

FEEL THE
PERFECTION
AT EVERY POINT



5 Different
Models

8 Different
Colors



STERILIZATION CONTAINER

S Y S T E M S

AYGUN®
SURGICAL INSTRUMENTS AG - INC.

" Meeting point for surgery..."

EDITION 11

OUR HISTORY

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.

CONTAINER MODELS

Standard Plus Model
Bio-Barrier Model
B3 Model
Window Model
Plasma Model
Dental, Mini, Special Model



SURGICAL MOTOR SYSTEMS

The expertise of AYGUN in surgical motor systems gathered up many designs and systems that have special structures serving 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 MOTOR SYSTEM MODELS

Scoren
Karınca 206
Karınca 208
Dermatome Bes
Dermatome ST-5
Skin Graft Mesher
Raptor SPS4
Praxis 3
Praxis 3B
Sternal 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



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.

ILLUMINATION SYSTEMS FEATURES

HUGHT 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
54,000 hours LED life
Indirect Endo light for endoscopic operations



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.

DISPOSABLE PRODUCTS MODELS

Silicone Straight Drain
Silicone Flat Drain
Silicone Redon Drain
Silicone Penrose Drain
Silicone T Drain
Silicone Medical Tube

WE GROW TOGETHER

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



OUR VISION

The vision of AYGUN 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

AYGUN 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.

QUALITY ASSURANCE SYSTEM

- ISO 9001: 2015
- ISO 14001: 2015
- ISO 45001: 2018
- ISO 13485: 2016
- 93/42/EEC
- FDA 510 (K)
- 2017/745 (EU)

ISO 9001:2015
ISO 14001:2015
ISO 45001:2018



CE
1994





TECHNICAL INFRASTRUCTURE

CNC Machines
Hydraulic and Eccentric Presses
Hot Presses
Conventional CNC Machines
Mold Design and Molding Technology
3D Modelling Technology
Thermotomring
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

AYGUN 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.



CONTENT

Page Numbers

STERILIZATION CONTAINERS

10 - 21	INTRODUCTION
22 - 33	STANDARD PLUS MODEL
34 - 47	BIO-BARRIER MODEL
48 - 63	BARRIER 3 MODEL
64 - 71	WINDOW MODEL
72 - 79	PLASMA MODEL (H2O2 for Sterrad)
80 - 97	DENTAL, MINI, SPECIAL MODEL

BASKETS

98 - 105	PERFORATED TRAYS
106 - 112	WIRE BASKETS
113 - 115	ALUMINUM BASKETS, WASHER TUBES FOR KAVIRIES

ACCESSORIES

116 - 119	MODULAR AUTO LOCK MECHANISM
120 - 121	WINDOW FOR EMULATING INDICATOR
122 - 139	FILTERS, INDICATORS, FILTER FILTER RETAINER, SILICONE MATS, SECURITY SEAL, RACKS, RAILS, HOLDERS, DIVIDERS

INDEX

140 - 144	
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Deep Drawn
In 500 Tons

In Massive
Press Area

Shaped By
Professional
Hands

AYGUN³
SARLBAK POSHUNOVA S CO., INC.

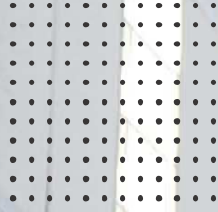
STERILIZATION CONTAINER SYSTEMS CUSTOM MADE PRODUCTS

We perform our customers' special production requests in a manner that does not violate international patent and intellectual property rights. In this way, we increase the flexibility and competitiveness of our valued customers.

We move our customers one step further. All of our products are branded and supplied with our company logo or your company logo by laser marking according to your request, depending on the OEM agreement.

Our products are marked, signed, numbered and adjusted according to your company's requirement. The products which are marked according to your company's requirement establish a strong, permanent bond in traceability and receive feedback between your company and your customers.

Beyond Sterilization



AYGÜN®
SURGICAL INSTRUMENTS CO., INC.

STERILIZATION CONTAINER SYSTEMS

Aygün manufactures sterilization container systems in medical industry since 1988 and releases the quality that takes human health under best protection. Aygün sterilization container systems are made of special alloy - 2mm high quality raw material and serviced to the whole world as 5 different models and 8 colors coding easy distinctiveness. The single block label holders on both sides of the containers also serve for that purpose while carrying handles having 90° mobility and ergonomic design provide easy and secure carrying facilities and the gasket inside the lid ensures perfect tightness.

Besides providing a greener alternative to wrapping method, Aygün sterilization container systems also generate a great return on investment. Aygün meets needs of the market and preferred by many users all over the world because of its high quality, reasonable prices and variety of products that appeal to every user.



WHY STERILIZATION CONTAINER SYSTEMS

As you know, there are two general methods for the sterilization and protection of surgical instruments: single-use wrap and reusable sterilization container systems.

The main differences between these methods are efficiency and return on investment.

Return on Investment: The single-use wraps seem more economical at first view. They are single-use and disposable. However, these medical wastes are 5-10% of the total medical waste streams of hospitals. Furthermore, single-use wraps can tear during the sterilization process because of any reason. In this case, sterilization is performed again and this may cause many delays. The aluminum sterilization containers can be considered as non-economic at first view but the lifetime of them is more than 5 years. When the lifetime is based on, the total cost reduces approximately at a rate of 70-80%, more when compared with the cost of single-use wraps and that's why they are more economical choice.

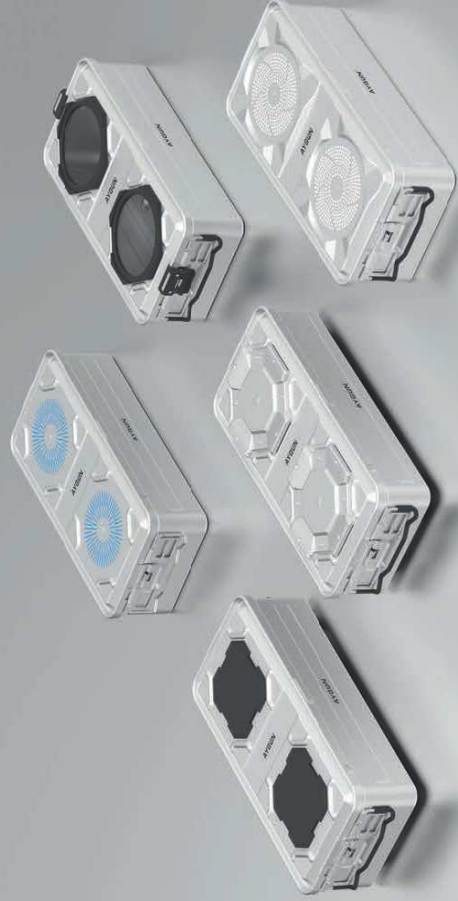
Environmental Awareness: The sterilization containers has a big role for the care that we need to take for our life space, which is polluted more day by day. The sterilization containers do not cause any kind of medical waste streams and protect the environment.

Efficiency: You do not face with any tearing and containerization is a more effective method for the sterilization. In terms of following and detecting the sterilization period and result. It increases the efficiency with accessories like automatic lock, indicator window and security seal.

Reliability: They protect the surgical instruments in the maximum level with the help of their hard and sheltered structure.

Ease of Identification: Reaching the information of instruments inside the sterilization container is easier due to the face plate. Ideal sterilization containers have in both sides. Moreover, they provide ease of identification with the help of different Id color options creating color coding.

Safe Handling: They enable more proper, easier and safer transportation with their ergonomic design and handles.



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All Aygun sterilization container systems are designed for perfect steam penetration, freeability, safety and stability. The locking mechanisms secure excellent grip and ensure up and down movement of the lids under steam pressure during the sterilization.

AYGUN®
sterilization professionals choose aygun

aygun.com.tr

Standard Heights



110 mm

135 mm

150 mm

200 mm

260 mm

TYPES AND DIMENSIONS

Aygun sterilization container systems, with most general point of view, are separated into 5 different dimension groups as 1/2, 3/4, 1, Extra Large and Extra Long models. Additionally, we can supply smaller models like Dental and Mini Sterilization Containers.

Standard Dimensions



LID & BASE SPECS

In Sterilization Containers

- Special lid design for stackability!
- Sealed filter retainers having 2 springs inside and pre-tensioning feature enable fast, easy and secure change of the filters by seating solidly on the surface.
- Optional OEM marking possibility!
- Locking mechanism ensures better grip with its flexible design structure including 2 springs inside and performing "single-step" movement.
- Heat sensitive modular auto lock mechanism offers safer result for sterilization process.
- Internal gasket of the lid assures the safe seal of the container.
- Wide, special design, silicone coated handles let easy and safe handling of the container and avoids hand injuries. 8 different colors available.
- Identification labels can be marked with up to 18 - 24 letters.
- Corrosion resistant lid and bottom made of 2 mm high quality special alloy aluminium!
- Face plates on both sides of the container are made of one single piece!
- Optional OEM marking possibility!

Safety Lids



The safety lids provide impact protection and prevent contamination during both storage and transport.

8 Different Colors

Perforated Lids

Perforated and Non-Perforated Container Options



Box (Perforated)



Box (Non Perforated)

SUITABILITY OF OUR STERILE CONTAINERS FOR STEAM STERILIZATION PROCEDURES ¹⁾
as per DIN EN 5853 part 19

Sterilization container	Packing		Steam sterilization procedure acc. to DIN EN 5853 part 1				
	Description	Symbolic representation acc. packing 19 steam	Gravitation procedure	Pre-vacuum procedure	Fractional vacuum procedure	Fractional flow procedure	Steam injection procedure
with filters (SB-F)	Towels in sterilization container with filter in lid and bottom acc. to DIN EN 58532 part 1		+	+	+	+	+
	Towels in sterilization container with filter in lid, bottom not perforated acc. to DIN EN 58532 part 1		○	○	+	+	+
	Towels in sterilization container with filter in lid, bottom not perforated acc. to DIN EN 58532 part 1		—	—	+	+	○
	Towels in sterilization container with filter in lid, bottom not perforated acc. to DIN EN 58532 part 1		—	—	+	+	+
	Towels in sterilization container with filter in lid, bottom not perforated acc. to DIN EN 58532 part 1		○	+	+	+	+
	Towels in sterilization container with filter in lid, bottom not perforated acc. to DIN EN 58532 part 1		—	○	+	+	+
	Instruments in wire basket acc. to DIN EN 58532 part III in sterilization container with filter in lid and bottom acc. to DIN EN 58532 part 1		+	+	+	+	+
	Instruments in wire basket acc. to DIN EN 58532 part III, in sterilization container with filter in lid and bottom not perforated acc. to DIN EN 58532 part 1		—	+	+	+	+
	Instruments in wire basket acc. to DIN EN 58532 part III, in sterilization container with filter in bottom acc. to DIN EN 58532 part 1		○	+	+	+	+
	Towels in sterilization container with valves in lid and bottom acc. to DIN EN 58532 part 1		—	○	+	+	○
with valves (SB-V)	Towels in sterilization container with valves in lid and bottom acc. to DIN EN 58532 part 1		—	—	+	+	○
	Towels in sterilization container with valves in lid and bottom acc. to DIN EN 58532 part 1		—	—	+	+	○
	Towels in sterilization container with valves in lid and bottom acc. to DIN EN 58532 part 1		—	—	+	+	—
	Towels in sterilization container with valves in lid and bottom acc. to DIN EN 58532 part 1		—	—	+	+	—
	Instruments in wire basket with valves in lid and bottom sterilization container with valve in lid and not perforated		—	+	+	+	+
	Instruments in wire basket with valves in lid and bottom sterilization container with valve in lid and not perforated		—	+	+	+	+
	Instruments in wire basket with valves in lid and bottom sterilization container with valve in lid and not perforated		—	+	+	+	+

Explanation of symbols:

+ applicable — not applicable ○ limited application

1) In order to avoid mistakes with regards to service, gravitation and/or when loading the sterilizer, please refer to table 1 for correct or wrong combination of sterilization containers for standardized steam sterilization procedures.
 2) Only sterilization containers guaranteeing evaporation or discharge of condensate are suitable above.
 3) Gravitation procedures having no drying device do not guarantee a sufficient after-drying effect.

What We Offer?

Solution

Product range for sterile instrument processing of Aygun offers sterilization, transportation and storage solution with different filtering systems for all hospital and clinic instrument sets used in surgery rooms. By providing many different sizes and complementary accessories Aygun provides a universal solution for sterilization supply of CSSDs.



feel the perfection
at every point

AYGUN®

A Y G U N . C O . M

STANDARD PLUS

STERILIZATION CONTAINER SYSTEMS



The Standard + containers are the latest product model of the container systems range, with the improved design details presented to the market by Ayguin. This model, which is produced with stable and robust boxes and covers, is also offered to customers with a total of 8 different color coding options, with 2 new colors added. This container model can be used with both a disposable paper filter and 2000 cycle PTFE Teflon filter. The model, which supports all additional features such as modular auto lock supported by previous models, is available in 5 different sizes. The carrying handles have a 90° mobility capability, but can also be ordered with 8 different colors of silicone coating.

The locking mechanism made of aluminum has a spring system and can offer more flexibility and grip performance. Boxes and covers are produced with 2 mm thick special alloy aluminum. The boxes can be ordered with or without perforation. The safety lids which are second cover for effective external protection, are also available for 3 main sizes.

Box Types

Box (Perforated)

Box (Non Perforated)

Standard Heights

				
110 mm	135 mm	150 mm	200 mm	260 mm

Dimensions

				
1/2 Half Size	3/4 Quarter Size	1/1 Full Size	Extra Large Size	Extra Long Size
Page 28-29	Page 26-27	Page 24-25	Page 30-31	Page 32-33

STANDARD PLUS

STERILIZATION CONTAINER
SYSTEMS

1/1 Full Size

Box Types



Box (Perforated)



Box (Non Perforated)



Box (Perforated)



Code	Outside Dimension	Inside Dimension	Weight
K6-105	600 x 272 x 96 mm	513 x 258 x 90 mm	1915 g
K6-106	600 x 272 h:116 mm	543 x 258 x 110 mm	2100 g
K6-107	600 x 272 h:138 mm	513 x 258 x 132 mm	2255 g
K6-108	600 x 272 h:190 mm	543 x 258 x 184 mm	2655 g
K6-109	600 x 272 h:235 mm	543 x 258 x 229 mm	3100 g

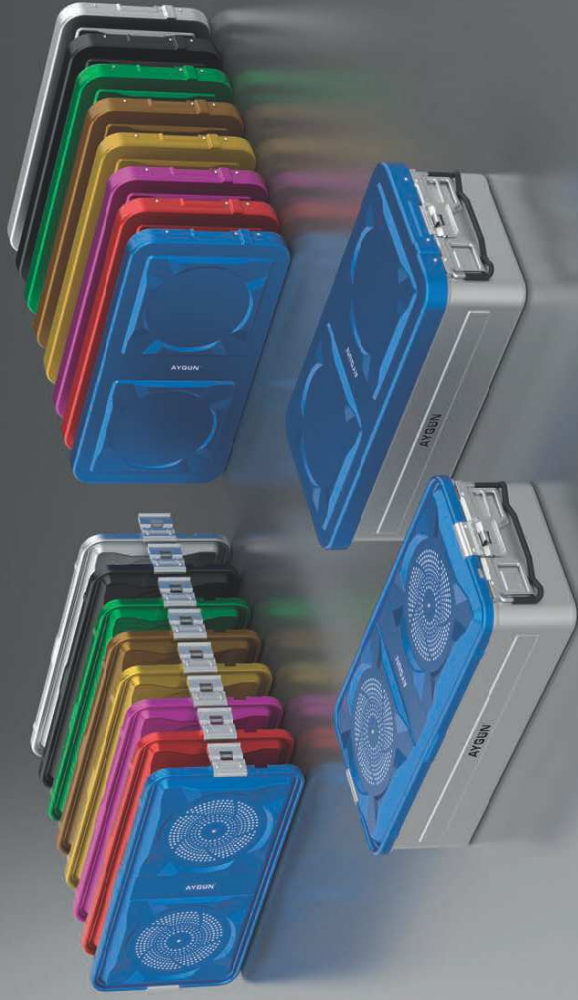


Box (Non Perforated)



Code	Outside Dimension	Inside Dimension	Weight
K6-100	600 x 272 x 96 mm	543 x 258 x 78 mm	2200 g
K6-101	600 x 272 h:116 mm	543 x 258 x 99 mm	2360 g
K6-102	600 x 272 h:138 mm	543 x 258 x 121 mm	2520 g
K6-103	600 x 272 h:190 mm	543 x 258 x 173 mm	2975 g
K6-104	600 x 272 h:235 mm	543 x 258 x 218 mm	3355 g

AYGUN®
STERILIZATION CONTAINER SYSTEMS



8
Different
Colours

Dimension	Weight
585 x 285 mm	1395 g

Perforated Lids

Color	Code
Grey	K6-3120
Yellow	K6-3121
Green	K6-3122
Blue	K6-3123
Red	K6-3124
Black	K6-3125
Purple	K6-3126
Bronze	K6-3127

Dimension	Weight
585 x 285 mm	1271 g

Removal Lids

Color	Code
Grey	K6-3130
Yellow	K6-3131
Green	K6-3132
Blue	K6-3133
Red	K6-3134
Black	K6-3135
Purple	K6-3128
Bronze	K6-3129

Dimension	Weight
606 x 288 mm	1175 g

Safety Lids

Color	Code
Grey	K6-3230
Yellow	K6-3231
Green	K6-3232
Blue	K6-3233
Red	K6-3234
Black	K6-3235
Purple	K6-3236
Bronze	K6-3237

Dimension	Weight
483 x 290 mm	913 g



Color	Code
Grey	K6-3410
Yellow	K6-3411
Green	K6-3412
Blue	K6-3413
Red	K6-3414
Black	K6-3415
Purple	K6-3416
Bronze	K6-3417

STANDARD PLUS

STERILIZATION CONTAINER SYSTEMS

1/2 Half Size

Box Types



Box (Perforated)



Box (Non Perforated)



Box (Non Perforated)



Box (Perforated)



Code	Outside Dimension	Inside Dimension	Weight
K6-605	310 x 272 x 96 mm	253 x 258 x 90 mm	1285 g
K6-606	310 x 272 x 116 mm	253 x 258 x 110 mm	1345 g
K6-607	310 x 272 x 138 mm	253 x 258 x 132 mm	1455 g
K6-608	310 x 272 x 185 mm	253 x 258 x 179 mm	1705 g
K6-609	310 x 272 x 235 mm	253 x 258 x 229 mm	1955 g

Code	Outside Dimension	Inside Dimension	Weight
K6-600	310 x 272 x 96 mm	253 x 258 x 78 mm	1400 g
K6-601	310 x 272 x 116 mm	253 x 258 x 99 mm	1460 g
K6-602	310 x 272 x 138 mm	253 x 258 x 121 mm	1570 g
K6-603	310 x 272 x 185 mm	253 x 258 x 167 mm	1820 g
K6-604	310 x 272 x 235 mm	253 x 258 x 218 mm	2070 g

AYGUN®

8 Different Colours

Dimension	Weight
295 x 280 mm	775 g

Color	Code
Grey	K6-3630
Yellow	K6-3631
Green	K6-3632
Blue	K6-3633
Red	K6-3634
Black	K6-3635
Purple	K6-3636
Bronze	K6-3637

Dimension	Weight
295 x 280 mm	667 g

Color	Code
Grey	K6-3620
Yellow	K6-3621
Green	K6-3622
Blue	K6-3623
Red	K6-3624
Black	K6-3625
Purple	K6-3626
Bronze	K6-3627

Dimension	Weight
317 x 285 mm	659 g

Color	Code
Grey	K6-3700
Yellow	K6-3701
Green	K6-3702
Blue	K6-3703
Red	K6-3704
Black	K6-3705
Purple	K6-3706
Bronze	K6-3707

STANDARD PLUS

STERILIZATION CONTAINER
SYSTEMS

Extra Large Size

Box Types



Box (Perforated)



Box (Non Perforated)

Box (Non Perforated)



Code	Outside Dimension	Inside Dimension	Weight
K6-402	600 x 365 x 105 mm	543 x 350 x 99 mm	2365 g
K6-403	600 x 365 x 167 mm	543 x 350 x 161 mm	2890 g

Box (Perforated)



Code	Outside Dimension	Inside Dimension	Weight
K6-400	600 x 365 x 105 mm	543 x 350 x 88 mm	2620 g
K6-401	600 x 365 x 167 mm	543 x 350 x 150 mm	3145 g

AYGUN®



8 Different Colours

Dimension	Weight
583 x 370 mm	1675 g

Color	Code
Grey	K6-3326
Yellow	K6-3327
Green	K6-3328
Blue	K6-3329
Red	K6-3330
Black	K6-3331
Purple	K6-3315
Bronze	K6-3316

Dimension	Weight
583 x 370 mm	1405 g

Color	Code
Grey	K6-3332
Yellow	K6-3333
Green	K6-3334
Blue	K6-3335
Red	K6-3336
Black	K6-3337
Purple	K6-3338
Bronze	K6-3339

STANDARD PLUS

STERILIZATION CONTAINER
SYSTEMS

Extra Long Size

Box Types



Box (Perforated)



Box (Removal Lids)

Box (Non
Perforated)



Code	Outside Dimension	Inside Dimension	Weight
K6-2005	725 x 275 x 127 mm	670 x 260 x 121 mm	2446 g
K6-2007	725 x 275 x 134 mm	670 x 260 x 128 mm	2503 g
K6-2006	725 x 275 x 191 mm	670 x 260 x 185 mm	2974 g

Box
(Removal Lids)



Code	Outside Dimension	Inside Dimension	Weight
K6-2000	725 x 275 x 127 mm	670 x 260 x 110 mm	2700 g
K6-2002	725 x 275 x 134 mm	670 x 260 x 117 mm	2792 g
K6-2001	725 x 275 x 191 mm	670 x 260 x 173 mm	3230 g

AYGUN®
Surgical Box System S.S. K6



8
Different
Colours

Dimension	Weight
710 x 285 mm	1572 g

Color	Code
Grey	K6-3370
Yellow	K6-3371
Green	K6-3372
Blue	K6-3373
Red	K6-3374
Black	K6-3375
Purple	K6-3376
Bronze	K6-3377

Dimension	Weight
710 x 285 mm	1287 g

Color	Code
Grey	K6-3380
Yellow	K6-3381
Green	K6-3382
Blue	K6-3383
Red	K6-3384
Black	K6-3385
Purple	K6-3386
Bronze	K6-3387

BIO BARRIER

STERILIZATION CONTAINER SYSTEMS



Aygibin Bio-Barrier model sterilization container systems are designed with mechanical valves both in bottom and lid which run in a way that they do not need any disposable filter use and can be used minimum 5000 cycles. The mechanical valve systems set on the lid or box run with atmospheric pressure occurring in the autoclave during sterilization. When the sterilization process starts, because of the occurring (h) pressure, the valves open and let the steam penetration into the sterilization container. When the vacuum process starts at the end of the sterilization, because of the occurring (c) pressure, the steam outlet valve opens and the steam exhausts from the box. When the sterilization process is completed, as there is no pressure (h or c) in autoclave, both valves are in closed position. By this way, it gets qualification to keep the products in it as sterilized. The valves are ensured to be closed 2100 due to the special silicone gaskets on mechanical valve systems. Moreover, the mechanical valve system these sterilization containers is demountable by the user in order to control it when desired.

Aygibin Bio-Barrier model sterilization container systems are manufactured as five different lengths, width and height and can be supplied with safety lids for effective external protection. These safety lids do not interfere with sterilization and they provide protection to the valve mechanism against liquids and dust as a second lid. All models and sizes have specific baskets and accessories which can be viewed in following parts. Modular auto lock mechanism (thermo lock) promising sterility assurance and indicator window providing visibility of the irradiator card result by visual control without opening the lid are also available for this sterilization container model.

Box Types	Box (With Barrier)	Box (Without Barrier)
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Standard Heights

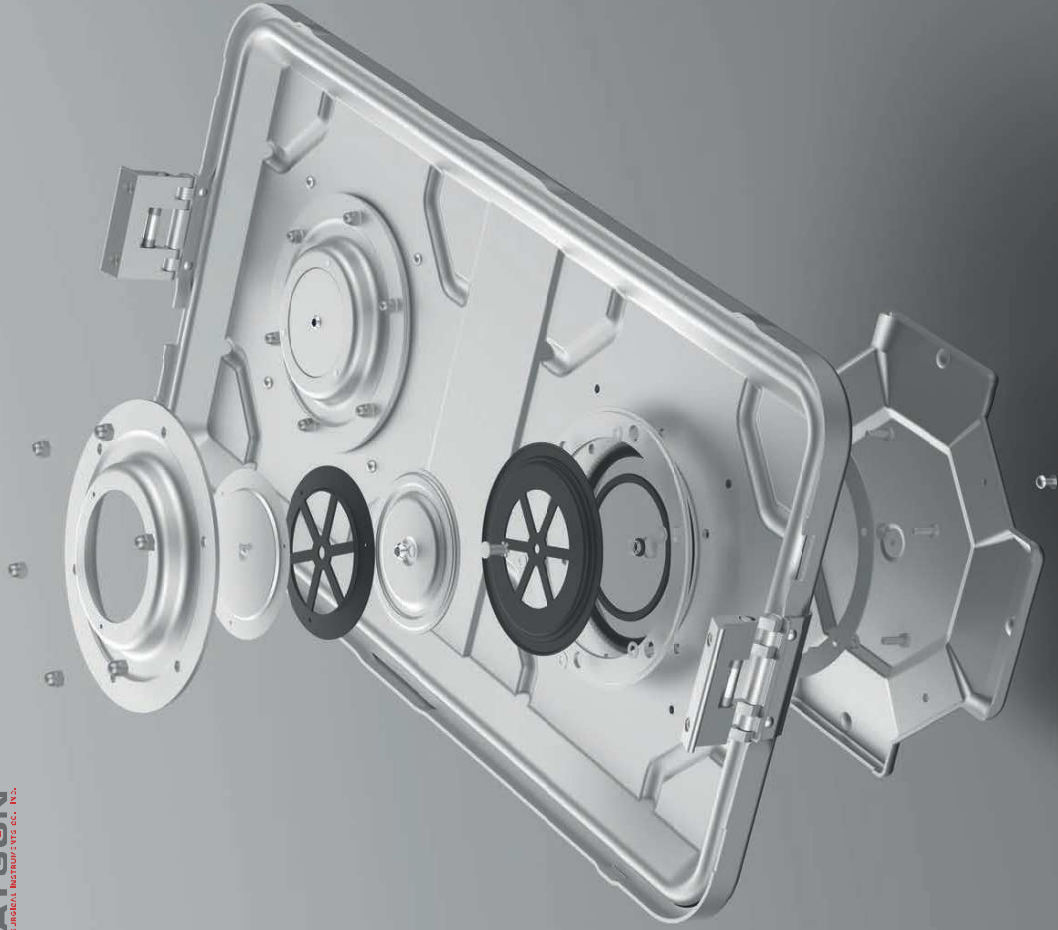


110 mm	135 mm	150 mm	200 mm	260 mm
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Dimensions



1/2 Half Size	3/4 Quarter Size	1/1 Full Size	Extra Large Size	Extra Long Size
Page 42 -43	Page 40 -41	Page 38 -39	Page 44 -45	Page 46 -47

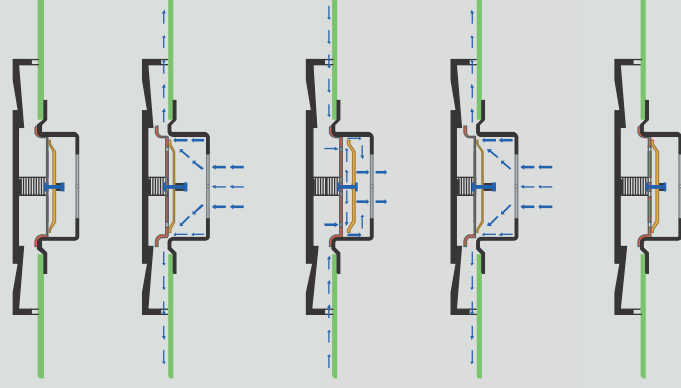


Barrier Mechanism Parts

Barrier model containers are composed of a "mechanical filtering system". The valves inside this filtering system have three different positions during the sterilization cycle which are called relax position, pre-sterilization and post-sterilization. It can be used at least 5000 cycles.



Cross section of mechanism & Working Principles



Before sterilization cycle the valves of the Barrier Model Container are closed and in relax position.

At the beginning of the sterilization cycle, by the effect of vacuum the valves are opened completely and dry air goes out of the container.

During the sterilization cycle the valves are opened with effect of pressure in the reverse way totally opposite of the way moved by the effect of vacuum.

At the end of the sterilization cycle the autoclave (sterilizer) equalizes the pressure level and the valves opened the way by effect of vacuum.

After sterilization cycle the valves of the Barrier Model Container are closed and in relax position.

BIO BARRIER

STERILIZATION CONTAINER
SYSTEMS

1/1 Full Size

Box Types



Box (With Barrier)



Box (Non Perforated)



Box (No
Perforated)



Code	Outside Dimension	Inside Dimension	Weight
K6-105	600 x 272 x 96 mm	513 x 258 x 90 mm	1915 g
K6-106	600 x 272 h:116 mm	543 x 258 x 110 mm	2100 g
K6-107	600 x 272 h:138 mm	513 x 258 x 132 mm	2255 g
K6-108	600 x 272 h:190 mm	543 x 258 x 184 mm	2655 g
K6-109	600 x 272 h:235 mm	543 x 258 x 229 mm	3100 g

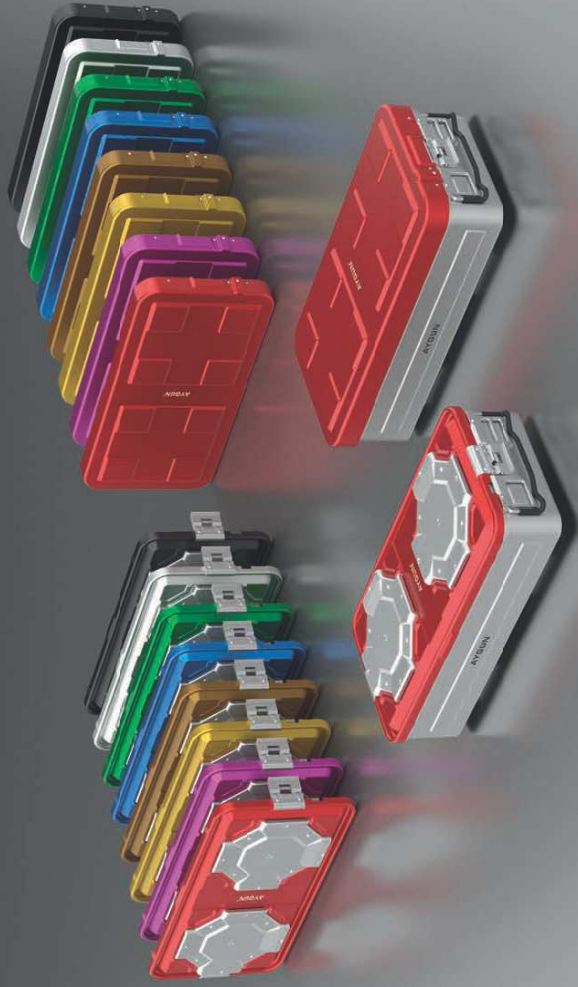


Box
(With Barrier)



Code	Outside Dimension	Inside Dimension	Weight
K7-100	600 x 272 x 108 mm	543 x 258 x 60 mm	2640 g
K7-101	600 x 272 h:128 mm	543 x 258 x 76 mm	2840 g
K7-102	600 x 272 h:150 mm	543 x 258 x 98 mm	2940 g
K7-103	600 x 272 h:197 mm	543 x 258 x 150 mm	3390 g
K7-104	600 x 272 h:247 mm	543 x 258 x 195 mm	3780 g

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8
Different
Colours

Dimension	Weight	Color	Code
585 x 285 mm	1840 g	Grey	K7-120
		Yellow	K7-121
		Green	K7-122
		Blue	K7-123
		Red	K7-124
		Black	K7-125
		Purple	K7-126
		Bronze	K7-127



Barrier System Lids

Dimension	Weight	Color	Code
606 x 288 mm	1200 g	Grey	K7-400
		Yellow	K7-401
		Green	K7-402
		Blue	K7-403
		Red	K7-404
		Black	K7-405
		Purple	K7-418
		Bronze	K7-419



Safety Lids

BIO BARRIER

STERILIZATION CONTAINER
SYSTEMS

3/4 Quarter Size

Box Types



Box (With Perforated)



Box (Non Perforated)



Box (Non Perforated)



Code	Outside Dimension	Inside Dimension	Weight
K6-305	475 x 272 x 96 mm	422 x 258 x 90 mm	1670 g
K6-306	475 x 272 x 116 mm	422 x 258 x 110 mm	1760 g
K6-307	475 x 272 x 138 mm	422 x 258 x 132 mm	1895 g
K6-308	475 x 272 x 185 mm	422 x 258 x 179 mm	2350 g

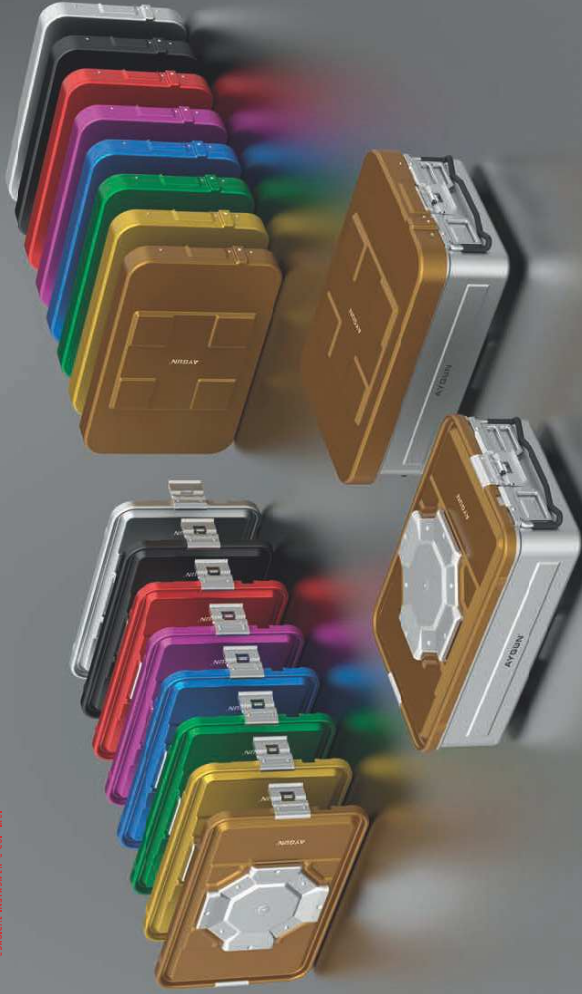


Box (With Barrier)



Code	Outside Dimension	Inside Dimension	Weight
K7-300	475 x 272 x 108 mm	422 x 258 x 60 mm	2020 g
K7-301	475 x 272 x 128 mm	422 x 258 x 76 mm	2130 g
K7-302	475 x 272 x 150 mm	422 x 258 x 98 mm	2260 g
K7-303	475 x 272 x 197 mm	422 x 258 x 145 mm	2530 g

AYGUN®
FOR THE BARRIER SYSTEM



8 Different
Colours

Dimension	Weight	Color	Code
460 x 285 mm	1250 g	Grey	K7-340
		Yellow	K7-341
		Green	K7-342
		Blue	K7-343
		Red	K7-344
		Black	K7-345
		Purple	K7-346
		Bronze	K7-347



Barrier System Lids

Dimension	Weight	Color	Code
483 x 290 mm	1000 g	Grey	K7-406
		Yellow	K7-407
		Green	K7-408
		Blue	K7-409
		Red	K7-410
		Black	K7-411
		Purple	K7-420
		Bronze	K7-421



Safety Lids

BIO BARRIER

STERILIZATION CONTAINER
SYSTEMS

1/2 Half Size

Box Types



Box (With Barrier)



Box (Non Barrier)



Box (With Barrier)



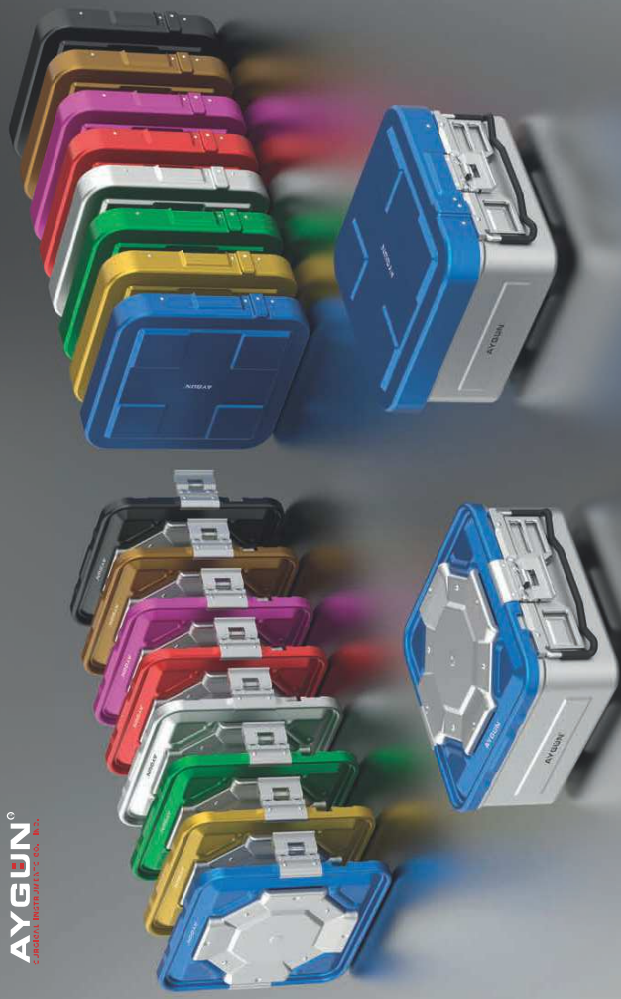
Box (With Barrier)



Code	Outside Dimension	Inside Dimension	Weight
K6-605	310 x 272 x 96 mm	253 x 258 x 90 mm	1285 g
K6-606	310 x 272 x 116 mm	253 x 258 x 110 mm	1345 g
K6-607	310 x 272 x 138 mm	253 x 258 x 132 mm	1455 g
K6-608	310 x 272 x 185 mm	253 x 258 x 184 mm	1705 g
K6-609	310 x 272 x 235 mm	253 x 258 x 229 mm	1955 g

Code	Outside Dimension	Inside Dimension	Weight
K7-600	310 x 272 x 108 mm	253 x 258 x 60 mm	1710 g
K7-601	310 x 272 x 128 mm	253 x 258 x 76 mm	1770 g
K7-602	310 x 272 x 150 mm	253 x 258 x 98 mm	1880 g
K7-603	310 x 272 x 197 mm	253 x 258 x 150 mm	2130 g
K7-604	310 x 272 x 247 mm	253 x 258 x 195 mm	2380 g

AYGUN®
STERILIZATION CONTAINER SYSTEMS



8 Different
Colours

Dimension	Weight
295 x 280 mm	980 g

Color	Code
Grey	K7-630
Yellow	K7-631
Green	K7-632
Blue	K7-633
Red	K7-634
Black	K7-635
Purple	K7-636
Bronze	K7-637

Dimension	Weight
317 x 285 mm	700 g

Color	Code
Grey	K7-412
Yellow	K7-413
Green	K7-414
Blue	K7-415
Red	K7-416
Black	K7-417
Purple	K7-422
Bronze	K7-423

BIO BARRIER

STERILIZATION CONTAINER
SYSTEMS

Extra Large Size

Box Types



Box (With Barrier)



Box (Non Perforated)



Code	Outside Dimension	Inside Dimension	Weight
K6-402	600 x 365 x 105 mm	543 x 350 x 99 mm	2365 g
K6-403	600 x 365 x 167 mm	543 x 350 x 161 mm	2890 g

Code	Outside Dimension	Inside Dimension	Weight
K7-700	600 x 365 x 117 mm	543 x 350 x 65 mm	3045 g
K7-701	600 x 365 x 179 mm	543 x 350 x 127 mm	3570 g

AYGUN®

8 Different Colours



Dimension	Weight
583 x 370 mm	2055 g

Barrier System Lids

Color	Code
Grey	K7-326
Yellow	K7-327
Green	K7-328
Blue	K7-329
Red	K7-330
Black	K7-331
Purple	K7-315
Bronze	K7-316

BIO BARRIER

STERILIZATION CONTAINER
SYSTEMS

Extra Long Size

Box Types



Box (With Barrier)



Box (Non Perforated)



Box (Non
Perforated)



Code	Outside Dimension	Inside Dimension	Weight
K6-2005	725 x 275 x 127 mm	670 x 260 x 121 mm	2446 g
K6-2007	725 x 275 x 134 mm	670 x 260 x 128 mm	2503 g
K6-2006	725 x 275 x 191 mm	670 x 260 x 185 mm	2974 g



Box
(With Barrier)



Code	Outside Dimension	Inside Dimension	Weight
K7-2000	725 x 275 x 138 mm	670 x 260 x 104 mm	3150 g
K7-2002	725 x 275 x 145 mm	670 x 260 x 111 mm	3282 g
K7-2001	725 x 275 x 203 mm	670 x 260 x 170 mm	3660 g

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8 Different
Colours



Dimension	Weight
710 x 285 mm	2000 g

Barrier System Lids

Color	Code
Grey	K7-2120
Yellow	K7-2121
Green	K7-2122
Blue	K7-2123
Red	K7-2124
Black	K7-2125
Purple	K7-2126
Bronze	K7-2127

B3 Barrier

STERILIZATION CONTAINER SYSTEMS

PTFE Valve  Biostop

8  Different Colors

Aygun B3 model sterilization container systems are designed to provide different filtering mechanisms in a single sterilization container according to user preference. Without buying a new lid, the users are able to change the filtering system on the lid. Aygun B3 model sterilization container systems can be used with 3 different filtering mechanisms.

PTFE System: This filtering mechanism is used with 2000 cycles. PTFE Filter, which can be changed by the user easily like in standard model filter-based sterilization containers. The filter used in this system is provided only by Aygun which is placed in a cassette.

Valve system: Valve system is modernized new model of Aygun Bio-Barrier systems and has the same running principal. This system works with mechanic valve with

positive and negative pressure occurred during sterilization in autoclave and can be used minimum 5000 cycles.

Bio-Stop System: The Bio-Stop system is a flow inhibition system based on a principle discovered by Louis Pasteur. With a separation efficiency of 99.99%, it offers significantly better protection against microbes and particles. This system can be used minimum 5000 cycles.

Aygun B3 model sterilization container systems are manufactured as five different lengths, widths and heights. All models and sizes have specific baskets and accessories which can be viewed in following parts. Modular auto lock mechanism (thermo lock) providing sterility assurance and indicator window providing visibility of the indicator card result by visual control without opening the lid are also available for this sterilization container model.

Box Types



Box (With System)



Box (Non Perforated)

Standard Heights



110 mm

135 mm

150 mm

200 mm

260 mm

Dimensions



1/2 Half Size

3/4 Quarter Size

1/1 Full Size

Extra Large Size

Extra Long Size

Page 54 -55

Page 60 -61

Page 62-63

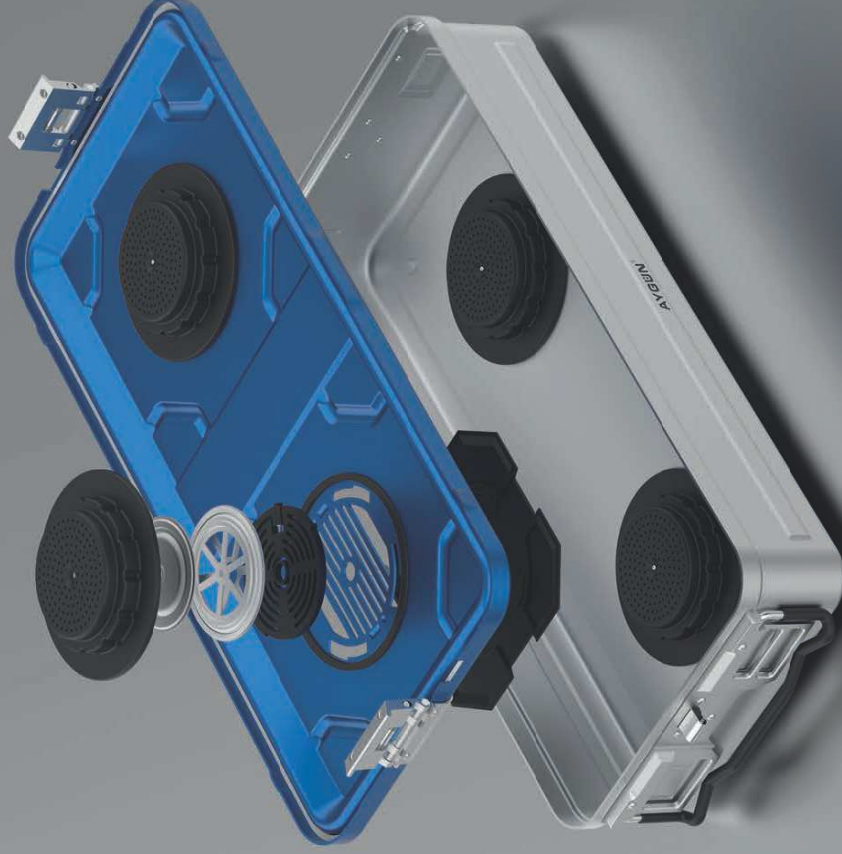
Page 64-65

Filtering Systems

VALVE
System



Mechanism Icon



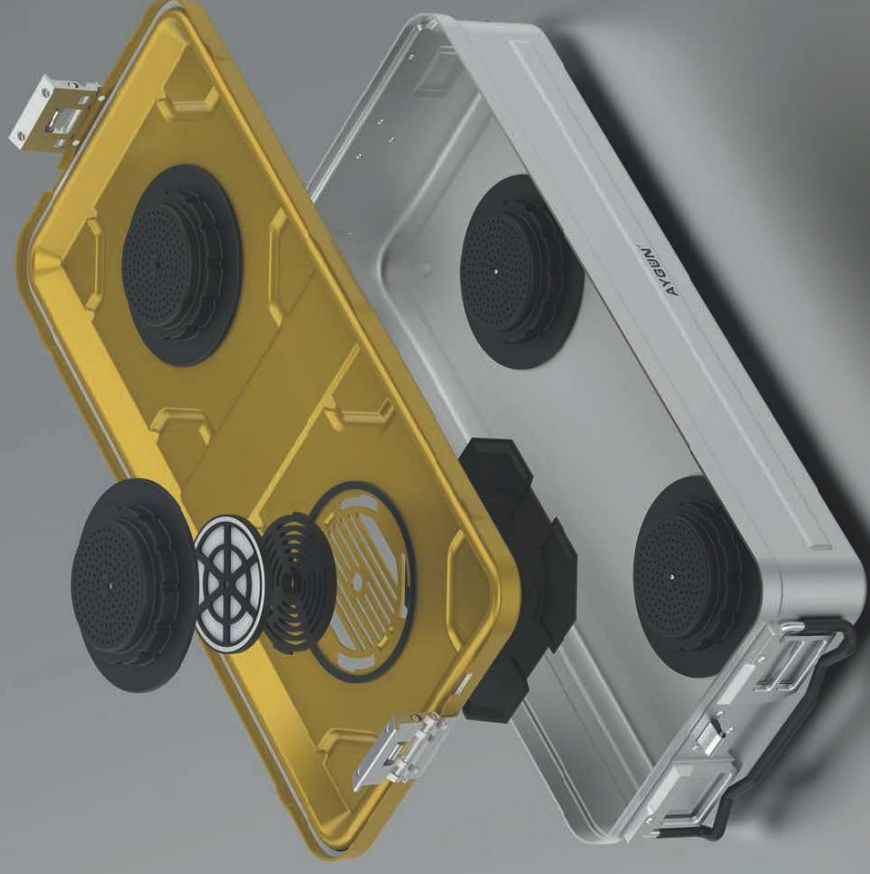
VALVE System
Mechanism Parts

Filtering Systems

PTFE
System



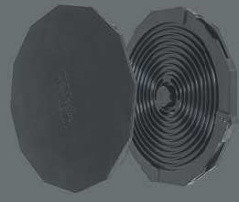
Mechanism Icon



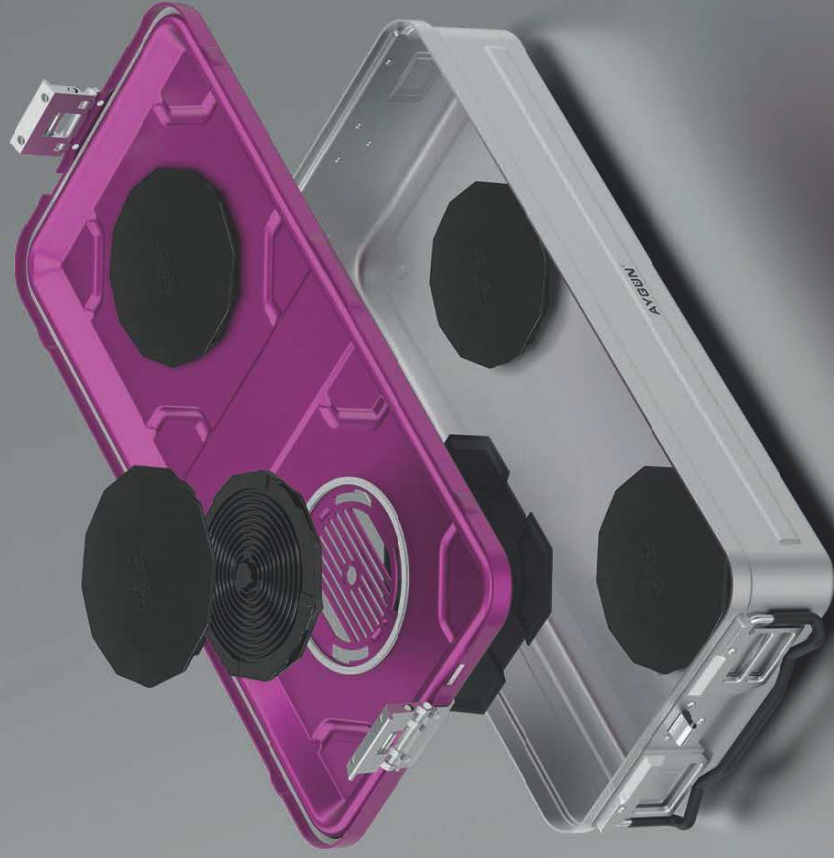
PTFE System
Mechanism Parts

Filtering Systems

BIO-STOP
System ppsu



Mechanism Icon



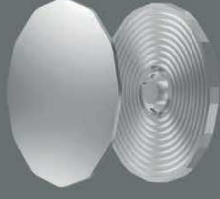
BIO-STOP System ppsu
Mechanism Parts



AYGUN®
CAPSULE BIOSTOP JARVIS LTD. INC.

Filtering Systems

BIO-STOP
System aluminium



Mechanism Icon



BIO-STOP System aluminium
Mechanism Parts

AYGUN®
CAPSULE BIOSTOP JARVIS LTD. INC.



B3 Barrier

STERILIZATION CONTAINER SYSTEMS

PTFE Valve $\leftrightarrow$ Biostop

1/1 Full Size

Box Types



Box (With System)



Box (With Ferribraced)



Box (With Ferribraced)



Box (With System)

Code	Outside Dimension	Inside Dimension	Weight
K6-105	600 x 272 x 96 mm	543 x 258 x 90 mm	1945 g
K6-106	600 x 272 h:116 mm	543 x 258 x 110 mm	2100 g
K6-107	600 x 272 h:138 mm	543 x 258 x 132 mm	2255 g
K6-108	600 x 272 h:190 mm	543 x 258 x 184 mm	2655 g
K6-109	600 x 272 h:235 mm	543 x 258 x 229 mm	3100 g



Outside Dimension : 600 x 272			Inside Dimension : 543 x 258		
PTFE system	VALVE system	BIO-STOP ppsu	BIO-STOP aluminum	Code	outside / inside height
K8-100P	K8-100V	K8-100B	K8-100B	K8-100B	110 mm 63 mm
K8-101P	K8-101V	K8-101B	K8-101B	K8-101BA	130 mm 81 mm
K8-102P	K8-102V	K8-102B	K8-102B	K8-102BA	150 mm 101 mm
K8-103P	K8-103V	K8-103B	K8-103B	K8-103BA	200 mm 153 mm
K8-104P	K8-104V	K8-104B	K8-104B	K8-104BA	250 mm 199 mm
Code: K1-970 Weight: 155 g			Code: K1-990A Weight: 430 g		
Code: K1-995 Weight: 237 g			Code: K1-990A Weight: 430 g		

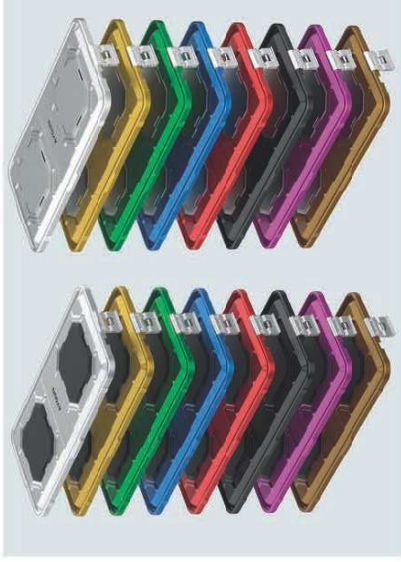
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8 Different Colors

B3 Barrier Lids



Safety Lids



Color	PTFE system	VALVE system	BIO-STOP ppsu	BIO-STOP aluminium	Color	Code
	K8-120P	K8-120V	K8-120B	K8-120BA		K6-230
	K8-121P	K8-121V	K8-121B	K8-121BA		K6-231
	K8-122P	K8-122V	K8-122B	K8-122BA		K6-232
	K8-123P	K8-123V	K8-123B	K8-123BA		K6-233
	K8-124P	K8-124V	K8-124B	K8-124BA		K6-234
	K8-125P	K8-125V	K8-125B	K8-125BA		K6-235
	K8-126P	K8-126V	K8-126B	K8-126BA		K6-236
	K8-127P	K8-127V	K8-127B	K8-127BA		K6-237
Weight	1570 g	1600 g	1805 g	2300 g	Weight : 1050 g	
Dimension: 585 x 285 mm				Dimension: 606 x 288 mm		

B3 Barrier

STERILIZATION CONTAINER SYSTEMS

PTFE Valve ↔ Biostop

3/4 Quarter Size

Box Types



Box (With System)



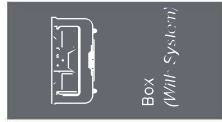
Box (Non-Perforated)



Box (With System)



Code	Outside Dimension	Inside Dimension	Weight
K6-305	475 x 272 x 96 mm	422 x 258 x 90 mm	1609 g
K6-306	475 x 272 x 116 mm	422 x 258 x 110 mm	1714 g
K6-307	475 x 272 x 138 mm	422 x 258 x 132 mm	1842 g
K6-308	475 x 272 x 185 mm	422 x 258 x 179 mm	2117 g



Box (With System)



Outside Dimension : 475 x 272

Inside Dimension : 422 x 258



Code: K1-970
Weight: 155 g



Code: K1-980
Weight: 165 g



Code: K1-995
Weight: 237 g



Code: K1-990A
Weight: 430 g

Code	outside / inside height
K8-300BA	110 mm / 63 mm
K8-301BA	130 mm / 81 mm
K8-302BA	150 mm / 101 mm
K8-303BA	197 mm / 150 mm

B3 Barrier Lids



Color	PTFE system	VALVE system	BIO-STOP ppsu	BIO-STOP aluminium	Code
Grey	K8-340P	K8-340V	K8-340B	K8-340BA	K6-410
Yellow	K8-341P	K8-341V	K8-341B	K8-341BA	K6-411
Green	K8-342P	K8-342V	K8-342B	K8-342BA	K6-412
Blue	K8-343P	K8-343V	K8-343B	K8-343BA	K6-413
Red	K8-344P	K8-344V	K8-344B	K8-344BA	K6-414
Black	K8-345P	K8-345V	K8-345B	K8-345BA	K6-415
Purple	K8-346P	K8-346V	K8-346B	K8-346BA	K6-416
Bronze	K8-347P	K8-347V	K8-347B	K8-347BA	K6-417
Weight	1030 g	1045 g	1170 g	1385 g	
Dimension	460 x 285 mm				

Safety Lids



Color	Code
Grey	K6-410
Yellow	K6-411
Green	K6-412
Blue	K6-413
Red	K6-414
Black	K6-415
Purple	K6-416
Bronze	K6-417
Weight	900 g
Dimension	483 x 290 mm

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8 Different Colors

B3 Barrier

STERILIZATION CONTAINER SYSTEMS

PTFE Valve ↔ Biostop

1/2 Half Size

Box Types



Box (With System)



Box (Non -perforated)



Box (With Perforated)



Box (With System)

Code	Outside Dimension	Inside Dimension	Weight
K6-605	310 x 272 x 96 mm	253 x 258 x 90 mm	1285 g
K6-606	310 x 272 x 116 mm	253 x 258 x 110 mm	1345 g
K6-607	310 x 272 x 138 mm	253 x 258 x 132 mm	1455 g
K6-608	310 x 272 x 185 mm	253 x 258 x 179 mm	1705 g
K6-609	310 x 272 x 235 mm	253 x 258 x 229 mm	1955 g



Outside Dimension : 310 x 272				Inside Dimension : 253 x 258	
PTFE system	VALVE system	BIO-STOP ppsu	BIO-STOP aluminium	Code	outside / inside height
K8-600P	K8 600V	K8-600B	K8-600BA	K8-600B	110 mm 63 mm
K8-601P	K8-601V	K8-601B	K8 601BA	K8 601B	130 mm 81 mm
K8-602P	K8 602V	K8-602B	K8-602BA	K8-602B	150 mm 101 mm
K8-603P	K8-603V	K8-603B	K8-603BA	K8-603B	200 mm 153 mm
K8-604P	K8-604V	K8-604B	K8-604BA	K8-604B	250 mm 199 mm
Code: K1-970	Code: K1-980	Code: K1-995	Code: K1-990A	Code: K1-990A	Weight: 430 g
Weight: 155 g	Weight: 165 g	Weight: 237 g	Weight: 430 g	Weight: 430 g	

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8 Different Colors

B3 Barrier Lids



Safety Lids



Color	PTFE system	VALVE system	BIO-STOP ppsu	BIO-STOP aluminium	Color	Code
Grey	K8-630P	K8-630V	K8-630B	K8-630BA	Grey	K6-700
Yellow	K8-631P	K8-631V	K8-631B	K8-631BA	Yellow	K6-701
Green	K8-632P	K8-632V	K8-632B	K8-632BA	Green	K6-702
Blue	K8-633P	K8-633V	K8-633B	K8-633BA	Blue	K6-703
Red	K8-634P	K8-634V	K8-634B	K8-634BA	Red	K6-701
Black	K8 635P	K8 635V	K8 635B	K8 635BA	Black	K6-705
Purple	K8-636P	K8-636V	K8-636B	K8-636BA	Purple	K6-706
Bronze	K8-637P	K8-637V	K8-637B	K8-637BA	Bronze	K6-707
Weight	850 g	865 g	985 g	1200 g	Weight	610 g
Dimension: 295 x 280 mm				Dimension: 317 x 285 mm		

B3 Barrier

STERILIZATION CONTAINER SYSTEMS

PTFE Valve ↔ Biostop

Extra Large Size

Box Types



Box (With System)



Box (Non -perforated)



Box (With Perforated)



Box (With System)

Code	Outside Dimension	Inside Dimension	Weight
K6-402	600 x 365 x 105 mm	543 x 350 x 99 mm	2271 g
K6-103	600 x 365 x 167 mm	543 x 350 x 161 mm	2856 g



Outside Dimension : 600 x 365				Inside Dimension : 543 x 350			
PTFE system	VALVE system	BIO-STOP ppsu	BIO-STOP aluminium	Code	Code	Code	Code
K8-700P K8-701P	K8-700V K8-701V	K8-700B K8-701B	K8-700BA K8-701BA	K8-700P K8-701P	K8-700B K8-701B	K8-700BA K8-701BA	K8-700BA K8-701BA
Code: K1-970 Weight: 155 g	Code: K1-980 Weight: 165 g	Code: K1-995 Weight: 237 g	Code: K1-990A Weight: 430 g				

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STERILIZATION CONTAINER SYSTEMS



8 Different Colors

B3 Barrier Lids



Color	PTFE system	VALVE system	BIO-STOP ppsu	BIO-STOP aluminium
Grey	K8-326P	K8-326V	K8-326B	K8-326BA
Yellow	K8-327P	K8-327V	K8-327B	K8-327BA
Green	K8-328P	K8-328V	K8-328B	K8-328BA
Blue	K8-329P	K8-329V	K8-329B	K8-329BA
Red	K8-330P	K8-330V	K8-330B	K8-330BA
Black	K8-331P	K8-331V	K8-331B	K8-331BA
Purple	K8-315P	K8-315V	K8-315B	K8-315BA
Bronze	K8-316P	K8-316V	K8-316B	K8-316BA
Weight	1830 g	1854 g	2090 g	2347 g
Dimension: 583 x 370 mm				

B3 Barrier

STERILIZATION CONTAINER SYSTEMS

PTFE Valve ↔ Biostop

Extra Long Size

Box Types



Box (With System)



Box (With Biostop)



Box (With Perforated)



Box (With System)



Code	Outside Dimension	Inside Dimension	Weight
K6-2005	725 x 275 x 127 mm	670 x 260 x 121 mm	2446 g
K6-2007	725 x 275 x 134 mm	670 x 260 x 128 mm	2503 g
K6-2006	725 x 275 x 191 mm	670 x 260 x 185 mm	2574 g

Outside Dimension : 725 x 275 Inside Dimension : 670 x 260

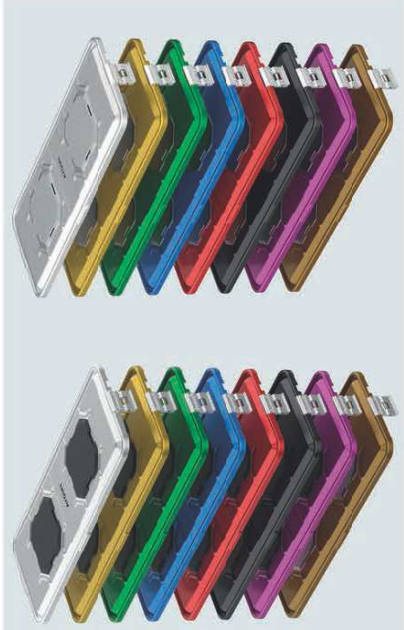
PTFE system	VALVE system	BIO-STOP ppsu	BIO-STOP aluminium	Code	outside	inside height
K8-2000P K8 2001P K8-2002P	K8-2000V K8 2001V K8-2002V	K8-2000B K8-2001B K8-2002B	K8-2000BA K8-2001BA K8-2002BA	K8-2000P K8 2001P K8-2002P	165 mm	155 g
Code: K1-970	Code: K1-980	Code: K1-995	Code: K1-990A			
Weight: 155 g	Weight: 165 g	Weight: 237 g	Weight: 430 g			

AYGUN®



8 Different Colors

B3 Barrier Lids



Color	PTFE system	VALVE system	BIO-STOP ppsu	BIO-STOP aluminium
Grey	K8-2120P	K8-2120V	K8-2120B	K8-2120BA
Yellow	K8-2121P	K8-2121V	K8-2121B	K8-2121BA
Green	K8 2122P	K8 2122V	K8 2122B	K8 2122BA
Blue	K8-2123P	K8-2123V	K8-2123B	K8-2123BA
Red	K8-2124P	K8-2124V	K8-2124B	K8-2124BA
Black	K8 2125P	K8 2125V	K8 2125B	K8 2125BA
Purple	K8-2126P	K8-2126V	K8-2126B	K8-2126BA
Bronze	K8-2127P	K8-2127V	K8-2127B	K8-2127BA
Weight	1386 g	1810 g	2047 g	2303 g
Dimension: 710 x 285 mm				

WINDOW MODEL

STERILIZATION CONTAINER SYSTEMS

Aygun window model sterilization container system is one of its patented products. What makes this model different from the others is the window on the lid which its frame comes from. This window of made of high performance PP/PE transparent material which is resistant against high temperature, impacts, scratches, deformation, discoloration and chemicals and it opens users a way to visually check inside of the sterilization container without opening the lid. The window model lids assures great tightness due to its special assembly method and the gasket system in it. As there is no filtering mechanism on the lid, window model sterilization container boxes strictly must be bottom perforated. Either single use paper or 2000 cycles PTFE Teflon Filters can be used in the box.

In order to allow the air flow and reach to perfect steam penetration the filtering mechanism of this model must have enough space. For that purpose, this sterilization container model is supplied with a wire base inside the container as standard. Except for this container model, all Aygun boxes and lids are compatible with each other. Aygun window model sterilization container systems are manufactured as five different length, width and height. All models and sizes have specific baskets and accessories which can be viewed in following parts. Modular auto lock mechanism (thermo lock) promising sterility assurance and indicator window providing visibility of the indicator card result by visual control without opening the lid are also available for this sterilization container model.



Box Types

Box (With Wire Base)

8 Different Colors



Standard Heights



111 mm

131 mm

153 mm

205 mm

260 mm

Dimensions



1/1 Full Size

Page 66 -67

3/4 Quarter Size

Page 68 -69

1/2 Half Size

Page 70 -71

WINDOW MODEL

STERILIZATION CONTAINER SYSTEMS

1/1 Full Size

Box Types



Box (With Wire Base)



AYGUN®



8 Different Colours



Box (With Wire Base)



Code	Outside Dimension	Inside Dimension	Weight
K6-100D	600 x 272 x 111 mm	543 x 258 x 66 mm	7935 g
K6-101U	600 x 272 x 131 mm	543 x 258 x 82 mm	3095 g
K6-102D	600 x 272 x 153 mm	543 x 258 x 104 mm	3755 g
K6-103D	600 x 272 x 197 mm	543 x 258 x 156 mm	3710 g
K6-104D	600 x 272 x 250 mm	543 x 258 x 201 mm	4090 g

Window Lids



Color	Code	Color	Code
Grey	K6-121D	Red	K6-124D
Yellow	K6-121D	Black	K6-125D
Green	K6-122D	Purple	K6-126D
Blue	K6-123D	Bronze	K6-127D
Dimension 602 x 285 mm		Weight 1305 g	

WINDOW MODEL

STERILIZATION CONTAINER SYSTEMS

3/4 Quarter Size

Box Types



Box (With Window Base)



AYGUN®

8 Different Colours



Box (With Wire Base)

Code	Outside Dimension	Inside Dimension	Weight
K6-300D	475 x 272 x 111 mm	422 x 258 x 66 mm	7360 g
K6-301D	475 x 272 x 131 mm	422 x 258 x 82 mm	2450 g
K6-302D	475 x 277 x 153 mm	427 x 258 x 104 mm	7585 g
K6-303D	475 x 272 x 200 mm	422 x 258 x 151 mm	3040 g

Window Lids



Color	Code	Color	Code
Grey	K6-340D	Red	K6-344D
Yellow	K6-341D	Black	K6-345D
Green	K6-342D	Purple	K6-346D
Blue	K6-343D	Bronze	K6-347D
Dimension	477 x 285 mm	Weight	1020 g

WINDOW MODEL

STERILIZATION CONTAINER SYSTEMS

1/2 Half Size

Box Types



Box (With Wire Base)



8 Different Colours

AYGUN®



Box (With Wire Base)



Code	Outside Dimension	Inside Dimension	Weight
K6-600D	310 x 272 x 111 mm	253 x 258 x 66 mm	1765 g
K6-601D	310 x 272 x 131 mm	253 x 258 x 82 mm	1825 g
K6-602D	310 x 277 x 153 mm	253 x 258 x 104 mm	1935 g
K6-603D	310 x 272 x 197 mm	253 x 258 x 156 mm	2185 g
K6-604D	310 x 277 x 250 mm	253 x 258 x 201 mm	2435 g

Window Lids



Color	Code	Color	Code
Grey	K6-630D	Red	K6-631D
Yellow	K6-631D	Black	K6-635D
Green	K6-632D	Purple	K6-636D
Blue	K6-633D	Brown	K6-637D

Dimension: 312 x 280 mm Weight: 736 g

PLASMA MODEL

LOW TEMPERATURE STERILIZATION CONTAINER SYSTEMS



Aygun plasma model container systems are designed for both steam and plasma sterilization (destroying the microorganisms by free radicals). The suitable accessories like paper filter for steam or polypropylene filter for plasma must be chosen by the user according to the need. The plasma model containers are equipped with carrying handles which have 90° mobility and its ergonomic design provides easy and secure carrying facilities. The gaskets inside the lid and filter retainer ensure perfect tightness while locking mechanism of this system provides excellent grip with its flexible structure.

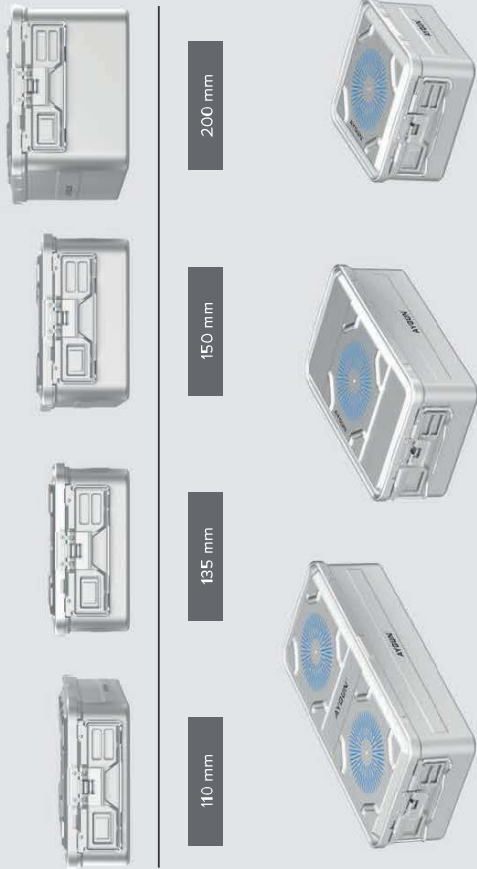
Aygun plasma model sterilization container systems are manufactured with different length, width and height and can be supplied with perforated bottom and lids. All models and sizes have specific baskets and accessories which can be viewed in following parts.

Box Types



Box (perforated)

Standard Heights & Dimensions



Special Models



ENDO MODEL

Page 78 - 79

MINI MODEL

Page 76 - 77

DENTAL MODEL

1/2 DENTAL MODEL

PLASMA MODEL

LOW TEMPERATURE
STERILIZATION CONTAINER SYSTEMS

1/1 Full Size 3/4 Quarter Size 1/2 Half Size

Box Types

AYGUN[®]
SARCA INSTRUMENTS CO., INC.



Box (Perforated)



1/1 FULL SIZE

Code	Outside Dimension	Inside Dimension	Weight
K6-100Z	600 x 272 x 96 mm	543 x 258 x 90 mm	2200 g
K6-101Z	600 x 272 x 116 mm	543 x 258 x 99 mm	2360 g
K6-102Z	600 x 272 x 138 mm	543 x 258 x 121 mm	2520 g



3/4 QUARTER

Code	Outside Dimension	Inside Dimension	Weight
K6-300Z	475 x 272 x 96 mm	422 x 258 x 78 mm	1795 g
K6-301Z	475 x 272 x 116 mm	422 x 258 x 99 mm	1885 g
K6-302Z	475 x 272 x 138 mm	422 x 258 x 121 mm	2020 g
K6-303Z	475 x 272 x 185 mm	422 x 258 x 168 mm	2475 g



1/2 HALF SIZE

Code	Outside Dimension	Inside Dimension	Weight
K6-600Z	310 x 272 x 96 mm	253 x 258 x 78 mm	1400 g
K6-601Z	310 x 272 x 116 mm	253 x 258 x 99 mm	1460 g
K6-602Z	310 x 272 x 138 mm	253 x 258 x 121 mm	1570 g

Perforated Lid



Color	Code
Grey	K6-120Z
Dimension	Weight
585 x 285 mm	1370 g



Color	Code
Grey	K6-340Z
Dimension	Weight
460 x 285 mm	1020 g



Color	Code
Grey	K6-630Z
Dimension	Weight
295 x 280 mm	765 g

PLASMA MODEL

LOW TEMPERATURE
STERILIZATION CONTAINER SYSTEMS

Mini Model Dental Model 1/2 Dental Model

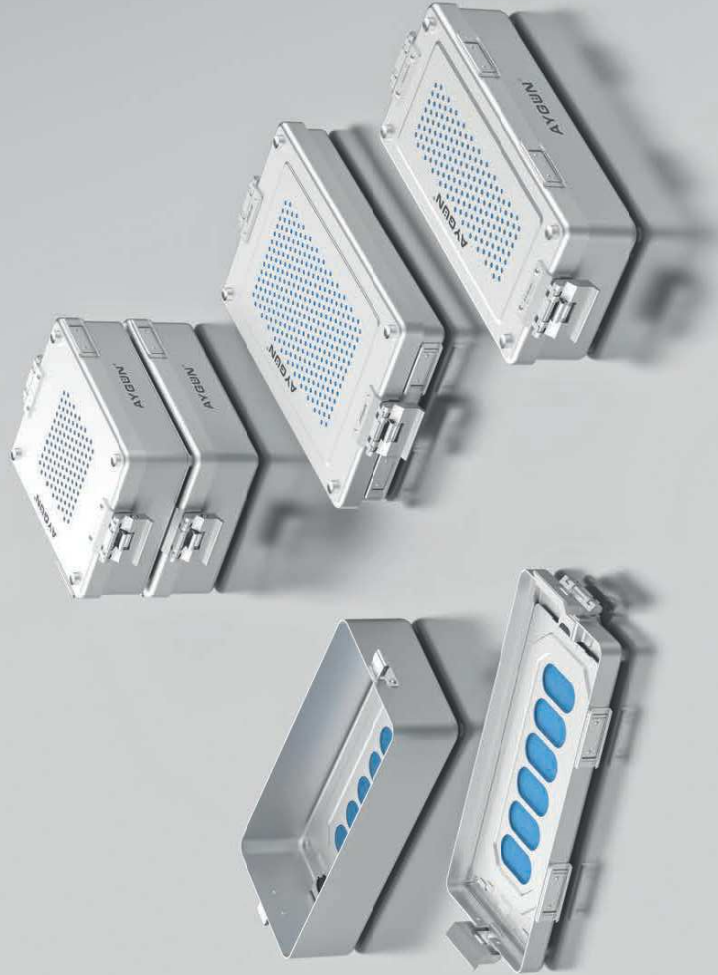


Box Types



Box (Perforated)

AYGUN[®]
SARCA INSTRUMENTS CO. INC.



Box (Perforated)

Perforated Lid



DENTAL MODEL

Code	Outside Dimension	Weight
K6-1860Z	323 x 186 x 43 mm	493 g
K6-1861Z	323 x 186 x 58 mm	535 g
K6-1862Z	323 x 186 x 122 mm	745 g



Color	Code
Grey	K6-1880Z
Dimension	Weight
325 x 192 mm	638 g



1/2 DENTAL MODEL

Code	Outside Dimension	Weight
K6-15607	277 x 162 x 57 mm	386 g
K6-1561Z	227 x 162 x 88 mm	463 g
K6-15677	227 x 162 x 122 mm	525 g



Color	Code
Grey	K6-1570Z
Dimension	Weight
270 x 170 mm	488 g



MINI MODEL

Code	Outside Dimension	Weight
K6-1960Z	315 x 132 x 32 mm	338 g
K6-1961Z	315 x 132 x 63 mm	432 g
K6-1962Z	315 x 132 x 92 mm	523 g



Color	Code
Grey	K6-1970Z
Dimension	Weight
320 x 142 mm	513 g

PLASMA MODEL

LOW TEMPERATURE
STERILIZATION CONTAINER SYSTEMS

Endo Model

Box Types



Box (Perforated)



AYGUN®
STERILIZATION SYSTEMS



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STERILIZATION SYSTEMS



Box (Perforated)



Code	Outside Dimension	Weight
K6-1100Z	528 x 145 x 66 mm	676 g
K6-1101Z	528 x 145 x 88 mm	786 g



Perforated Lid



Color	Code
Grey	K6-1000Z
Dimension	Weight
532 x 160 mm	795 g

DENTAL, MINI & SPECIAL MODELS

STERILIZATION CONTAINER SYSTEMS

As an addition to all standard sizes, Aygün also provides smaller containers like Mini, Large Dental, Dental, Flat, Endo, Implant, Scopy and Mini Implant Model for preparation of many surgeries like dental or micro surgeries.

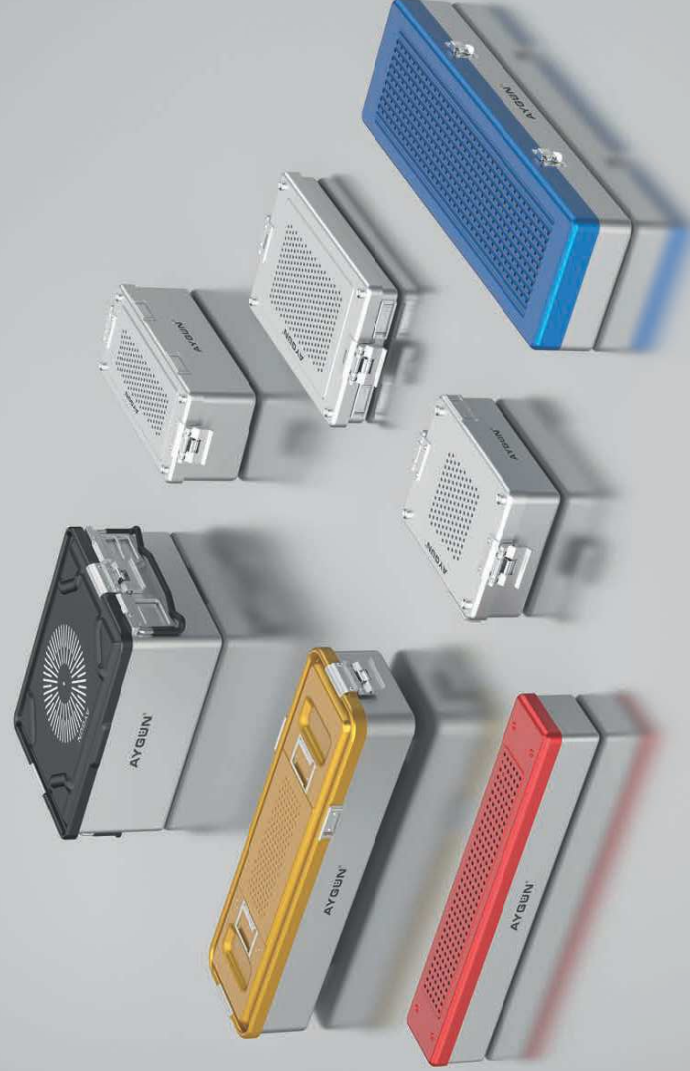
Box Types



Box (Standard)



Box (Non-Standard)



AYGÜN®
SARAYI MUSTAFAZADE SK. NO: 17

Models



LARGE DENTAL MODEL ▶ Page 82-83



DENTAL MODEL ▶ Page 84-85



1/2 DENTAL MODEL ▶ Page 86-87



ENDO MODEL ▶ Page 88-89



MINI MODEL ▶ Page 90-91



FLAT MODEL ▶ Page 92-93



IMPLANT MODEL ▶ Page 94



MINI IMPLANT MODEL ▶ Page 95



SCOPY MODEL ▶ Page 96-97

LARGE DENTAL

STERILIZATION CONTAINER
SYSTEMS

Box Types



Box (Non Perforated)

Standard Heights



115 mm



130 mm



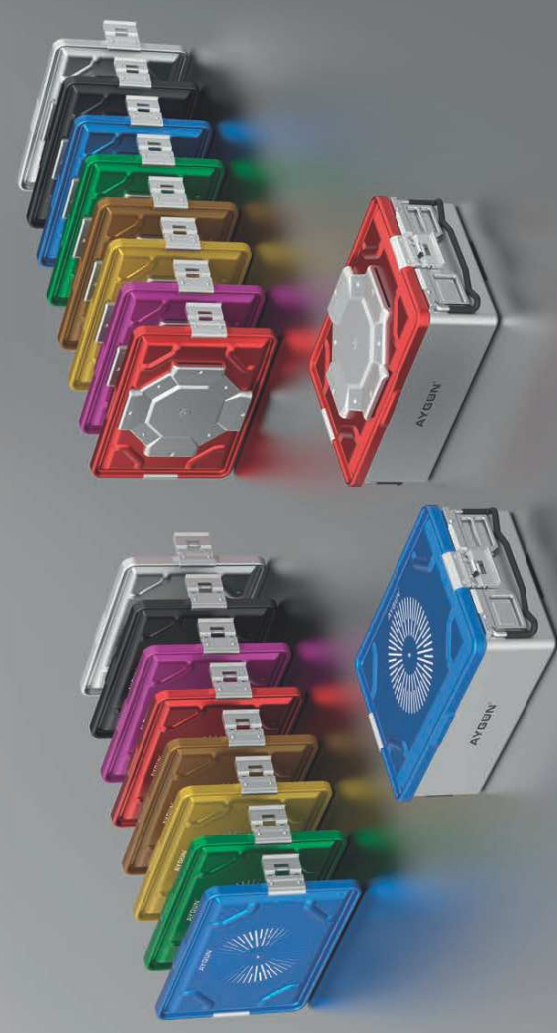
150 mm



Box (Non Perforated)

Code	Outside Dimension	Inside Dimension	Weight
K6 1665	380 x 244 x 100 mm	330 x 234 x 94 mm	1350 g
K6 1666	380 x 244 x 116 mm	330 x 234 x 112 mm	1465 g
K6 1667	380 x 244 x 138 mm	330 x 234 x 130 mm	1600 g

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Canada, Mexico, USA, UK, R.S.



8 Different
COLORS

Dimension	Weight
365 x 255 mm	835 g

Dimension	Weight
365 x 255 mm	765 g

Dimension	Weight
365 x 255 mm	1020 g

Color	Code
Grey	K6-1680
Yellow	K6-1681
Green	K6-1682
Blue	K6-1683
Red	K6-1684
Black	K6-1685
Purple	K6-1686
Bronze	K6-1687

Color	Code
Grey	K6-1690
Yellow	K6-1691
Green	K6-1692
Blue	K6-1693
Red	K6-1694
Black	K6-1695
Purple	K6-1696
Bronze	K6-1697

Color	Code
Grey	K7-1680
Yellow	K7-1681
Green	K7-1682
Blue	K7-1683
Red	K7-1684
Black	K7-1685
Purple	K7-1686
Bronze	K7-1687

STERILIZATION CONTAINER SYSTEMS

Box (With Barrier) Box ($\Gamma \in \{0, \infty, \varepsilon\}$) Box (Non-Perforated)

Image	Dimensions
	55 mm
	70 mm
	100 mm
	135 mm



A collection of Ayoubi brand electronic components, including various colored modules and a red module with a perforated front panel, arranged in a row. The components are shown in a perspective view, highlighting their different colors and shapes. The Ayoubi logo is visible on the side of the larger modules.

Perforated Lids		Removal Lids		Barrier Lids	
Dimension	Weight	Dimension	Weight	Dimension	Weight
325 x 192 mm	638 g	325 x 192 mm	500 g	325 x 192 mm	862 g
					
Color	Code	Color	Code	Color	Code
Grey	K6-1880	Grey	K6-1870	Grey	K7-1880
Yellow	K6-1881	Yellow	K6-1871	Yellow	K7-1881
Green	K6-1882	Green	K6-1872	Green	K7-1882
Blue	K6-1883	Blue	K6-1873	Blue	K7-1883
Red	K6-1884	Red	K6-1874	Red	K7-1884
Black	K6-1885	Black	K6-1875	Black	K7-1885
Purple	K6-1886	Purple	K6-1876	Purple	K7-1886
Bronze	K6-1887	Bronze	K6-1877	Bronze	K7-1887

1/2 DENTAL MODEL

STERILIZATION CONTAINER SYSTEMS

Box Types



Box (Perforated)



Box (Non Perforated)

Standard Height Dimensions



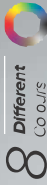
63 mm



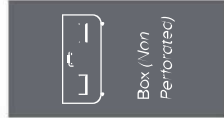
100 mm



130 mm



AYGUN®
DENTAL STERILIZATION SYSTEMS



Code	Outside Dimension	Inside Dimension	Weight
K6-1565	227 x 162 x 57 mm	190 x 158 x 48 mm	245 g
K6-1566	227 x 162 x 88 mm	190 x 158 x 88 mm	335 g
K6-1567	227 x 162 x 122 mm	190 x 158 x 118 mm	410 g



Code	Outside Dimension	Inside Dimension	Weight
K6-1560	227 x 162 x 57 mm	190 x 158 x 40 mm	385 g
K6-1561	227 x 162 x 88 mm	190 x 158 x 80 mm	440 g
K6-1562	227 x 162 x 122 mm	190 x 158 x 110 mm	545 g

Dimension	Weight
232 x 174 mm	495 g

Perforated Lids

Color	Code
Grey	K6-1570
Yellow	K6-1571
Green	K6-1572
Blue	K6-1573
Red	K6-1571
Black	K6-1575
Purple	K6-1576
Bronze	K6-1577

Dimension	Weight
232 x 174 mm	360 g

Removal Lids

Color	Code
Grey	K6-1580
Yellow	K6-1581
Green	K6-1582
Blue	K6-1583
Red	K6-1584
Black	K6-1585
Purple	K6-1586
Bronze	K6-1587



ENDO MODEL

STERILIZATION CONTAINER
SYSTEMS

Box Types



Box (Perforated)



Box (Non-Perforated)



Box (Non-Perforated)



Box (Perforated)



Code	Outside Dimension	Weight
KG-1105	528 x 145 x 66 mm	675 g
KG-1106	528 x 145 x 88 mm	805 g



Code	Outside Dimension	Weight
KG-1100	528 x 145 x 66 mm	690 g
KG-1101	528 x 145 x 88 mm	885 g



Dimension	Weight
532 x 160 mm	775 g

Color	Code
Grey	KG-1000
Yellow	KG-1001
Green	KG-1002
Blue	KG-1003
Red	KG-1004
Black	KG-1005
Purple	KG-1006
Bronze	KG-1007

Perforated Lids

MINI MODEL

STERILIZATION CONTAINER
SYSTEMS

Box Types

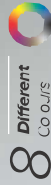


Standard Heights



2 dimension Bio Barrier Options

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SARAYIRI YATIRIM MENKUL DEĞERLER A.Ş.



Code	Outside Dimension	Inside Dimension	Weight
K6-1965	315 x 132 x 32 mm	273 x 128 x 30 mm	232 g
K6-1966	315 x 132 x 63 mm	273 x 128 x 58 mm	315 g
K6-1967	315 x 132 x 92 mm	273 x 128 x 90 mm	419 g

Code	Outside Dimension	Inside Dimension	Weight
K6-1960	315 x 132 x 32 mm	273 x 128 x 18 mm	350 g
K6-1961	315 x 132 x 63 mm	273 x 128 x 48 mm	440 g
K6-1962	315 x 132 x 92 mm	273 x 128 x 78 mm	523 g

Code	Outside Dimension	Inside Dimension	Weight
K7-1961	315 x 132 x 73 mm	273 x 128 x 39 mm	665 g
K7-1962	315 x 132 x 102 mm	273 x 128 x 71 mm	769 g

Dimension	Weight
315 x 140 mm	510 g



Color	Code
Grey	K6-1970
Yellow	K6-1971
Green	K6-1972
Blue	K6-1973
Red	K6-1974
Black	K6-1975
Purple	K6-1976
Bronze	K6-1977

Dimension	Weight
315 x 140 mm	380 g



Color	Code
Grey	K6-1980
Yellow	K6-1981
Green	K6-1982
Blue	K6-1983
Red	K6-1984
Black	K6-1985
Purple	K6-1986
Bronze	K6-1987

Dimension	Weight
315 x 142 mm	680 g



Color	Code
Grey	K7-1970
Yellow	K7-1971
Green	K7-1972
Blue	K7-1973
Red	K7-1974
Black	K7-1975
Purple	K7-1976
Bronze	K7-1977

FLAT MODEL

STERILIZATION CONTAINER
SYSTEMS

Box Types

			
Box (With Perforated)	Box (With Barbed)	Box (Perforated)	Box (Non-Perforated)

Standard Heights



75 mm

90 mm

2 dimension Bio Barrier Options

AYGUN®



8 Different
Colors

			
Box (No) $P \in \{0, a, \infty\}$	Box $(P \in \{0, a, \infty\})$	Box (With Barbed)	
Code	Outside Dimension	Inside Dimension	Weight
K6-1775	295 x 270 x 60 mm	258 x 260 x 56 mm	650 g
K6-1776	295 x 270 x 72 mm	258 x 260 x 66 mm	720 g
Code	Outside Dimension	Inside Dimension	Weight
K6-1770	295 x 270 x 60 mm	258 x 260 x 40 mm	740 g
K6-1771	295 x 270 x 72 mm	258 x 260 x 52 mm	825 g
Code	Outside Dimension	Inside Dimension	Weight
K7-1770	295 x 270 x 72 mm	258 x 260 x 37 mm	964 g
K7-1771	295 x 270 x 84 mm	258 x 260 x 47 mm	987 g

Perforated Lids	Removal Lids	Bio Barrier Lids	Safety Lids	For Bio Barrier Safety Lids
Dimension 295 x 280 mm	Dimension 295 x 280 mm	Dimension 295 x 280 mm	Dimension 317 x 285 mm	Dimension 317 x 285 mm
Weight 730 g	Weight 610 g	Weight 955 g	Weight 610 g	Weight 700 g
				
Color	Color	Color	Color	Color
Grey K6-1780	Grey K6-1790	Grey K7-1780	Grey K6-1418	Grey K7-1418
Yellow K6-1781	Yellow K6-1791	Yellow K7-1781	Yellow K6-1419	Yellow K7-1419
Green K6-1782	Green K6-1792	Green K7-1782	Green K6-1420	Green K7-1420
Blue K6-1783	Blue K6-1793	Blue K7-1783	Blue K6-1421	Blue K7-1421
Red K6-1784	Red K6-1794	Red K7-1784	Red K6-1422	Red K7-1422
Black K6-1785	Black K6-1795	Black K7-1785	Black K6-1423	Black K7-1423
Purple K6-1786	Purple K6-1796	Purple K7-1786	Purple K6-1424	Purple K7-1424
Bronze K6-1787	Bronze K6-1797	Bronze K7-1787	Bronze K6-1425	Bronze K7-1425

IMPLANT MODEL

STERILIZATION CONTAINER SYSTEMS

Box & Lids Types



All container measurements cover the outer size of the lids.

Implant Models

	300 x 150 x 75 mm			
	200 x 170 x 75 mm			
Color	Code	Lid Perforated Box Non Perforated	Lid Perforated Box Perforated	Lid Non Perforated Box Non Perforated
Black	K5-010	[Diagram]	[Diagram]	[Diagram]
Red	K5-011			
Blue	K5-012	[Diagram]	[Diagram]	[Diagram]
Green	K5-013			
Yellow	K5-014	[Diagram]	[Diagram]	[Diagram]
Grey	K5-015			
Purple	K5-018	[Diagram]	[Diagram]	[Diagram]
Bronze	K5-049			
Color	Code	Lid Perforated Box Non Perforated	Lid Perforated Box Perforated	Lid Non Perforated Box Non Perforated
Black	K5-016	[Diagram]	[Diagram]	[Diagram]
Red	K5-017			
Blue	K5-018	[Diagram]	[Diagram]	[Diagram]
Green	K5-019			
Yellow	K5-020	[Diagram]	[Diagram]	[Diagram]
Grey	K5-021			
Purple	K5-050	[Diagram]	[Diagram]	[Diagram]
Bronze	K5-051			

► Dimension

Mini Implant Models

	160 x 72 x 57 mm			
	200 x 147 x 57 mm			
Color	Code	Lid Perforated Box Non Perforated	Lid Perforated Box Perforated	Lid Non Perforated Box Non Perforated
Black	K5-200	[Diagram]	[Diagram]	[Diagram]
Red	K5-201			
Blue	K5-202	[Diagram]	[Diagram]	[Diagram]
Green	K5-203			
Yellow	K5-204	[Diagram]	[Diagram]	[Diagram]
Grey	K5-205			
Purple	K5-236	[Diagram]	[Diagram]	[Diagram]
Bronze	K5-237			
Color	Code	Lid Perforated Box Non Perforated	Lid Perforated Box Perforated	Lid Non Perforated Box Non Perforated
Black	K5-206	[Diagram]	[Diagram]	[Diagram]
Red	K5-207			
Blue	K5-208	[Diagram]	[Diagram]	[Diagram]
Green	K5-209			
Yellow	K5-210	[Diagram]	[Diagram]	[Diagram]
Grey	K5-211			
Purple	K5-238	[Diagram]	[Diagram]	[Diagram]
Bronze	K5-239			

► Dimension

SCOPY MODEL

STERILIZATION CONTAINER
SYSTEMS

Box & Lids Types



All container measurements cover the outer size of the lids.

► Dimension

Scopy Models

Color	Code	Lid Perforated Box Non Perforated	Lid Perforated Box Perforated
Black	K5-060		
Red	K5-061		
Blue	K5-062		
Green	K5-063		
Yellow	K5-064		
Grey	K5-065		
Purple	K5-084		
Brass	K5-085		
Color	Code		
Black	K5-066		
Red	K5-067		
Blue	K5-068		
Green	K5-069		
Yellow	K5-070		
Grey	K5-071		
Purple	K5-086		
Brass	K5-087		
Color	Code		
Black	K5-072		
Red	K5-073		
Blue	K5-074		
Green	K5-075		
Yellow	K5-076		
Grey	K5-077		
Purple	K5-088		
Brass	K5-089		
Color	Code		
Black	K5-078		
Red	K5-079		
Blue	K5-080		
Green	K5-081		
Yellow	K5-082		
Grey	K5-083		
Purple	K5-090		
Brass	K5-091		



260 x 70 x 60 mm



455 x 80 x 70 mm



► Dimension

Scopy Models with silicone holders

Color	Code	Lid Perforated Box Non Perforated	Lid Perforated Box Perforated
Black	K5-100		
Red	K5-101		
Blue	K5-102		
Green	K5-103		
Yellow	K5-104		
Grey	K5-105		
Purple	K5-127		
Brass	K5-128		
Color	Code		
Black	K5-106		
Red	K5-107		
Blue	K5-108		
Green	K5-109		
Yellow	K5-110		
Grey	K5-111		
Purple	K5-129		
Brass	K5-130		
Color	Code		
Black	K5-115		
Red	K5-116		
Blue	K5-117		
Green	K5-118		
Yellow	K5-119		
Grey	K5-120		
Purple	K5-131		
Brass	K5-132		
Color	Code		
Black	K5-121		
Red	K5-122		
Blue	K5-123		
Green	K5-124		
Yellow	K5-125		
Grey	K5-126		
Purple	K5-133		
Brass	K5-134		



275 x 70 x 65 mm



470 x 82 x 74 mm



Lid Perforated
Box Perforated



Lid Perforated
Box Non Perforated

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STERILIZATION CONTAINER SYSTEMS

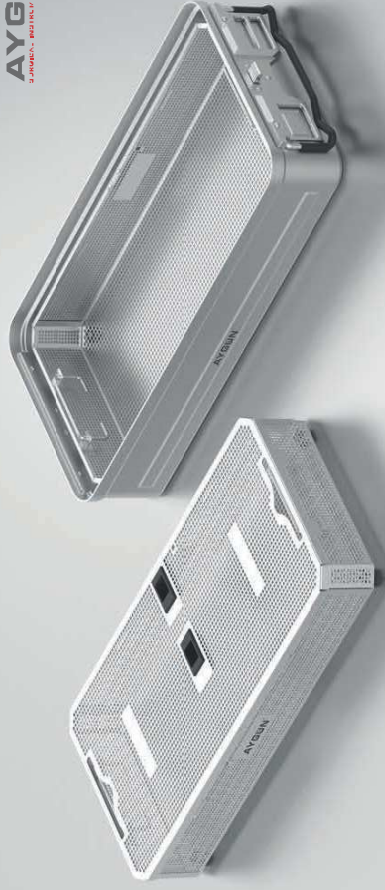
8 Different
Colors

BASKETS

The baskets are the main supplementary components of container systems and they are necessary for all set container. AYGUN has focused on 2 main models in basket production. These models are wire basket and perforated sheet basket. AYGUN has the model and sizes of baskets in its standard production appealing to all container model and sizes. Also, it ensures basket production in demanded sizes besides standard production.

The standard diameter of the wire used in basket production is 1 mm and mesh distance is 4 mm. But this distance can also be arranged according to the special demands. Besides, AYGUN manufactures fine mesh baskets for small instruments, laundry baskets and endoscopic baskets. These baskets can also be produced in demanded sizes and mesh distances.

Please contact our company for every special production basket.



For 1/1 Models



Code	Outside Dimension
K3-740	540 x 253 x 40 mm
K3-741	540 x 253 x 60 mm
K3-742	540 x 253 x 80 mm
K3-743	540 x 253 x 110 mm



Code	Outside Dimension
K3-744	485 x 253 x 40 mm
K3-745	485 x 253 x 60 mm
K3-746	485 x 253 x 80 mm
K3-747	485 x 253 x 110 mm

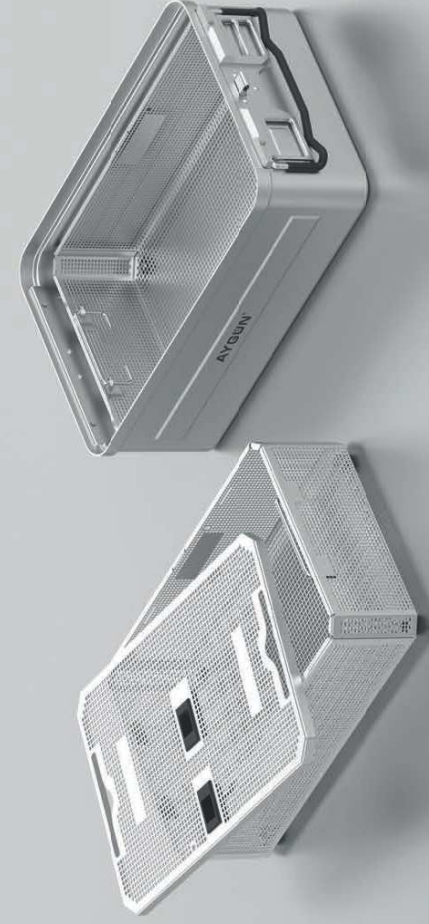
For 1/1 Models



Code	Dimension
K3-760	542 x 256 x 4 mm



Code	Dimension
K3-761	487 x 256 x 4 mm



For 3/4 Models



Box
Stand Height: 10 mm



Code	Outside Dimension
K3-748	405 x 253 x 40 mm
K3-749	405 x 253 x 60 mm
K3-750	405 x 253 x 80 mm
K3-751	405 x 253 x 110 mm

For 3/4 Models



Lid



Code	Outside Dimension
K3-762	407 x 256 x 4 mm

For 1/2 Models



Box
Stand Height: 10 mm



Code	Outside Dimension
K3-752	244 x 253 x 40 mm
K3-753	244 x 253 x 60 mm
K3-754	244 x 253 x 80 mm
K3-755	244 x 253 x 110 mm

For 1/2 Models



Lid



Code	Outside Dimension
K3-763	247 x 256 x 4 mm

For Extra Large Models



Box
Stand Height: 10 mm



Code	Outside Dimension
K3-705	533 x 340 x 40 mm
K3-706	533 x 340 x 60 mm
K3-707	533 x 340 x 80 mm
K3-708	533 x 340 x 110 mm

For Extra Large Models



Lid



Code	Outside Dimension
K3-709	539 x 346 x 4 mm

For Extra Long Models



Box
Stand Height: 10 mm



Code	Outside Dimension
K3-711	665 x 253 x 40 mm
K3-712	665 x 253 x 60 mm
K3-713	665 x 253 x 80 mm
K3-714	665 x 253 x 110 mm

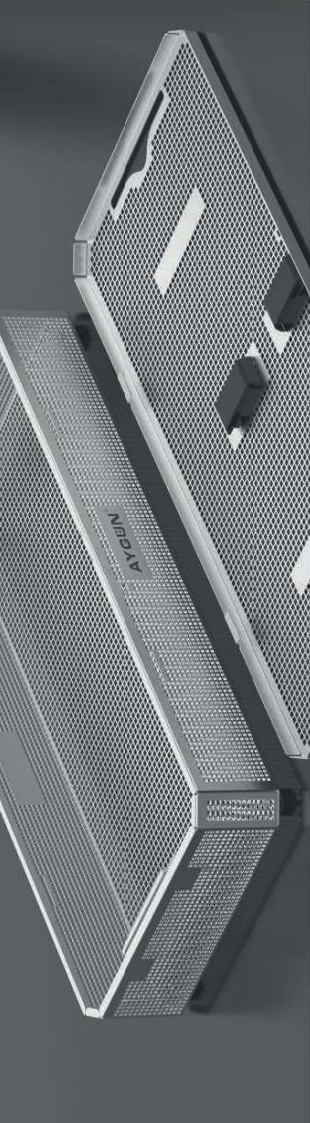
For Extra Long Models



Lid



Code	Outside Dimension
K3-710	667 x 256 x 4 mm



For Large Dental Models	Box
	Stand Height: 10 mm



Code	Outside Dimension
K3-771	320 x 220 x 60 mm
K3-772	320 x 220 x 80 mm
K3-773	320 x 220 x 110 mm

For Large Dental Models	Lid



Code	Outside Dimension
K3-770	322 x 223 x 4 mm

For Dental Models	Box
	Stand Height: 5 mm



Code	Outside Dimension
K3-756	275 x 175 x 45 mm
K3-757	275 x 175 x 105 mm

For Dental Models	Lid



Code	Outside Dimension
K3-764	277 x 178 mm

For Mini Models	Box
	Stand Height: 5 mm



Code	Outside Dimension
K3-758	265 x 125 x 55 mm

For Mini Models	Lid



Code	Outside Dimension
K3-765	267 x 127 mm

Stand



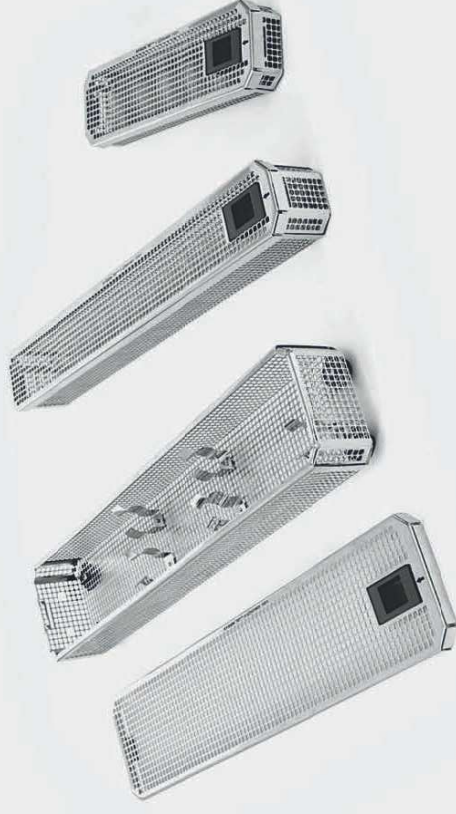
Code	Height
K3-767	20 mm



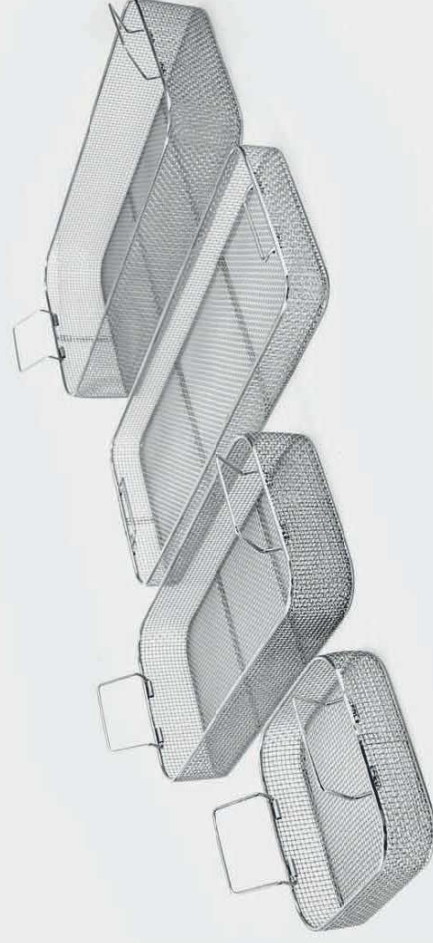
Code	Height
K3-768	10 mm



Code	Height
K3-766	5 mm



Our wire mesh and perforated sheet baskets can be manufactured in any size.



Please contact for detailed information



Code	Outside Dimension
K3-787	138 x 124 x 48 mm

Without silicone fixation systems



Code	Outside Dimension
K3-788	146 x 46 x 28 mm

Without silicone fixation systems



Code	Outside Dimension
K3-789	86 x 46 x 28 mm

Without silicone fixation systems
Bottom 2 mm, lid 4 mm perforation



Code	Outside Dimension
K3-786K	191 x 130 x 36 mm

Basket with silicone fixation systems
Holds 12 instruments with Ø 5 mm



Code	Outside Dimension
K3-786	191 x 130 x 34 mm

Without silicone fixation systems



Code	Outside Dimension
K3-790K	186 x 72 x 24 mm

Tray with silicone fixation system.
Holds 5 instruments.



Code	Outside Dimension
K3-791K	186 x 99 x 24 mm

Tray with silicone fixation system.
Holds 7 instruments.



Code	Outside Dimension
K3-792K	186 x 137 x 24 mm

Tray with silicone fixation system.
Holds 10 instruments.



Code	Outside Dimension
K3-793K	286 x 192 x 34 mm

Tray with silicone fixation system.
Holds 20 instruments.



Code	Outside Dimension
K3-780K	274 x 180 x 34 mm

Basket with silicone fixation systems
Holds 17 instruments with Ø 5 mm



Code	Outside Dimension
K3-780	274 x 180 x 32 mm

Without silicone fixation systems



Code	Outside Dimension
K3-781K	274 x 180 x 44 mm

Basket with silicone fixation systems
Holds 17 instruments with Ø 5 mm



Code	Outside Dimension
K3-781	274 x 180 x 42 mm
K3-782	274 x 180 x 62 mm

Without silicone fixation systems



Code	Outside Dimension
K3-783K	274 x 88 x 46 mm

Basket with silicone fixation systems
Holds 8 instruments with Ø 5 mm



Code	Outside Dimension
K3-784K	240 x 76 x 30 mm

Basket with blue silicone mat



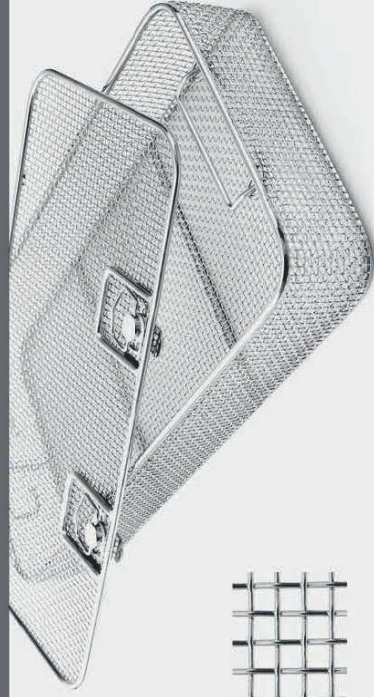
Code	Outside Dimension
K3-785K	188 x 86 x 36 mm

Basket with silicone fixation systems
Holds 8 instruments with Ø 5 mm



Code	Outside Dimension
K3-785	188 x 86 x 32 mm

Basket with blue silicone mat



Mesh grid

Actual Size



For 1/2 Models	
	Box



Code	Outside Dimension
K2-490	246 x 246 x 30 mm
K2-491	246 x 246 x 50 mm
K2-492	246 x 246 x 70 mm
K2-493	246 x 246 x 100 mm
Lid	
Code	Outside Dimension
K3-1045	246 x 246 mm

For 3/4 Models	
	Box



Code	Outside Dimension
K2-1500	405 x 245 x 30 mm
K2-1501	405 x 245 x 50 mm
K2-1502	405 x 245 x 70 mm
K2-1503	405 x 245 x 100 mm
Lid	
Code	Outside Dimension
K3-1034	405 x 245 mm

For 1/1 Models	
	Box



Code	Outside Dimension
K2-450	480 x 245 x 30 mm
K2-451	480 x 245 x 50 mm
K2-452	480 x 245 x 70 mm
K2-453	480 x 245 x 100 mm
Lid	
Code	Outside Dimension
K3-1024	485 x 245 x 5 mm

For 1/1 Models	
	Box



Code	Outside Dimension
K2-460	540 x 245 x 30 mm
K2-461	540 x 245 x 50 mm
K2-462	540 x 245 x 70 mm
K2-463	540 x 245 x 100 mm
Lid	
Code	Outside Dimension
K3-1014	540 x 245 x 5 mm

For Large Dental Models	
	Box



For Extra Large Models	
	Box



For Extra Long Models	
	Box

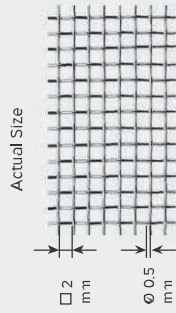


Code	Outside Dimension
K3-2000	323 x 222 x 50 mm
K3-2001	323 x 222 x 70 mm
K3-2002	323 x 222 x 100 mm
Lid	
Code	Outside Dimension
K3-2013	323 x 222 x 5 mm

Code	Outside Dimension
K2-1701	533 x 337 x 50 mm
K2-1702	533 x 337 x 70 mm
K2-1703	533 x 337 x 100 mm
Lid	
Code	Outside Dimension
K3-1707	533 x 337 x 5 mm

Code	Outside Dimension
K2-1801	665 x 250 x 50 mm
K2-1802	665 x 250 x 70 mm
K2-1803	665 x 250 x 100 mm
Lid	
Code	Outside Dimension
K3-1807	665 x 250 x 5 mm

Mesh Grid



Box With Lid



Code **Outside Dimension**

K3-1073 268 x 127 x 47 mm

Box



Code **Outside Dimension**

K3-1073 268 x 117 x 43 mm

Mesh Grid



Box With Lid



Code **Outside Dimension**

K3-611 270 x 175 x 45 mm

Box



Code **Outside Dimension**

K3-1070 270 x 170 x 38 mm

Box With Lid



Code **Outside Dimension**

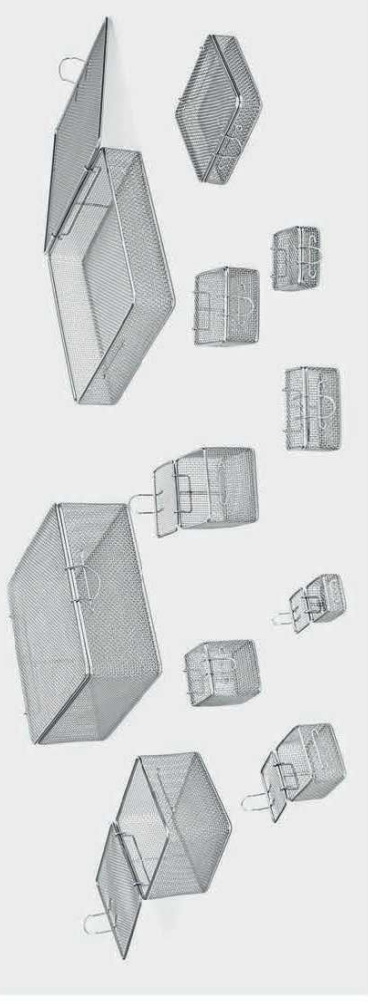
K2-995 175 x 153 x 35 mm

Box

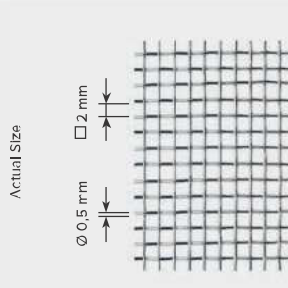


Code **Outside Dimension**

K3-1079 175 x 144 x 30 mm



Mesh Grid



Box With Lid

Code **Outside Dimension**

K3-1100 30 x 30 x 30 mm

K3-1101 40 x 40 x 20 mm

K3-1102 40 x 40 x 40 mm

K3-1103 60 x 60 x 20 mm

K3-1104 60 x 60 x 40 mm

K3-1105 60 x 60 x 60 mm

K3-1106 80 x 80 x 20 mm

K3-1107 80 x 40 x 40 mm

K3-1108 80 x 80 x 40 mm

Box With Lid

Code **Outside Dimension**

K3-1109 80 x 80 x 60 mm

K3-1110 80 x 80 x 80 mm

K3-1111 100 x 100 x 10 mm

K3-1112 120 x 120 x 30 mm

K3-1113 120 x 120 x 60 mm

K3-1114 120 x 120 x 80 mm

K3-1115 240 x 240 x 30 mm

K3-1116 240 x 240 x 60 mm

K3-1117 240 x 240 x 80 mm

K3-1118 240 x 240 x 100 mm

WIRE BASE



Code **Outside Dimension**

K2-440 545 x 255 x 30 mm



Code **Outside Dimension**

K2-1522 405 x 255 x 30 mm



Code **Outside Dimension**

K2-482 255 x 255 x 30 mm

LAUNDRY BASKETS



Code	Outside Dimension
K3-1080	600 x 100 x 150 mm
K3-1081	600 x 400 x 300 mm



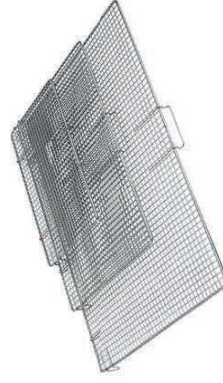
Code	Outside Dimension
K3-1085	600 x 100 x 150 mm
K3-1086	600 x 400 x 300 mm

WIRE NET BASKETS



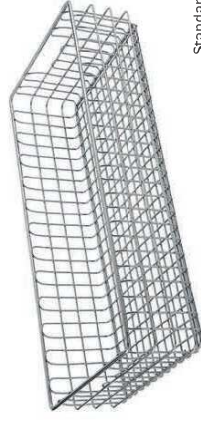
Code	Outside Dimension
K3-1200	250 x 170 x 70 mm
K3-1201	340 x 250 x 70 mm
K3-1202	450 x 340 x 70 mm

LID FOR WIRE NET BASKETS



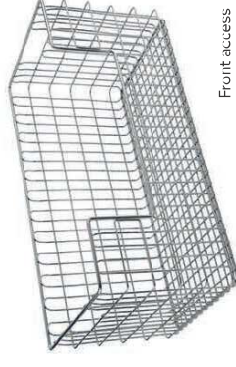
Code	Outside Dimension
K3-1203	250 x 170 mm
K3-1204	340 x 250 mm
K3-1205	450 x 340 mm

STE BASKETS



Standard

Code	Outside Dimension
K3-1206	575 x 280 x 135 mm
K3-1207	575 x 280 x 265 mm



Front access

Code	Outside Dimension
K3-1208	575 x 280 x 265 mm

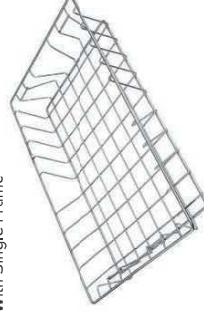
SPRI BASKETS



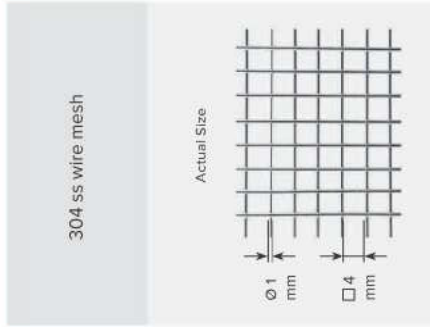
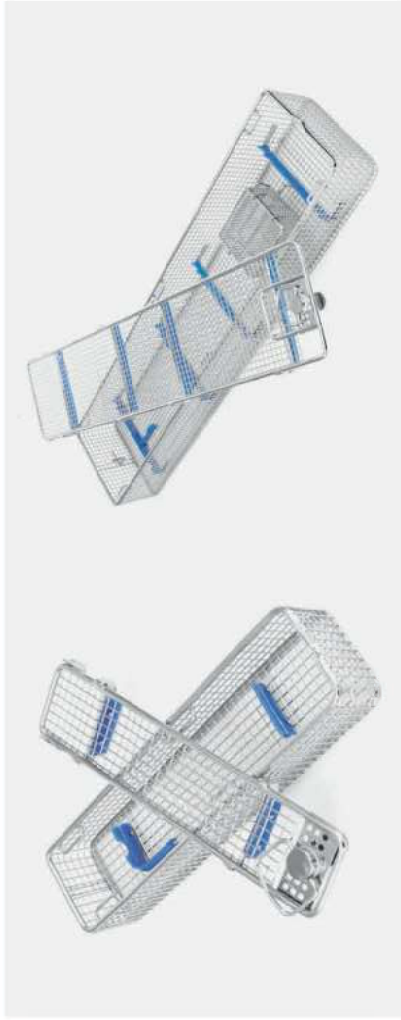
Double Frame with Folding Handle

Code	Outside Dimension
K3-1210	585 x 395 x 100 mm
K3-1211	585 x 395 x 195 mm

With Single Frame



Code	Outside Dimension
K3-1230	600 x 300 x 40 mm
K3-1231	600 x 300 x 50 mm
K3-1232	600 x 300 x 100 mm
K3-1233	600 x 300 x 130 mm
K3-1234	600 x 300 x 150 mm
K3-1235	600 x 300 x 180 mm
K3-1236	600 x 300 x 200 mm
K3-1237	600 x 400 x 100 mm
K3-1238	600 x 400 x 130 mm
K3-1239	600 x 400 x 150 mm
K3-1240	600 x 400 x 180 mm
K3-1241	600 x 400 x 200 mm



Code	Outside Dimension
K3-1050	670 x 80 x 52 mm
K3-1051	460 x 80 x 52 mm
K3-1052	290 x 80 x 52 mm

Code	Outside Dimension
K3-1062	640 x 150 x 77 mm



Code	Outside Dimension
K3-1054	497 x 134 x 55 mm
K3-1055	492 x 134 x 65 mm



Code	Outside Dimension
K3-1119	245 x 130 x 55 mm

Code	Outside Dimension
K3-1120	245 x 130 x 70 mm

Code	Outside Dimension
K3-1121	245 x 130 x 105 mm

WASHER TUBE FOR K-WIRES

The Aygun washer tube systems are designed in order to safely keep, healthfully wash and sterilize the K-Wires used especially in orthopedic (trauma) surgery.



Code	Outside Dimension
K4 1051	460 x 100 x 64 mm

K-Wires stainless steel basket with lid.



Code	Outside Dimension
K4 1052	265 x 72 x 64 mm

K-Wires stainless steel basket with lid.

WASHER TUBE FOR K-WIRES

The Aygun washer tube systems are designed in order to safely keep, healthfully wash and sterilize the K-Wires used especially in orthopedic (trauma) surgery.

The Aygun washer tube systems have a special design for getting maximum efficiency.

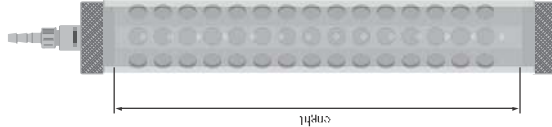
The diving bar inside the tube provides protection of 4 different diameter wires without intermixing.

With the help of inner tube placed in the middle of the divider, the high pressure water coming of the washer machine flows from inside to outside.

By this way, the wires inside the tube are washed by inside-out and outside-in flow and the disinfection process is completed efficiently.



- The system has 2 different lengths as option.
- Every tube has 4 different tanks for 4 different diameter wires.
- The system has been designed suitable for 12 different diameter from 0,6 mm to 3 mm.



Code	Length	Suitable Wire Diameters
KA-100	150 mm	Ø 0,60 mm
		Ø 0,80 mm
		Ø 1,00 mm
		Ø 1,20 mm
KB-100	150 mm	Ø 1,25 mm
		Ø 1,40 mm
		Ø 1,50 mm
		Ø 1,60 mm
KC-100	150 mm	Ø 1,80 mm
		Ø 2,00 mm
		Ø 2,50 mm
		Ø 3,00 mm
KLA-100	300 mm	Ø 0,60 mm
		Ø 0,80 mm
		Ø 1,00 mm
		Ø 1,20 mm
KLB 100	300 mm	Ø 1,25 mm
		Ø 1,40 mm
		Ø 1,50 mm
		Ø 1,60 mm
KLC-100	300 mm	Ø 1,80 mm
		Ø 2,00 mm
		Ø 2,50 mm
		Ø 3,00 mm

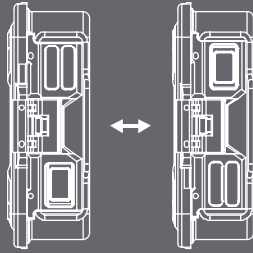
ACCESSORIES

MODULAR AUTO LOCK MECHANISM

What Is Auto Lock Mechanism

Auto lock mechanism is a heat-sensitive automatic locking system developed in order to ease sterilization control by R&D department. Modular auto lock system designed to be usable with different container systems.

This system has been developed in accordance with the requirements of sterilization to be used in a steam autoclave for our container systems. Auto lock is a system designed in reusable property instead of disposable plastic products that are used as security locks in containers. The system has been tested in our own facilities 5000 cycles and has successfully passed all tests. Minimum expected life of the system is 5000 sterilizations. During this time system is usable without the need for any maintenance or service.



How does Auto Lock Mechanism Work?

The average temperature in the autoclave during sterilization is at the level of 135 ° C degrees.

As the temperature in the autoclave begins to rise above 100 degrees, automatic locking mechanism located on the box is activated. When the mechanism is activated, the red movable locking shaft in it is going forward (Picture 1). When the movable locking shaft is going forward, it blocks the locking mechanism in lid and so it prevents uncontrolled opening of the lid.

The process of the system becoming inactive is as following: After sterilization process has been completed and container has been removed from the autoclave, the container and Auto Lock system are allowed to cool between 5 and 10 minutes. Then the red movable locking shaft is pushed back with the help of fingers (Picture 3). Thus, the closure of the container ceases to be blocked and comes to opened position.

When the container enters into each sterilization, these processes are repeated in the same manner.

When the user sees that Auto Lock mechanism is activated (Picture 1), he/she can understand that the container has entered to the sterilization process. If Auto Lock mechanism is inactive (Picture 2), it means that this container has been previously opened.

Picture 1 (Closed Position)



Picture 2



WARNING: It's possible to move the movable shaft with only the effect of temperature. It's not possible under normal conditions to activate (to be brought into locked position) lock mechanism.

What Are The Advantages Of Modular Auto Mechanism?

Because of system being reusable, it is more economical when you compare with plastic security seal usage.

System is modular, so it can be usable with different brand products. In this reason, so many users can make use of system advantages.

After the usage of disposable products, plastic material harms the nature. Because of reusable property of auto lock mechanism and because of recycling raw material inside, system does not harm the nature.

Disposable products have many disadvantages such as purchasing, storage and inventory tracking. Auto Lock mechanism saves the user from this workload and cost.

Disposable products must be attached to the (2) container(s) prior to each sterilization and this leads to loss of time for the employees.

Auto Lock Mechanism removes the difficulties faced during the use of security seals. In breakdown condition, because of product is not fixed on the container, system can be easily serviceable or changeable so container does not need replacing.

Picture 3



Picture 4

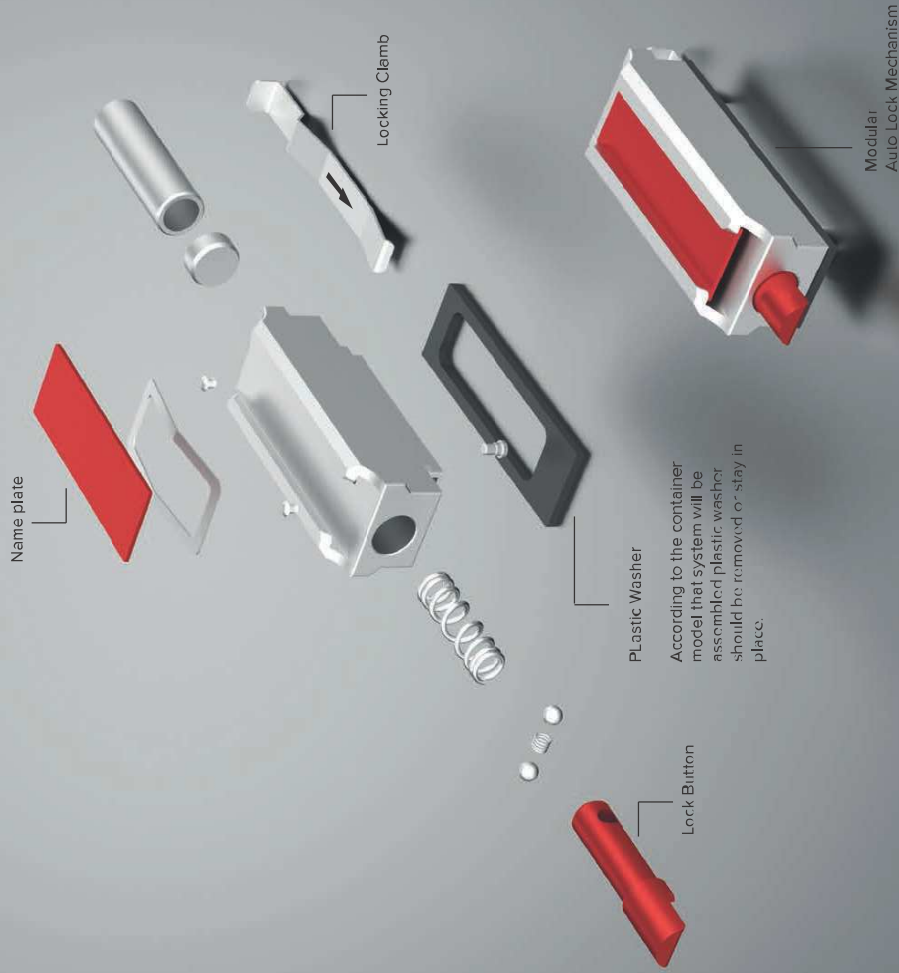


All our container systems with Auto Lock mechanism are designed to be used also with plastic security seal when necessary (Picture 4).

MODULAR AUTO LOCK MECHANISM

TÜRK PATENT ENSTİTÜSÜ
No: a2012 00715

DEUTSCHES PATENT
Nr. 20 2013 100 251.8



AYGUN

Assembly And Disassembly Of Modular Auto Lock Mechanism

AYGUN®
SPECIAL INSTRUMENTS S.A. INC.

Picture 1



Locking clamp should be removed from the groove before assembly.

Picture 2



Then it should be placed to the container label part as shown picture.

Picture 3



When you sure that product is snug, locking clamp should be placed through the arrow direction.

Picture 4



Please be sure that locking stamp is forwarded to the end of the clamp groove and it is locked.



Lock mechanism should be in open position for the disassembly process (Picture 2).

It is not possible to make disassembly on closed position (Picture 1).

When you sure that lock mechanism is on open position, locking clamp can be removed by pulling backward through the reverse direction of the locking direction.

WINDOW FOR EMULATING INDICATOR

We continue to produce solution for the sterilization management requirements with our 25 years of experience in medical industry. For this purpose, we have developed emulating indicator window for the sterilization container systems.

Aim Of The Window For Emulating Indicator

Emulating indicators are used for the load sterilization monitoring while surgical instruments are loaded to containers in central sterilization services department (CSSD).

During standard container usage it is not possible to see indicator results without opening the lid. When set is decided to use in surgery if result is negative and also if there is no alternative set, surgery is delaying and problems occurs in implementations.

Result of the emulating indicator can observed after cycle easily from the window on the container case. In negative conditions, sterilization processes are repeated before send set to usage. By this way waste of time prohibited and it can help to avoid troubles before start.

Window For Emulating Indicator

- Transparent PPSU polymer material is used on window part of the system which is suitable to autoclave. PPSU polymer material has resistance to scoring and impact also it is a special material which has heat resistance up to 330°
- Silicon joint is used between window and box to avoid sterilization risk inside the container and security is provided 100 by 4 pieces rivet connection.
- All other parts used in the system is manufactured from anodized aluminum and stainless steel.
- Indicator is designed to place the box from two directions. Also there is a spring mechanism to mobilize indicator because of the pressure inside the indicator placed sections. This spring mechanism and the immobilization property from the two side of indicator are provided to use different branded indicators to use in this system together.



TURK PATENT ENSTİTÜSÜ
No: 2014 GC 43085



NO RISK...

Usage Of Window For Emulating Indicator

Emulating indicator before placing materials to sterilize inside the box for the sterilization purpose is placed inside the box as below.

When you placed indicator band inside the box, you should be sure that placed references and indicator should appears. You should specify the suitable position by reciprocating motions or rotating reverse the indicator band.

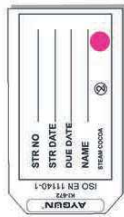
After you placed indicator band fairly, you can start sterilization process by placing materials to sterilize after closing the lid.



ACCESSORIES

STERILIZATION CONTAINER
SYSTEMS

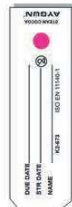
Label (Papers)



Code K2-672

100 pcs. With indicator.

For full and
half size containers



Code K2-673

100 pcs. With indicator.

For small size and
special containers

Identification Labels (Aluminium)

Color	Code
Red	K2-700
Blue	K2-701
Green	K2-702
Yellow	K2-703
Grey	K2-704
Black	K2-705
Purple	K2-706
Bronze	K2-707



Coloured identification labels
Engraved to your specifications
Maximum 16 letters

Identification (Aluminium)



Label Holder

Color	Code
Red	K2-560
Blue	K2-561
Green	K2-562
Yellow	K2-563
Grey	K2-564
Black	K2-565
Purple	K2-566
Bronze	K2-567

Labels

Color	Code
Red	K2-570
Blue	K2-571
Green	K2-572
Yellow	K2-573
Grey	K2-574
Black	K2-575
Purple	K2-576
Bronze	K2-577

Coloured identification
labels Engraved to your
specification

Grey coloured recommended for use in Sterrad Color fading By effect of Hydrogen
Per-oxide Gas Plasma on other colors.





Code K2-663 Blue
100 pcs. with indicator.
made of plastic



Code K2-664 Blue
100 pcs. made of plastic



Code K2-661 Blue
100 pcs. with number.
made of plastic



Code K2-662 Red
100 pcs. with indicator.
made of plastic



Code K2-660 Red
100 pcs. made of plastic



Code K2-665 Red
100 pcs. with number.
made of plastic

▽ PLASMA MODEL ACCESSORIES

SECURITY SEAL



Code K2-663Z Blue
100 pcs. with indicator.
For hydrogen peroxide
plasma sterilization



Code K2-672Z
100 pcs. with indicator.
For hydrogen peroxide
plasma sterilization



Code K2-673Z
100 pcs. with indicator.
For hydrogen peroxide
plasma sterilization

LABEL

FILTERS for hydrogen peroxide plasma sterilization



Code K2-741Z
Diameter: 184 mm
Single use 100 pcs.
for 1/1, 3/4, 1/2 model



Code K3-615Z
Dimension: 235 x 165 mm
Single use 100 pcs.
for Dental model



Code K2-761Z
Dimension: 235 x 120 mm
Single use 100 pcs.
for Mini model



Code K2-780Z
Dimension: 130 x 130 mm
Single use 100 pcs.
for 1/2 Dental model

Code K2-759Z
Dimension: 235 x 105 mm
Single use 100 pcs.
for Endo model



Paper Filter

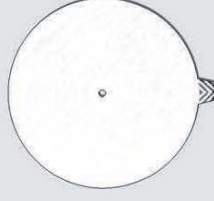
Paper Filter

Teflon Filter

Teflon Filter
(For B3 PTFE System)



Code K2-740
Diameter 184 mm
Single use 100 pcs
with indicator. Aygun mark.



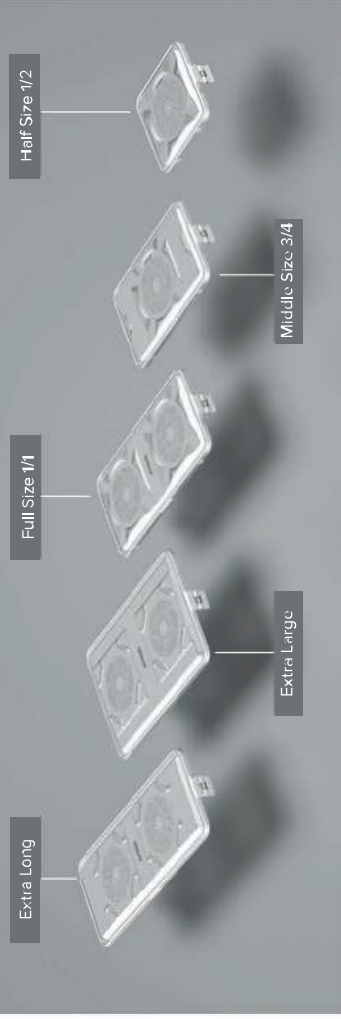
Code K2-741
Diameter 184 mm
Single use 100 pcs
with indicator. No marking.

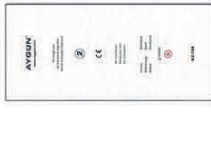
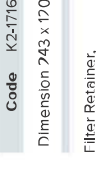


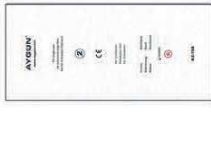
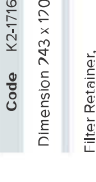
Code K2-742
Diameter 194 mm
Number of sterilization
cycle < 2000

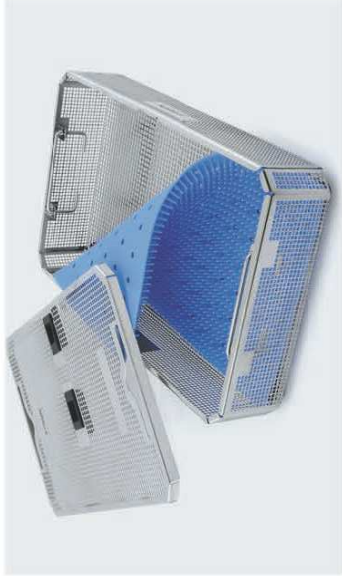


Code K2-745
Diameter 90 mm
Number of sterilization
cycle < 2000
to be used with K1 970



For Dental Model			For Endo Model		
Paper Filter	Paper Filter	Teflon Filter	Paper Filter	Paper Filter	Teflon Filter
					
Code K3-612 Dimension 235 x 165 mm Single use 100 pcs with indicator. Aygun mark.	Code K3-615 Dimension 235 x 165 mm Single use 100 pcs with indicator. No marking.	Code K2-713 Dimension 215 x 145 mm Number of sterilization cycle < 2000	Code K2-758 Dimension 235 x 105 mm Single use 100 pcs with indicator. Aygun mark.	Code K2-759 Dimension 235 x 105 mm Single use 100 pcs with indicator. No marking.	Code K2-744 Dimension 215 x 95 mm Number of sterilization cycle < 2000
For Mini Model			For Endo Model		
Paper Filter	Paper Filter	Teflon Filter	FILTER RETAINERS		
					
Code K2-760 Dimension 235 x 120 mm Single use 100 pcs with indicator. Aygun mark.	Code K2-761 Dimension 235 x 120 mm Single use 100 pcs with indicator. No marking.	Code K2-744 Dimension 215 x 95 mm Number of sterilization cycle < 2000	Code K2-720 Diameter 186 mm Filter Retainer, for 1/1, 3/4, 1/2, Extra large, Extra long, Large dental	Code K2-1716 Dimension 243 x 170 mm Filter Retainer, for Mini model	Code K2-1715 Dimension 247 x 172 mm Filter Retainer, for Dental model
For 1/2 Dental Model					
			Code K2-1716 Dimension 243 x 170 mm Filter Retainer, for Mini model	Code K2-1718 Dimension 243 x 105 mm Filter Retainer, for Endo model	Code K2-1717 Dimension 152 x 144 mm Filter Retainer, for 1/2 Dental model
Code K2-781 Dimension 130 x 130 mm Single use 100 pcs with indicator. Aygun mark.	Code K2-780 Dimension 130 x 130 mm Single use 100 pcs with indicator. No marking.	Code K2-782 Dimension 130 x 130 mm Number of sterilization cycle < 2000			

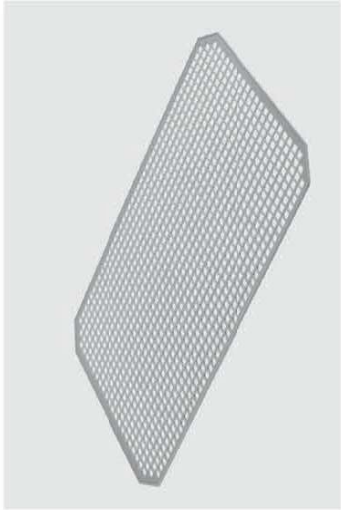
For Dental Model			For Endo Model		
Paper Filter	Paper Filter	Teflon Filter	Paper Filter	Paper Filter	Teflon Filter
					
Code K3-612 Dimension 235 x 165 mm Single use 100 pcs with indicator. Aygun mark.	Code K3-615 Dimension 235 x 165 mm Single use 100 pcs with indicator. No marking.	Code K2-713 Dimension 215 x 145 mm Number of sterilization cycle < 2000	Code K2-758 Dimension 235 x 105 mm Single use 100 pcs with indicator. Aygun mark.	Code K2-759 Dimension 235 x 105 mm Single use 100 pcs with indicator. No marking.	Code K2-744 Dimension 215 x 95 mm Number of sterilization cycle < 2000
For Mini Model			For Endo Model		
Paper Filter	Paper Filter	Teflon Filter	FILTER RETAINERS		
					
Code K2-760 Dimension 235 x 120 mm Single use 100 pcs with indicator. Aygun mark.	Code K2-761 Dimension 235 x 120 mm Single use 100 pcs with indicator. No marking.	Code K2-744 Dimension 215 x 95 mm Number of sterilization cycle < 2000	Code K2-720 Diameter 186 mm Filter Retainer, for 1/1, 3/4, 1/2, Extra large, Extra long, Large dental	Code K2-1716 Dimension 243 x 170 mm Filter Retainer, for Mini model	Code K2-1715 Dimension 247 x 172 mm Filter Retainer, for Dental model
For 1/2 Dental Model					
			Code K2-1716 Dimension 243 x 170 mm Filter Retainer, for Mini model	Code K2-1718 Dimension 243 x 105 mm Filter Retainer, for Endo model	Code K2-1717 Dimension 152 x 144 mm Filter Retainer, for 1/2 Dental model
Code K2-781 Dimension 130 x 130 mm Single use 100 pcs with indicator. Aygun mark.	Code K2-780 Dimension 130 x 130 mm Single use 100 pcs with indicator. No marking.	Code K2-782 Dimension 130 x 130 mm Number of sterilization cycle < 2000			



Code	Dimension
K2-519	160 x 135 mm
K2-520	275 x 125 mm
K2-521	250 x 235 mm
K2-522	340 x 230 mm (2 pcs)
K2-523	300 x 300 mm
K2-524	380 x 230 mm

Code	Dimension
K2-525	440 x 230 mm
K2-526	520 x 230 mm
K2-527	230 x 270 mm
K2-528	475 x 230 mm
K2-529	760 x 180 mm
K2-532	280 x 200 mm

SILICONE MESH MATS

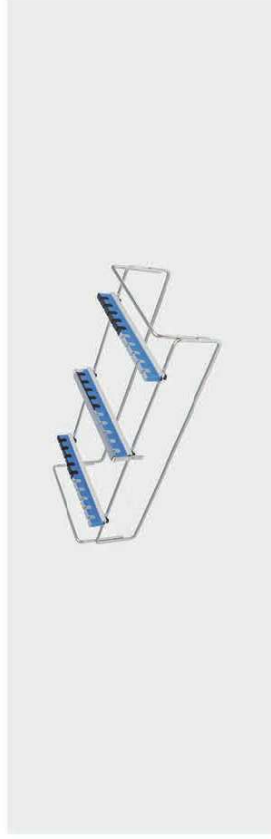


Code	Dimension
K2-530	750 x 240 mm
K2-531	485 x 250 mm
K2-533	534 x 247 mm
K2-534	395 x 245 mm
K2-535	527 x 335 mm
K2-536	658 x 247 mm

Silicone Mesh Mat.
Enables surgical instruments to be stored without slip and dry well.



Code	Model	Size
K3-948	Large Dental Silicone Gasket	118 cm
K3-949	1/2 Dental Silicone Gasket	72 cm
K3-950	Mini Silicone Gasket	77 cm
K3-951	Dental Silicone Gasket	89 cm
K3-952	Flat Silicone Gasket	101 cm
K3-953	1/2 Silicone Gasket	101 cm
K3-954	3/4 Silicone Gasket	136 cm
K3-955	1/1 Silicone Gasket	158 cm
K3-956	Extra Large Silicone Gasket	180 cm
K3-957	Extra Long Silicone Gasket	185 cm
K3-958	Endo Silicone Gasket	130 cm



Code	Outside Dimension
K3-1090	502 x 255 x 130 mm

Rack, for endoscopy

- Holds 10 endoscopic instruments
- Fits into a 1/1 size 20 cm deep container
- Wire basket 1/1 50 mm
- Container 1/1 200 mm
- Silicone mat 520 x 230 mm



Code	Outside Dimension
K3-1093	555 x 255 x 130 mm

Rack, for endoscopy

- Holds 10 endoscopic instruments
- Fits into a Exire Long size 18 cm deep container
- Wire basket Extra Long 50 mm
- Container Extra Long 180 mm
- Silicone mat 340x230 (2p-ts)



Code	Outside Dimension
K3-1092	515 x 250 x 165 mm

Rack, for arthroscopy

- Holds 20 arthroscopy punches
- Fits into a 1/1 size 20 cm deep container
- Wire basket 1/1 50 mm
- Container 1/1 200 mm
- Silicone mat 440 x 230 mm



Code	Outside Dimension
K3-1094	270 x 250 x 160 mm

Rack, for kernison

- Holds 10 kernison punches
- Fits into a 1/2, 1/1 20 cm and Extra Long size 18 cm deep container
- Wire basket 1/2 50 mm
- Wire basket 1/1 50 mm
- Wire basket Extra long 50 mm
- Container 1/2 200 mm
- Container 1/1 200 mm
- Container Extra long 180 mm





Code	Length
K1-1601	250 x 9 mm
K1-1602	158 x 9 mm
K1-1603	123 x 9 mm
K1-1604	97 x 9 mm
K1-1605	73 x 9 mm
K1-1606	23,5 x 9 mm

Can be manufactured in any size demanded

Code	
K1-680-02 (1 Piece)	Kep nut
K1-680-03 (1 Piece)	Screw

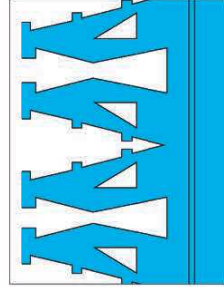


With rail, screw and nut

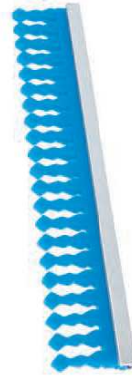


Code	Length	Height
K12-100	250 mm	45 mm
K12-101	152 mm	45 mm
K12-102	125 mm	45 mm
K12-145	97 mm	45 mm

Actual Size

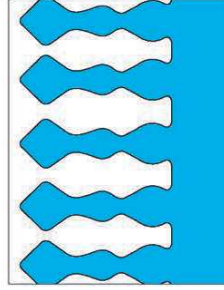


With rail, screw and nut



Code	Length	Height
K12-109	238 mm	45 mm
K12-110	158 mm	45 mm
K12-111	112 mm	45 mm
K12-148	77 mm	45 mm

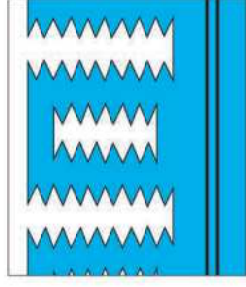
Actual Size



Code	Length	Height
K12-106	238 mm	45 mm
K12-107	150 mm	45 mm
K12-108	119 mm	45 mm
K12-147	87 mm	45 mm

With rail, screw and nut

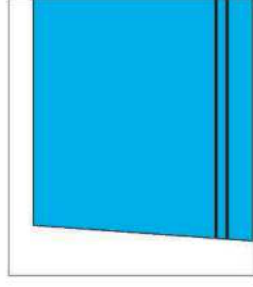
Actual Size



Code	Length	Height
K12-103	240 mm	45 mm
K12-104	150 mm	45 mm
K12-105	120 mm	45 mm
K12-146	90 mm	45 mm

With rail, screw and nut

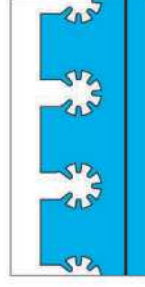
Actual Size



Code	Length	Height
K12-112	178 mm	24 mm

Instruments holder, from Ø 3 to 8 mm
With rail, screw and nut

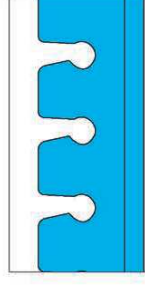
Actual Size



Code	Length	Height
K12-113	73 mm	24 mm

Instruments holder, Ø 5 mm
With rail, screw and nut

Actual Size

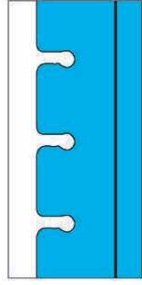




Instruments holder: Ø 3 mm
With rail, screw and nut

Code	Length	Height
K12-114	73 mm	24 mm

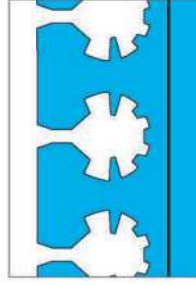
Actual Size



Instruments holder, from Ø 3 to
15 mm With rail, screw and nut

Code	Length	Height
K12-115	178 mm	34 mm

Actual Size



With rail, screw and nut

Code	Length	Height
K12-116	121 mm	22 mm

Actual Size



With rail, screw and nut

Code	Length	Height
K12-117	123 mm	22 mm

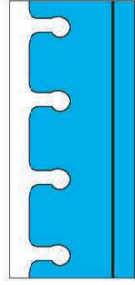
Actual Size



Instruments holder, from Ø 3 mm
With rail, screw and nut

Code	Length	Height
K12-124	178 mm	24 mm

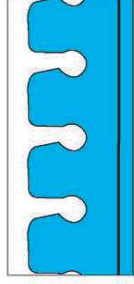
Actual Size



Instruments holder, Ø 5 mm
With rail, screw and nut

Code	Length	Height
K12-125	178 mm	24 mm

Actual Size



Code	Length	Height
K12-142	40 mm	25 mm

Actual Size



Code	Length	Height
K12-126	23.5 mm	25 mm

Actual Size



Ø 10,5 mm With rail, screw and nut



Code	Length	Height
K12-127	23.5 mm	25 mm

Actual Size



Ø 8 mm With rail, screw and nut



Code	Length	Height
K12-128	23.5 mm	25 mm

Actual Size



Ø 13 mm With rail, screw and nut



Code	Length	Height
K12-129	23.5 mm	25 mm

Actual Size

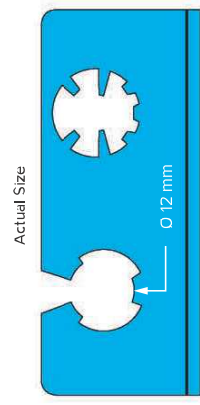


Ø 5 mm With rail, screw and nut



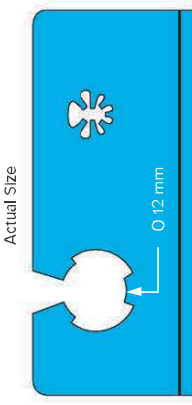
Code	Length	Height
K12-130	72 mm	34 mm

Endoscope holder, double
One side $\varnothing 12$ mm open
One side from $\varnothing 3$ to $\varnothing 15$ mm
closed With rail, screw and nut



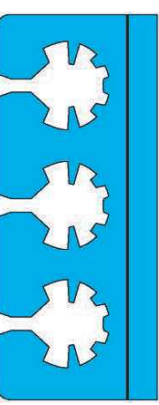
Code	Length	Height
K12-141	72 mm	34 mm

Endoscope holder, double
One side $\varnothing 12$ mm open
One side from $\varnothing 3$ to $\varnothing 8$ mm closed
With rail, screw and nut



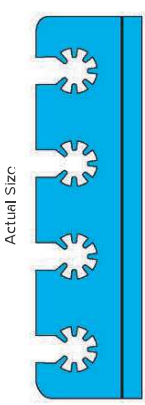
Code	Length	Height
K12-131	72 mm	34 mm

Instruments holder from $\varnothing 3$ to $\varnothing 15$ mm
With rail, screw and nut



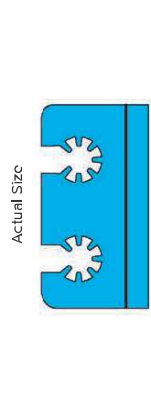
Code	Length	Height
K12-132	72 mm	24 mm

Instruments holder, from $\varnothing 3$ to $\varnothing 8$ mm
With rail, screw and nut



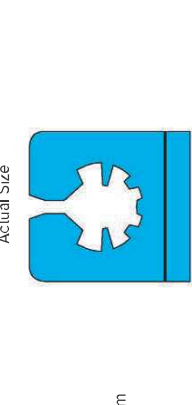
Code	Length	Height
K12-133	38 mm	24 mm

Endoscope holder, double one side
from $\varnothing 3$ to $\varnothing 8$ mm
With rail, screw and nut



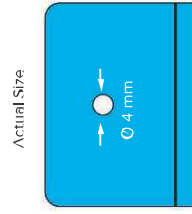
Code	Length	Height
K12-134	28 mm	34 mm

Endoscope holder, single one side $\varnothing 12$ mm
open one side from $\varnothing 3$ to
 $\varnothing 15$ mm With rail, screw and nut



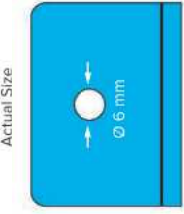
Code	Length	Height
K12-135	38 mm	33 mm

Endoscope holder, $\varnothing 4$ mm closed
With rail, screw and nut



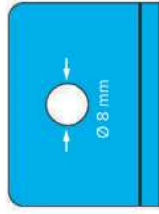
Code	Length	Height
K12-136	38 mm	33 mm

Endoscope holder, $\varnothing 6$ mm closed
With rail, screw and nut



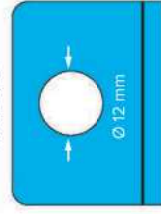
Code	Length	Height
K12-137	38 mm	33 mm

Endoscope holder, $\varnothing 8$ mm closed
With rail, screw and nut



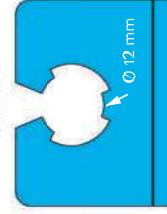
Code	Length	Height
K12-138	38 mm	33 mm

Endoscope holder, $\varnothing 12$ mm closed
With rail, screw and nut



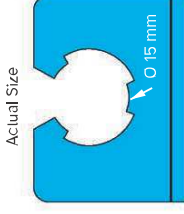
Code	Length	Height
K12-139	38 mm	33 mm

Endoscope holder, $\varnothing 12$ mm closed
With rail, screw and nut



Code	Length	Height
K12-140	38 mm	33 mm

Endoscope holder, $\varnothing 15$ mm closed
With rail, screw and nut





K2-650
Holding pin for divider



K2-651
Holding pin for instruments



K2-588
Fixation clamp



K2-645
DIVIDER
50 x 20 mm

K2-646
DIVIDER
130 x 20 mm

K2-647
DIVIDER
225 x 20 mm

K2-648
DIVIDER
460 x 20 mm



HOLDERS & DIVIDERS



K2-580
Ø 7 - 12 mm



K2-581
Ø 12 - 16 mm



K2-582
Ø 16 - 26 mm



K2-583
Ø 26 - 36 mm



K2-584
Ø 36 - 45 mm



Code K2-620
Spiral holding



Code K2-615
Outside Dimension 112 x 18 mm



Code K2-622
Outside Dimension 233 x 30 mm



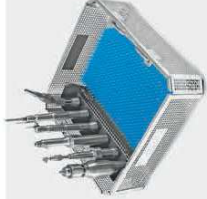
Code K2-625
Outside Dimension 126 x 30 mm



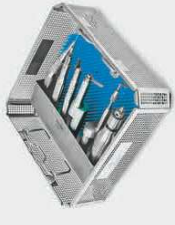
Code K2-620
Spiral holding



Code K3-490
Outside Dimension 218 x 45 x 52 mm



Tilttable holding device for 6 micro heads



Code K2-600
Outside Dimension 40 x 5 x 18 mm



Code K2-601
Outside Dimension 230 x 26 mm



Code K2-605
Outside Dimension 230 x 26 mm

DIVIDER (Use with K2-601 and K2-602)

Sliding rails with security screws

Limiting bar, with security screws



Code K2-607
Outside Dimension 233 x 30 mm

Spiral holding device



Code K2-609
Outside Dimension 116 x 30 mm



Limiting bar



Code K2-617
Outside Dimension 232 x 18 mm

Spiral holding

Spiral holding

Code	Page	Code	Page	Code	Page	Code	Page
K1-680-02	132	K2-582	138	K2-1500	106	K3-781	105
K1-680-03	132	K2-583	138	K2-1501	106	K3-781K	105
K1-900	116	K2-584	138	K2-1502	106	K3-782	105
K1-970	54, 55, 58	K2-588	138	K2-1503	106	K3-783K	105
K1-980	54, 55, 58	K2-600	139	K2-1522	109	K3-784K	105
K1 990A	54, 55, 58	K2 601	139	K2 1701	107	K3 785	105
K1-995	54, 55, 58	K2-607	139	K2-1702	107	K3-785K	105
K1-1601	132	K2-604	139	K2-1703	107	K3-786	104
K1-1602	132	K2-605	139	K2-1715	127	K3-786K	104
K1-1603	132	K2-607	139	K2-1716	127	K3-787	104
K1-1604	132	K2-609	139	K2-1717	127	K3-788	104
K1-1605	132	K2-615	139	K2-1718	127	K3-789	104
K1 1606	132	K2 616	139	K2 1801	107	K3 790K	104
K1-1607	132	K2-617	139	K2-1802	107	K3-791K	104
K1-1608	107	K2-618	139	K2 1803	107	K3 792K	104
K2-450	107	K2-620	139	K3-611	103	K3-793K	104
K2-451	107	K2-622	139	K3-612	126	K3-948	129
K2-452	107	K2-625	139	K1-615	126	K1-949	129
K2-453	107	K2-645	138	K3-615Z	124	K3-950	129
K2-460	107	K2-646	138	K3-705	107	K3-951	129
K2-461	107	K2-617	138	K3-706	107	K3-952	129
K2-462	107	K2 648	138	K3 707	107	K3 953	129
K2-463	107	K2-650	138	K3-708	107	K3-954	129
K2-487	109	K2-651	138	K3-709	107	K3-955	129
K2-490	106	K2-660	124	K3-710	107	K3-956	129
K2-491	106	K2-661	124	K3-711	107	K3-957	129
K2-493	106	K2-662	124	K3-712	107	K3-958	129
K2-519	128	K2-663	124	K3-713	107	K3-1014	107
K2 520	128	K2-664	124	K3 714	107	K3 1024	107
K2-521	128	K2 665	124	K3 740	99	K3-1034	106
K2 522	128	K2-672	123	K3-741	99	K3 1045	106
K2-523	128	K2-672Z	123	K3-742	99	K3-1050	112
K2-524	128	K2-673	123	K3-743	99	K3-1051	112
K2-525	128	K2-673Z	124	K3-745	99	K3-1052	112
K2-526	128	K2-700	123	K3-746	99	K3-1055	112
K2-527	128	K2-701	123	K3-747	99	K3-1062	112
K2-528	128	K2-702	123	K3-748	100	K3-1070	108
K2 529	128	K2-703	123	K3-749	100	K3-1073	108
K2-530	128	K2-704	123	K3-750	100	K3-1080	110
K2-531	128	K2-705	123	K3-751	100	K3-1081	110
K2-532	128	K2-706	123	K3-752	100	K3-1085	110
K2-533	128	K2-707	123	K3-753	100	K3-1086	110
K2-534	128	K2-720	127	K3-754	100	K3-1086	110
K2-535	128	K2 740	125	K3 755	100	K3-1096	130
K2 536	128	K2-741	125	K3-756	100	K3-1097	131
K2-560	123	K2-742	125	K3-757	100	K3-1093	130
K2-561	123	K2-743	126	K3-758	100	K3-1094	131
K2-562	123	K2-744	126	K3-760	99	K3-1100	109
K2-563	123	K2-745	125	K3-761	99	K3-1101	109
K2-564	123	K2-746	125	K3-762	100	K3-1102	109
K2-565	123	K2-747	125	K3-763	100	K3 1103	109
K2-566	123	K2-758	127	K3 764	102	K3-1104	109
K2-567	123	K2-759	127	K3 765	102	K3-1105	109
K2 570	123	K2-759Z	124	K3-766	102	K3-1106	109
K2-571	123	K2-760	126	K3-767	102	K3-1107	109
K2-572	123	K2-761	126	K3-768	102	K3-1108	109
K2-573	123	K2-761Z	124	K3-769	102	K3-1109	109
K2-574	123	K2-770	126	K3-770	102	K3-1110	109
K2-575	123	K2-780Z	124	K3-771	102	K3-1111	109
K2-576	123	K2-781	126	K3-772	102	K3 1112	109
K2 577	123	K2-782	126	K3 773	102	K3-1113	109
K2-580	138	K2-993	108	K3-780	105	K3-1114	109
K2-581	138	K2-995	108	K3-780K	105		

Code	Page	Code	Page	Code	Page	Code	Page
K3-1115	94	K5-035	109	K5-108	97	K5-239	95
K3-1116	94	K5-036	109	K5-109	97	K5-240	95
K3-1117	94	K5-037	109	K5-110	97	K5-241	95
K3-1118	94	K5-038	109	K5-111	97	K5-242	95
K3-1119	94	K5-039	113	K5-115	97	K5-243	95
K3-1120	94	K5-040	113	K5-116	97	K5-244	95
K3-1121	94	K5-041	113	K5-117	97	K5-245	95
K3-1200	94	K5-042	110	K5-118	97	K5-246	95
K3-1201	94	K5-043	110	K5-119	97	K5-247	95
K3-1202	94	K5-044	110	K5-120	97	K6-100	24
K3-1203	94	K5-045	110	K5-121	97	K6-100D	67
K3-1204	94	K5-048	110	K5-122	97	K6-100Z	75
K3-1205	94	K5-049	111	K5-123	97	K6-101	24
K3-1206	94	K5-050	111	K5-124	97	K6-101D	67
K3-1207	94	K5-051	111	K5-125	97	K6-101Z	75
K3-1208	94	K5-052	111	K5-126	97	K6-102	24
K3-1210	94	K5-053	111	K5-127	97	K6-102D	67
K3-1211	94	K5-054	111	K5-128	97	K6-102Z	75
K3-1230	94	K5-055	111	K5-129	97	K6-103	24
K3-1231	94	K5-056	111	K5-130	97	K6-103D	67
K3-1232	94	K5-057	111	K5-131	97	K6-104	24
K3-1233	94	K5-058	111	K5-132	97	K6-104D	67
K3-1235	96	K5-060	111	K5-134	97	K6-106	24, 38, 54
K3-1236	96	K5-061	111	K5-200	95	K6-107	24, 38, 54
K3-1237	96	K5-062	111	K5-201	95	K6-108	24, 38, 54
K3-1238	96	K5-063	111	K5-202	95	K6-109	24, 38, 54
K3-1239	96	K5-064	111	K5-203	95	K6-120D	67
K3-1240	96	K5-065	111	K5-204	95	K6-120Z	75
K3-1241	96	K5-066	111	K5-205	95	K6-121D	67
K3-1707	107	K5-067	107	K5-206	95	K6-122D	67
K3-1807	107	K5-068	107	K5-207	95	K6-123D	67
K3-2000	96	K5-069	107	K5-208	95	K6-124D	67
K3-2001	96	K5-070	107	K5-209	95	K6-125D	67
K3-2002	96	K5-071	107	K5-210	95	K6-126D	67
K3-2013	96	K5-072	107	K5-211	95	K6-127D	67
K1-1051	96	K5-073	114	K5-212	95	K6-230	55
K4 1052	96	K5-074	114	K5-213	95	K6-231	55
K3-011	94	K5-076	94	K5-215	95	K6-232	55
K5-012	94	K5-077	94	K5-216	95	K6-233	55
K5-013	94	K5-078	94	K5-217	95	K6-234	55
K5-014	94	K5-079	94	K5-218	95	K6-236	55
K5-015	94	K5-080	94	K5-219	95	K6-237	55
K5 016	96	K5 081	96	K5 220	95	K6 300	26
K5-017	96	K5-082	96	K5-221	95	K6-300D	69
K5-018	96	K5-083	96	K5-222	95	K6-300Z	75
K5-019	96	K5-084	96	K5-223	95	K6-301	26
K5-020	96	K5-085	96	K5-224	95	K6-301D	69
K5-021	96	K5-086	96	K5-225	95	K6-301Z	75
K5 022	96	K5 087	96	K5-226	95	K6-302	26
K5 023	96	K5 088	96	K5 227	95	K6 302D	69
K5-024	96	K5-089	96	K5-228	95	K6-302Z	75
K5 025	96	K5 090	96	K5 229	95	K6 303	26
K5-026	96	K5-091	96	K5-230	95	K6-303D	69
K5-027	97	K5-100	97	K5-231	95	K6-303Z	75
K5-028	97	K5-101	97	K5-232	95	K6-305	26, 41, 56
K5-029	97	K5-102	97	K5-233	95	K6-306	26, 41, 56
K5-030	97	K5-103	97	K5-234	95	K6-307	26, 41, 56
K5-031	97	K5-104	97	K5-235	95	K6-308	26, 41, 56
K5 032	97	K5 105	97	K5 236	95	K6 340D	69
K5-033	97	K5-106	97	K5-237	95	K6-340Z	75
K5-034	97	K5-107	97	K5-238	95	K6-341D	69

Code	Page	Code	Page	Code	Page	Code	Page	Code	Page	Code	Page	Code	Page
K6-342D	69	K6-100Z	79	K6-1781	93	K6-1982	91	K6-334S	21	K7-12S	39	K7-1419	93
K6-343D	69	K6-1101	88	K6-1782	93	K6-1983	91	K6-3346	27	K7-12S	39	K7-1420	93
K6-344D	69	K6-110IZ	79	K6-1783	93	K6-1984	91	K6-3347	27	K7-127	39	K7-1421	93
K6-345D	69	K6-110S	88	K6-1784	93	K6-1985	91	K6-3348	27	K7-300	40	K7-1422	93
K6-346D	69	K6-1106	88	K6-1785	93	K6-1986	91	K6-3349	27	K7-301	40	K7-1423	93
K6-347D	69	K6-1418	53	K6-1786	93	K6-1987	91	K6-3370	33	K7-302	40	K7-1424	93
K6-400	30	K6-1419	53	K6-1787	93	K6-2000	32	K6-3371	33	K7-303	40	K7-1425	93
K6-401	30	K6-1420	53	K6-1790	93	K6-2001	32	K6-3372	33	K7-315	45	K7-1426	93
K6-402	30, 44, 60	K6-1421	63	K6-1791	93	K6-2002	32	K6-3373	33	K7-316	45	K7-1427	93
K6-403	30, 44, 60	K6-1422	93	K6-1792	93	K6-2005	32, 45, 62	K6-3374	33	K7-326	45	K7-1428	93
K6-410	57	K6-1423	53	K6-1793	93	K6-2006	32, 45, 62	K6-3375	33	K7-327	45	K7-1429	93
K6-411	57	K6-1424	93	K6-1794	93	K6-2007	32, 45, 62	K6-3376	33	K7-328	45	K7-1430	93
K6-412	57	K6-1425	93	K6-1795	93	K6-3120	25	K6-3377	33	K7-329	45	K7-1431	93
K6-413	57	K6-1560	86	K6-1796	93	K6-3121	25	K6-3381	33	K7-331	45	K7-1432	93
K6-415	57	K6-1561	86	K6-1797	93	K6-3122	25	K6-3382	33	K7-340	41	K7-1433	93
K6-416	57	K6-1561Z	77	K6-1798	93	K6-3123	25	K6-3383	33	K7-341	41	K7-1434	93
K6-417	57	K6-1562	84	K6-1861	84	K6-3124	25	K6-3384	33	K7-342	41	K7-1435	93
K6-600	28	K6-1562Z	77	K6-1861Z	77	K6-3125	25	K6-3385	33	K7-343	41	K7-1436	93
K6-600D	71	K6-1565	86	K6-1862	84	K6-3126	25	K6-3386	33	K7-344	41	K7-1437	93
K6-600Z	75	K6-1566	86	K6-1862Z	77	K6-3127	25	K6-3387	33	K7-345	41	K7-1438	93
K6-601	28	K6-1567	84	K6-1863	84	K6-3129	25	K6-3410	27	K7-346	41	K7-1439	93
K6-601D	71	K6-1570	87	K6-1865	84	K6-3130	25	K6-3411	27	K7-347	41	K7-1440	93
K6-601Z	75	K6-1570Z	77	K6-1866	84	K6-3131	25	K6-3412	27	K7-400	39	K7-1441	93
K6-602	28	K6-1571	87	K6-1867	84	K6-3132	25	K6-3413	27	K7-401	39	K7-1442	93
K6-602D	71	K6-1572	87	K6-1868	84	K6-3133	25	K6-3414	27	K7-402	39	K7-1443	93
K6-602Z	75	K6-1573	87	K6-1870	85	K6-3134	25	K6-3415	27	K7-403	39	K7-1444	93
K6-603	28	K6-1574	87	K6-1871	85	K6-3135	25	K6-3416	27	K7-404	39	K7-1445	93
K6-603D	71	K6-1575	87	K6-1872	85	K6-3230	25	K6-3417	27	K7-405	39	K7-1446	93
K6-604	28	K6-1576	87	K6-1873	85	K6-3231	25	K6-3620	29	K7-406	41	K7-1447	93
K6-604D	71	K6-1577	87	K6-1874	85	K6-3232	25	K6-3621	29	K7-407	41	K7-1448	93
K6-605	28, 42, 58	K6-1580	87	K6-1875	85	K6-3233	25	K6-3622	29	K7-408	41	K7-1449	93
K6-606	28, 42, 58	K6-1581	87	K6-1876	85	K6-3234	25	K6-3623	29	K7-409	41	K7-1450	93
K6-607	28, 42, 58	K6-1582	87	K6-1877	85	K6-3235	25	K6-3624	29	K7-410	41	K7-1451	93
K6-608	28, 42, 58	K6-1583	87	K6-1880	85	K6-3236	25	K6-3625	29	K7-411	41	K7-1452	93
K6-609	28, 42, 58	K6-1584	87	K6-1880Z	77	K6-3237	25	K6-3630	29	K7-412	43	K7-1453	93
K6-630D	71	K6-1585	87	K6-1881	85	K6-3315	31	K6-3631	29	K7-413	43	K7-1454	93
K6-630Z	75	K6-1586	87	K6-1882	85	K6-3316	31	K6-3632	29	K7-414	43	K7-1455	93
K6-631D	71	K6-1587	87	K6-1883	85	K6-3320	27	K6-3633	29	K7-415	43	K7-1456	93
K6-632D	71	K6-1588	82	K6-1884	85	K6-3321	27	K6-3634	29	K7-416	43	K7-1457	93
K6-633D	71	K6-1589	82	K6-1885	85	K6-3322	27	K6-3635	29	K7-417	43	K7-1458	93
K6-634D	71	K6-1590	83	K6-1886	85	K6-3323	27	K6-3636	29	K7-418	39	K7-1459	93
K6-635D	71	K6-1591	83	K6-1887	85	K6-3324	27	K6-3637	29	K7-419	39	K7-1460	93
K6-636D	71	K6-1592	83	K6-1888	85	K6-3325	27	K6-3638	29	K7-420	41	K7-1461	93
K6-637D	71	K6-1593	83	K6-1889	85	K6-3326	31	K6-3639	29	K7-421	41	K7-1462	93
K6-700	59	K6-1594	83	K6-1890	85	K6-3327	31	K6-3700	29	K7-422	43	K7-1463	93
K6-701	59	K6-1595	83	K6-1891	85	K6-3328	31	K6-3701	29	K7-423	43	K7-1464	93
K6-702	59	K6-1596	83	K6-1892	85	K6-3329	31	K6-3702	29	K7-424	42	K7-1465	93
K6-703	59	K6-1597	83	K6-1893	85	K6-3330	31	K6-3703	29	K7-425	42	K7-1466	93
K6-704	59	K6-1598	83	K6-1894	85	K6-3331	31	K6-3704	29	K7-426	42	K7-1467	93
K6-705	59	K6-1599	83	K6-1895	85	K6-3332	31	K6-3705	29	K7-427	42	K7-1468	93
K6-706	59	K6-1600	83	K6-1896	85	K6-3333	31	K6-3706	29	K7-428	42	K7-1469	93
K6-707	59	K6-1601	83	K6-1897	85	K6-3334	31	K6-3707	29	K7-429	43	K7-1470	93
K6-1000	89	K6-1602	83	K6-1898	85	K6-3335	31	K7-100	38	K7-631	43	K7-1471	93
K6-1000Z	79	K6-1603	83	K6-1899	85	K6-3336	31	K7-101	38	K7-632	43	K7-1472	93
K6-1001	89	K6-1604	83	K6-1900	85	K6-3337	31	K7-102	38	K7-633	43	K7-1473	93
K6-1002	89	K6-1605	83	K6-1901	85	K6-3338	31	K7-103	38	K7-634	43	K7-1474	93
K6-1003	89	K6-1606	83	K6-1902	85	K6-3339	31	K7-104	38	K7-635	43	K7-1475	93
K6-1004	89	K6-1607	83	K6-1903	85	K6-3340	27	K7-120	39	K7-636	43	K7-1476	93
K6-1005	89	K6-1608	83	K6-1904	85	K6-3341	27	K7-121	39	K7-637	43	K7-1477	93
K6-1006	89	K6-1609	83	K6-1905	85	K6-3342	27	K7-122	39	K7-638	44	K7-1478	93
K6-1007	89	K6-1610	83	K6-1906	85	K6-3343	27	K7-123	39	K7-639	44	K7-1479	93
K6-1100	98	K6-1611	83	K6-1907	85	K6-3344	27	K7-124	39	K7-640	44	K7-1480	93

Code	Page	Code	Page	Code	Page	Code	Page	Code	Page
K8-315BA	61	K8-490	138	K8-2000P	62	K12-127			135
K8-315P	61	K8-600B	58	K8-2000V	62	K12-128			135
K8-315V	61	K8-600BA	58	K8-2001B	62	K12-129			135
K8-316B	61	K8-600P	58	K8-2001BA	62	K12-130			136
K8-316BA	61	K8-600V	58	K8-2001P	62	K12-131			136
K8-316P	61	K8-601B	58	K8-2001V	62	K12-132			136
K8-316V	61	K8-601BA	58	K8-2002R	62	K12-133			136
K8-326B	61	K8-601P	58	K8-2002BA	62	K12-134			136
K8-326BA	61	K8-601V	58	K8-2002P	62	K12-135			137
K8-326P	61	K8-602B	58	K8-2002V	62	K12-136			137
K8-326V	61	K8-602BA	58	K8-2120D	63	K12-137			137
K8-327B	61	K8-602P	58	K8-2120BA	63	K12-138			137
K8-327BA	61	K8-602V	58	K8-2120P	63	K12-139			137
K8-327P	61	K8-603B	58	K8-2120V	63	K12-140			137
K8-327V	61	K8-603BA	58	K8-2121B	63	K12-141			136
K8-328B	61	K8-603P	58	K8-2121BA	63	K12-142			135
K8-328BA	61	K8-603V	58	K8-2121P	63	K12-145			132
K8-328P	61	K8-604D	58	K8-2121V	63	K12-146			133
K8-328V	61	K8-604BA	58	K8-2122B	63	K12-147			133
K8-329B	61	K8-604P	58	K8-2122BA	63	K12-148			132
K8-329BA	61	K8-604V	58	K8-2122P	63	KA-100			115
K8-329P	61	K8-630B	59	K8-2122V	63	KB-100			115
K8-329V	61	K8-630FA	59	K8-2123R	63	KC-100			115
K8-330B	61	K8-630P	59	K8-2123BA	63	KLA-100			115
K8-330BA	61	K8-630V	59	K8-2123P	63	KLB-100			115
K8-330P	61	K8-631B	59	K8-2123V	63	KLC-100			115
K8-330V	61	K8-631BA	59	K8-2124B	63				
K8-331B	61	K8-631P	59	K8-2124BA	63				
K8-331BA	61	K8-631V	59	K8-2124P	63				
K8-331P	61	K8-632B	59	K8-2124V	63				
K8-331V	61	K8-632BA	59	K8-2125B	63				
K8-340B	57	K8-632P	59	K8-2125BA	63				
K8-340BA	57	K8-632V	59	K8-2125P	63				
K8-340P	57	K8-633D	59	K8-2125V	63				
K8-340V	57	K8-633BA	59	K8-2126B	63				
K8-341B	57	K8-633P	59	K8-2126BA	63				
K8-341BA	57	K8-633V	59	K8-2126P	63				
K8-341P	57	K8-634B	59	K8-2126V	63				
K8-341V	57	K8-634RA	59	K8-2127R	63				
K8-342B	57	K8-634P	59	K8-2127BA	63				
K8-342BA	57	K8-634V	59	K8-2127P	63				
K8-342P	57	K8-635B	59	K8-2127V	63				
K8-342V	57	K8-635BA	59	K12-100	132				
K8-343B	57	K8-635P	59	K12-101	132				
K8-343BA	57	K8-635V	59	K12-102	132				
K8-343P	57	K8-636R	59	K12-103	133				
K8-343V	57	K8-636BA	59	K12-104	133				
K8-344B	57	K8-636P	59	K12-105	133				
K8-344BA	57	K8-636V	59	K12-106	133				
K8-344P	57	K8-637B	59	K12-107	133				
K8-344V	57	K8-637BA	59	K12-108	133				
K8-345B	57	K8-637P	59	K12-109	132				
K8-345BA	57	K8-637V	59	K12-110	132				
K8-345P	57	K8-700B	60	K12-111	132				
K8-345V	57	K8-700BA	60	K12-112	133				
K8-346B	57	K8-700P	60	K12-113	133				
K8-346BA	57	K8-700V	60	K12-114	134				
K8-346P	57	K8-701B	60	K12-115	134				
K8-346V	57	K8-701BA	60	K12-116	134				
K8-347B	57	K8-701P	60	K12-117	134				
K8-347BA	57	K8-701V	60	K12-124	134				
K8-347P	57	K8-7000R	57	K12-125	135				
K8-347V	57	K8-2000BA	57	K12-126	135				



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