled grip



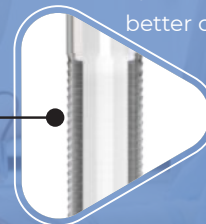
A clearer view thanks to the
transparent cannula



φ 5.5 x 110 mm

- * Compatible with all tools with a diameter of 5 mm
- * Quick-acting safety lock that notifies the user that the blade is in the ON/OFF state for patient and user safety
- * The parabolic shield is designed to retract on the blade once in the peritoneal cavity
- * Linear blade with "V" shaped structure, equally sharp in both directions and unique design
- * Locking system that allows the blade to sit on the cannula from all directions
- * Excellent ergonomic design that is comfortable to use and easy to control
- * Universal fixation cannula with a special design that provides fixation of the trocar and prevents the protrusion of the outer surface of the cannula

Special design for
better cannula fixation



Stainless steel blade
for a straight and
precise cut



11 mm Bladed Trocar

TROCAPLUS®

Manual activation
button to activate the blade



Ergonomic design
for a controlled grip



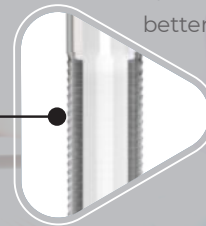
A clearer view thanks to the
transparent cannula



φ 10.5 x 110 mm

- * Compatible with all tools with a diameter of 5-11mm
- * Quick-acting safety lock that notifies the user that the blade is in the ON/OFF state for patient and user safety
- * The parabolic shield is designed to retract on the blade once in the peritoneal cavity
- * Linear blade with "V" shaped structure, equally sharp in both directions and unique design
- * Locking system that allows the blade to sit on the cannula from all directions
- * Special valve system technology that prevents gas leakage during use with all kinds of instruments and completely protects the gas in the abdomen during sampling
- * Excellent ergonomic design that is comfortable to use and easy to control
- * Universal fixation cannula with a special design that provides fixation of the trocar and prevents the protrusion of the outer surface of the cannula

Special design for
better cannula fixation



Stainless steel blade
for a straight and
precise cut



12 mm Bladed Trocar

TROCAPLUS®

Manual activation
button to activate the blade



Ergonomic design
for a controlled grip



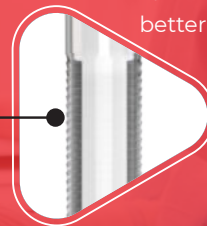
A clearer view thanks to the
transparent cannula



φ 12.5 x 110 mm

- * Compatible with all tools with a diameter of 5-12mm
- * Quick-acting safety lock that notifies the user that the blade is in the ON/OFF state for patient and user safety
- * The parabolic shield is designed to retract on the blade once in the peritoneal cavity
- * Linear blade with "V" shaped structure, equally sharp in both directions and unique design
- * Locking system that allows the blade to sit on the cannula from all directions
- * Special valve system technology that prevents gas leakage during use with all kinds of instruments and completely protects the gas in the abdomen during sampling
- * Excellent ergonomic design that is comfortable to use and easy to control
- * Universal fixation cannula with a special design that provides fixation of the trocar and prevents the protrusion of the outer surface of the cannula

Special design for
better cannula fixation



Stainless steel blade
for a straight and
precise cut



TROCA PLUS® Sterilization Sections



Our company has successfully passed the performance tests on sterilization and these sections and is constantly getting successful results.



TROCA PLUS® Cleanroom



Cleanroom; These are special rooms where the concentration of flying particles in the air is constantly kept under control, built and used in a way that minimizes particle entry, particle proliferation and particle accommodation, and where other variables such as temperature, humidity, pressure, air flow lines, etc. are kept under control to a certain extent.

TROCAPLUS® Our Certificates



JOIN Together
US ! let's grow



TROC  PLUS[®]



www.maysamedikal.com

www.maysamedikal.com

www.trocaplus.com



Phone:

+90 232 238 94 02

E-mail:

info@maysamedikal.com

Address:

Meriç, 5748. Sk. No:39/2, 35090
Bornova, İzmir - Turkey

Web Sitemiz için
Lütfen Karekodu Taratınız

