DERMATOME
Skin Graft Mesher
BES Battery + Electro Surgical Motor Systems

“Meeting point for surgery…”
AYGÜN, one of the leading establishments of Turkey in the field of Medical Industry, was founded in 1988. It manufactures Container Systems for sterilization, Surgical Motor Systems, Medical Illumination Systems and Single Use Medical Systems in its facility at Samsun Central Organized Industrial Zone.

AYGÜN meets the needs of significant part of Turkey as a result of its continuous R&D works and the capacity increasing. It manufactures its products in international standards and put them to the world market with a high competitive power. Moreover with its integrated quality management system, it proves that it is a specialized establishment.

Besides being a manufacturer, AYGÜN is also a designer company and with its continuous product development works it increases number of its patents, on the other hand, is contributing career development of rising generation by acting as a school.
STERILIZATION CONTAINER SYSTEMS

All AYGUN sterilization container systems are designed for perfect steam penetration, traceability, safety and stability. The locking mechanisms secure excellent grip and ensure up and down movement of the lids under steam pressure during the sterilization. We service our bottoms and lids made of 2 mm high quality special alloy aluminum raw material to the whole world with 8 basic color options.

SURGICAL MOTOR SYSTEMS

The expertise of AYGUN in surgical motor systems gathered up many designs and systems that have special structures servicing from neuro and spinal surgery to many fields like cardiovascular, orthopedic, plastic, hand & foot and maxillofacial surgery. The quality, power and ergonomic design of the new generation of high-tech battery powered surgical motor systems once again demonstrates AYGUN’s expertise in the medical field.

SURGICAL ILLUMINATION SYSTEMS

AYGUN is furthering a number of R&D projects simultaneously thanks to its advanced R&D infrastructure, team of engineers and technical personnel specialized in their field. Thus, the company holds tens of patents and models actively used in the medical sector.

DISPOSABLE STERILIZATION PRODUCTS

AYGUN continues expanding its product range by adding other single use medical products to the completely silicone medical drainage systems needed by surgery. With its ISO 7 clean room and by carrying its expertise on sterilization and operation solutions one step further, AYGUN offers professional service to its valued customers in disposable medical items as well.

CONTAINER MODELS
- STANDARD MODEL
- BIO-BARRIER MODEL
- PPSU MODEL
- WINDOW MODEL
- B3 MODEL
- PLASMA MODEL
- A1 MODEL
- SAFE MODEL

SURGICAL MOTOR SYSTEM MODELS
- KARINCA 206
- KARINCA 20B
- DERMATOME BES
- DERMATOME ST-5
- SKIN GRAFT MESHER
- PRAXIS 3
- PRAXIS 3B
- Sternum Saw 3B
- HSM Micro System
- HSM 2 Neuro & Spine System
- Mini Bone 40,000 rpm
- Mini Bone Monoblock
- Arthroscopy Shaver
- Mini Surgical Motor
- Mini Compact
- Neuro Air Power
- Standard Macro
- EPS Motor System
- Macro Compact
- Mobil Stator

ILLUMINATION SYSTEMS FEATURES
- I-LIGHT LD Specifications
- Superior Optical performance
- Light beams configuration to provide shadowless illumination
- Almost perfect color rendition (Typ. 95)
- TFT touch screen for lighting control
- Adjustable beam sizes to user preferences
- Suitable for use with Laminar Flow functional ceilings
- Easy to clean
- Minimum Energy Consumption
- 60,000 hours LED life
- Indirect Endo light for endoscopic operations

DISPOSABLE PRODUCTS MODELS
- Reusable Laryngeal Mask
- Silicone Penrose Drain Tube
- Spiral In Tubes
- Silicone Nutrition Tube
- Silicone Round Drain
- Silicone Flat-Soft Drain
- Silicone Flat Drain
- Intubation Tube
- PVC Laryngeal Mask
- Silicone Penrose Drain
- Silicone Thorax Drain
- Tracheostomy tube
- Intubation Tube
- Vac Silicone Drain
- Oxygen Mask

for more visit us www.aygun.com
GROWING UP TOGETHER

AYGÜN has an actively growing position in the sector through using a high technology and innovative institutional structure.

QUALITY MANAGEMENT SYSTEM

- ISO 9001:2015
- ISO 14001:2015
- ISO 13485:2016
- ISO 14001:2015
- OHSAS 18001:2007
- 93/42/EEC
- FDA 510 (K)

OUR VISION

The vision of AYGÜN is to grow in health sector according to the developing technology and sectoral innovations and serve humanity by producing new project and products appropriate to these innovations.

OUR MISSION

AYGÜN builds projects that can contribute to human health all over the world and integrates these projects to its production area and products in the light of technological developments. It constantly stays active with its innovative and explorer soul and remains taking part among the leader companies ruling the sector.

www.aygun.com
TECHNICAL INFRASTRUCTURE

- CNC Machines
- Hydraulic and Eccentric Presses
- Hot Presses
- Conventional CNC Machines
- Mold Design and Molding Technology
- 3D Modelling Technology
- Thermoforming
- Cutting Machines
- Electronic Design and Manufacturing Engineering
- Software Technology
- Fine Mechanic Techniques
- Hardening
- Laser Technology
- Silicone Extrusion Technology
- Clean Room – ISO 7
- Chemical Coating and Anodizing Technology

PRODUCTION

Sense of high-grade quality in each process from raw material supply to the shipment is combined with integrated quality management system according to the standards. A big stuff gathered under the same roof and adopted importance of teamwork carry all stages above the dreams and makes what is desired real.

COMBINATION OF PRECIOUS HIGH TECHNOLOGY PRODUCTION MACHINES AND PERFECT CRAFTSMANSHIP

New product development desire and need began in minds becomes sharable and interpretable with 3D printers and technical drawings. After setting the models and testing the prototypes, the production process starts for the approved designs. The production starts with combination of high technology production machines and perfect craftsmanship.

RESEARCH, DEVELOPMENT, QUALITY

AYGÜN increases its power with its endless R&D works. It makes all needed investments so as to research and develop even the smallest part of the complicated products manufactured and carries out successful projects with its professional engineer team. It both develops the existing products with today’s technology and performs serious works on new product designs.
**DERMATOME**

**Skin Graft Mesher**

**BES** Battery + Electro Surgical Motor Systems

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**BATTERY POWERED**

- M10-100 Dermatome handpiece can be operated both with battery and power cord.

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**POWER CONSOLE USE**

- M14-1200 Dermatome handpiece and M14-1100 mini dermatome handpiece can be operated with electric power console and pneumatic system.

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**CORDED USE**

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**SKIN GRAFT MESHER**

- Skin graft mesher completes a full set that is sufficient for a skin transplantation operation.

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**PNEUMATIC USE**

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DERMATOME BATTERY (SYSTEM-1)

- Charger unit for 2 battery (without battery)
  - Mains voltage: 100-240 Volts, 50-60 Hz, 0.9 A
  - Charging current: 1.5 A
  - Charging voltage: 9.6 Volts
  - Protections: Short circuit / Overload / Over voltage
  - Dimensions: 200 x 200 x 120 mm / 2500 g

- Rechargeable Ni-MH battery
  - Not autoclavable
  - Battery capacity: 1.3 Ah
  - Voltage: 9.6 Volts
  - Dimensions: 136 x 32 x 32 mm / 270 g

- Autoclavable sterile funnel for aseptic battery loading
  - Dimensions: 55 x 55 x 55 mm / 60 g

<table>
<thead>
<tr>
<th>Dermatome Level</th>
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<th>Thickness inch</th>
</tr>
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<tbody>
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</table>

- Batteries: One side cutting only, Stainless steel
  - Dimensions: 81 x 18.5 x 0.40 mm

- Cutting speed adjust button with safe lock.

- 7 flaps give the ability to adjust cutting width from 9.75 mm to 78 mm.
  (Width of middle flap is 19.5 and others are 9.75)

- User friendly, battery powered high torque motor design.
- No need to connect electric supply or compressed air.
- Removable special batteries make steam sterilization possible.
- Ergonomic and weight balanced design make it easy to handle.
- 7 flaps give the ability to adjust cutting width from 9.75 mm to 78 mm.
  (Width of middle flap is 19.5 and others are 9.75)
- Easy blade change mechanism designed to insert the blade only one side thus incorrect blade insertion is avoided.
- Cutting speed can be adjusted by only one finger.
- Safe lock mechanism prevents from unwanted operation of the motor.

- Set Content
  - M10-100 Dermatome Handpiece
  - M10-102 Rechargeable Battery
  - M10-103 Charger Unit
  - M10-104 Battery Loading Case
  - M7-105 Spare Blades x 10 ea.
  - M10-530 PPSU Attachment Stand
  - K3-731 Basket
  - K6-252 Standard Model Container
  - K2-740 Paper Filter x 100 pcs
  - K2-660 Security Seal x 100 pcs
  - K2-672 Paper Labels x 100 pcs
  - K2-673 Paper Labels x 100 pcs
  - M7-105 Spare blades (10 ea)
  - One side cutting only. Stainless steel
  - Dimensions: 81 x 18.5 x 0.40 mm

- Standard Model Container
  - Box (non perforated) Lid perforated
  - Dimensions: 475 x 285 x 155 mm

- Basket made from stainless steel sheet (with lid)
  - Dimensions: 411 x 259 x 114 mm

- Spray oil
  - Dimensions: 136 x 32 x 32 mm / 270 g

- www.aygun.com
DERMATOME ELECTRO (SYSTEM-2)

M10-110
Dermatome Handpiece
- Autoclavable
- 16,000 rpm
- 283 x 90 x 55 mm / 1090 g

M7-105
Spare blades (10 ea)
One side cutting only.
Stainless steel
- 81 x 18.5 x 0.40 mm

M10-112
Power supply for direct corded use
- Mains voltage 100-240 Volts, 50-60 Hz
- Supply voltage 12 Volts, current 5 A
- Protections: Short circuit / Overload / Over voltage
- 140 x 128 x 89 mm / 510 g

M10-111
Dermatome Electro Set
Set Content
- M10-110 Dermatome Handpiece
- M10-112 Power Supply
- M10-113 Fixing socket with cable
- M7-105 Spare Blades x10 ea.
- M10-530 PPSU Attachment Stand
- K3-731 Basket
- K6-252 Standard Model Container
- K2-740 Paper Filter x100 pcs
- K2-640 Security Seal x100 pcs
- K2-672 Paper Labels x100 pcs
- K2-673 Paper Labels x100 pcs

M10-113
Power cord for direct corded use
- Autoclavable
- Steam sterilisable at 2 bar 134°C
- 4 m. cable length
- 480 g

DERMATOME	For Skin Transplantation

Cutting speed adjust button with safety lock.

7 flaps give the ability to adjust cutting width from 9.75 mm to 78 mm.
(Width of middle flap is 19.5 and others are 9.75)

Cutting level

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</table>
**DERMATOME BATTERY & ELECTRO (SYSTEM-3)**

**M10-105**
Power supply and Charger unit for 2 battery (without battery)
- Mains voltage: 100-240 Volts, 50-60 Hz, 1.5 A
- Charging current: 1.5 A
- Charging voltage: 9.6 Volts
- Power supply: 12 Volts, 5 A
- Protections: Short circuit / Overload / Over voltage
- Dimensions: 230 x 230 x 120 mm / 3200 g

**M10-102**
Rechargeable Ni-MH battery
- Not autoclavable
- Battery capacity: 1.3 Ah
- Voltage: 9.6 Volts
- Dimensions: 136 x 32 x 32 mm / 270 g

**M10-104**
Autoclavable sterile funnel for aseptic battery loading
- Dimensions: 55 x 55 x 55 mm / 60 g

**M10-113**
Power cord for direct corded use
- Autoclavable
- Steam sterilisable at 2 bar 134°C
- 4 m. cable length
- Dimensions: 480 g

**DERMATOME Level**

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**M7-105**
Spare blades (10 ea)
- One side cutting only.
- Stainless steel
- Dimensions: 81 x 18.5 x 0.40 mm

**M10-100**
Dermatome Handpiece
- Autoclavable
- 16,000 rpm
- Dimensions: 300 x 90 x 55 mm / 1190 g

**M10-121**
Dermatome Battery & Electro Set

<table>
<thead>
<tr>
<th>Set Content</th>
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<tbody>
<tr>
<td>M10-100</td>
<td>Dermatome Handpiece</td>
</tr>
<tr>
<td>M10-102</td>
<td>Rechargeable Battery</td>
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<tr>
<td>M10-105</td>
<td>Charger Unit</td>
</tr>
<tr>
<td>M10-104</td>
<td>Battery Loading Case</td>
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<tr>
<td>M10-113</td>
<td>Fixing Socket with cable</td>
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<td>M7-105</td>
<td>Spare Blades x10 ea</td>
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<tr>
<td>M10-530</td>
<td>PPSU Attachment Stand</td>
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<td>K3-731</td>
<td>Basket</td>
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<td>K2-740</td>
<td>Paper Filter x100 pcs</td>
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<tr>
<td>K2-866</td>
<td>Security Seal x100 pcs</td>
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<td>K2-872</td>
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<td>K2-873</td>
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</table>

**K6-252**
Standard Model Container
- Box (non perforated)
- Lid perforated
- Dimensions: 475 x 285 x 155 mm

**K3-731**
Basket made from stainless steel sheet (with lid)
- Dimensions: 411 x 259 x 114 mm

**M10-530**
PPSU Attachment Stand

**M14-816**
Spray oil

**www.aygun.com**
DERMATOME ELECTRO (SYSTEM-4)

**DERMATOME** For Skin Transplantation

**DERMATOME ELECTRO (SYSTEM-4)**

**M14-1200** Dermatome Handpiece  
(With M14-800 max: 20,000 rpm)  
- Autoclavable  
- 205 x 95 x 42 mm / 980 g

**M7-105**  
Spare blades (10 ea)  
One side cutting only. Stainless steel  
- 81 x 18,5 x 0,40 mm

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### Dermatome Electro Set

**Set Content**

- **M14-1200** Dermatome Handpiece  
- **M14-700** Power Console  
- **M14-310** Motor Cable  
- **M14-800** Electric Motor  
- **M14-816** Spray oil  
- **M14-1233** Basket With Silicone Fixations  
- **M6-054** Foot pedal, with irrigation and F/R buttons  
- **M7-105** Spare blades (10 ea)  
- **K6-246** Standard Model Container  
- **K6-247** Standard Model Container Perforated Lid  
- **M14-1233** Basket With Silicone Fixations  
- **K7-240** Paper Filter x100 pcs  
- **K2-672** Paper Labels x100 pcs  
- **K2-673** Paper Labels x100 pcs

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### Dermatome Level Cutting Thickness

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7 flaps give the ability to adjust cutting width from 9.75 mm to 78 mm. (Width of middle flap is 19.5 and others are 9.75.)

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**M14-700** Power Console
- Operating Speed: 40,000 rpm  
- Operating Voltage: 200-240 V  
- Power: 260 W  
- Irrigation Flow Rate: 100 ml/min  
- Frequency: 50-60 Hz  
- Size: 345 x 280 x 110 mm / 4400 g

**M14-310** Motor Cable  
- Autoclavable  
- 4 m. cable length

**M14-800**  
Swiss Made  
Powerful Brushless DC Motor Technology  
- Autoclavable  
- Operating Speed: 40,000 rpm  
- Power: 150 W  
- Size: 133 x 23 mm / 160 g

**K6-246**  
Standard Model Container  
Box (non perforated) Lid perforated  
Size: 475 x 285 x 130 mm

**K14-1233**  
Basket With Silicone Fixations  
Size: 411 x 239 x 84 mm

**K12-673**  
Spray oil

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20 21

www.aygun.com
MINI DERMATOME ELECTRO (SYSTEM-5)

M14-1100
Mini Dermatome Handpiece
(With M14-800 max: 20,000 rpm)
- Autoclavable
- 110 x 50 x 27 mm / 180 g

M14-1105
Spare blades (10 ea)
One side cutting only.
- Stainless steel
- 43 x 9 x 0.40 mm

Dermatome Level | Cutting mm | Thickness inch
---|---|---
1 | 0.17 | 0.006
2 | 0.34 | 0.013
3 | 0.51 | 0.020
4 | 0.68 | 0.026
5 | 0.85 | 0.033
6 | 1.02 | 0.040

5 flaps give the ability to adjust cutting width from 7 mm to 40 mm.
(Width of middle flap is 12 and others are 7)

STANDARD MICRO ELECTRO
Optional attachment for set

M14-700
Power Console
- Operating Speed: 40,000 rpm (Adjustable Maximum Speed)
- Operating Voltage: 200-240 V
- Power: 260 W
- Irrigation Flow Rate: 100 ml/min (Adjustable Maximum Flow Rate)
- Frequency: 50-60 Hz
- 345 x 280 x 110 mm / 4400 g

M14-800
Swiss Made
Powerful Brushless DC Motor Technology
- Autoclavable
- Operating Speed: 40,000 rpm (Adjustable Maximum Speed)
- Power: 150 W
- 133 x 23 mm / 160 g

M14-310
Motor Cable
- Autoclavable
- 4 m. cable length

M14-816
Spray oil

M6-054
Foot pedal, with irrigation and F/R buttons
- 4 m. cable length
- 200 x 155 x 150 mm / 1560 g

K6-246
Standard Model Container
Box (non perforated) Lid perforated
475 x 285 x 130 mm

K14-1234
Basket with silicone fixations
411 x 259 x 84 mm

K6-816
Spray oil

Set Content
- M14-1100 Mini Dermatome Handpiece
- M14-700 Power Console
- M6-054 Foot Pedal
- M14-800 Electric Motor
- M14-310 Motor Cable
- M14-1105 Spare Blades x10 ea.
- M14-1234 Basket With Silicone Fixations
- K6-246 Standard Model Container
- K2-740 Paper Filter x100 pcs
- K2-694 Security Seal x100 pcs
- K2-672 Paper Labels x100 pcs
- K2-673 Paper Labels x100 pcs

www.aygun.com
DERMATOME PNEUMATIC STANDARD (SYSTEM-6)

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7 flaps give the ability to adjust cutting width from 9.75 mm to 78 mm. (Width of middle flap is 19.5 and others are 9.75.)

M7-230 Air Pressure Reducer
- 200 x 250 x 77 mm / 2150 g

M8-114 Foot control pedal
- M8-116 without combining hose
- 210 x 190 x 150 mm / 3160 g

M12-800 Pneumatic Motor
- Max. Working Pressure= 6 bar (90 psi)
- Autoclavable
- 185 x 25 mm / 360 g

M14-1200 Dermatome Handpiece
- Autoclavable
- 205 x 95 x 42 mm / 980 g

M14-1201 Dermatome Pneumatic Set
Set Content
- M14-1200 Dermatome Handpiece
- M7-230 Air Pressure Reducer
- M8-114 Foot Control Pedal
- M9-167 Combining hoses for air supply
- M12-800 Pneumatic Motor
- M7-105 Spare Blades x10 ea.
- M14-1231 Basket With Silicone Fixations
- K6-246 Standard Model Container
- K2-740 Paper Filter x100 pcs
- K2-660 Security Seal x100 pcs
- K2-672 Paper Labels x100 pcs
- K2-673 Paper Labels x100 pcs

M9-167 > 3 m
M9-168 > 5 m
Combining hoses for air supply
- Autoclavable

K6-246 Standard Model Container
Box (non perforated) Lid perforated
475 x 285 x 130 mm

K14-1231 Basket with silicone fixations
411 x 259 x 84 mm

M14-816 Spray oil
MINI DERMATOME PNEUMATIC STANDARD (SYSTEM-7)

M14-1100
Mini Dermatome Handpiece
- Autoclavable
- 110 x 50 x 27 mm / 180 g

M14-1105
Spare blades (10 ea)
One side cutting only.
Stainless steel
- 43 x 9 x 0,40 mm

5 flaps give the ability to adjust cutting width from 7 mm to 40 mm.
(Width of middle flap is 12 and others are 7)

<table>
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<tr>
<th>Level</th>
<th>Cutting mm</th>
<th>Thickness inch</th>
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<td>6</td>
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M7-230
Air Pressure Reducer
- 200 x 250 x 77 mm / 2150 g

M9-167
Combining hoses for air supply
- Autoclavable
- > 3 m

M9-168
Combining hoses for air supply
- Autoclavable
- > 5 m

M8-114
Foot control pedal
M8-116 without combining hose
- 210 x 190 x 150 mm / 3160 g

M12-800
Pneumatic Motor
Max. Working Pressure= 6 bar (90 psi)
- Autoclavable
- 185 x 25 mm / 360 g

M14-1101
Mini Dermatome Pneumatic Set
Set Content
M14-1100 Mini Dermatome Handpiece
M7-230 Air Pressure Reducer
M8-114 Foot Control Pedal
M9-167 Combining hoses for air supply
M9-168 Combining hoses for air supply
M12-800 Pneumatic Motor
M14-1105 Spare Blades x10 ea.
M14-1232 Basket with silicone fixations
K6-246 Standard Model Container
K2-470 Paper Filter x100 pcs
K2-950 Security Seal x100 pcs
K2-673 Paper Labels x100 pcs

K6-246
Standard Model Container
Box (non perforated) Lid perforated
475 x 285 x 130 mm

M14-1232
Basket with silicone fixations
411 x 259 x 84 mm

M14-816
Spray oil

5 flaps give the ability to adjust cutting width from 7 mm to 40 mm.
(Width of middle flap is 12 and others are 7)

www.aygun.com
SKIN GRAFT MESHER

- Single cutter cuts skin graft into geometrical shaped mesh & enlarges skin surface.
- Graft expansion predetermined by graft carrying plates, eliminating need to change the cutter during operation.
- Continuous feed design prevents graft carrying plate from being loaded incorrectly and allows multiple plates to be used without interruption.
- Graft thickness adjustment feature allows expansion on thin and thick grafts.
- Easy availability of replacement parts.

M11-500
Dermatome Handpiece
- 205 x 165 x 120 mm / 4000 g

Ratchet Handle for Easy Operation

Guides for Graft Carrier

Graft Thickness Adjustment (0.1-3 mm)

M11-600  Skin graft carrier > 1:5:1 (Box of 20)
M11-605  Skin graft carrier > 3:1 (Box of 20)

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CONTAINER SET FOR STERILIZATION

K8-123V
Basket made from stainless steel sheet (with stand)
540 x 253 x 80 mm

K8-343V
Lid, B3 Barrier Model
477 x 285 mm

K6-307
Container, non perforated
475 x 272 x 138 mm

K3-742
Basket made from stainless steel sheet (with stand)
405 x 253 x 80 mm

K3-750
Basket made from stainless steel sheet (with stand)
405 x 253 x 80 mm

K2-462
Wire basket
540 x 250 x 70 mm

K2-1502
Wire basket
405 x 250 x 70 mm

K2-526
Silicone mat
520 x 230 mm

K2-524
Silicone mat
380 x 230 mm

K2-674
Class 6 Emulating Indicator Card
1 Pack (250 pcs)

K2-740
Single use paper filter 100 pcs with indicator.
Aygün mark.

K2-672
Labels (paper) 100 pcs. With indicator. For full and half size containers

K2-673
Labels (paper) 100 pcs. With indicator. For small size and special containers

K1-900
Modular Auto Lock Mechanism (2 Pcs)

K2-700
Identification labels (aluminium)
Coloured identification labels. Engraved to your specifications. Maximum 16 letters

K2-701
Identification labels (aluminium)
Coloured identification labels. Engraved to your specifications. Maximum 16 letters

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