

WE MADE EXTRAORDINARY

P O W E R



KARINCA 206

SURGICAL MOTOR SYSTEMS

Battery Operated

AYGUN[®]
SURGICAL INSTRUMENTS CO., INC.

" Meeting point for surgery..."

EDITON 01



" Meeting point for surgery..."

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The weight and dimensional information given in our catalog are approximate values.

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www.aygun.com

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 AYGÜN 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
STANDARD MODEL
BIO-BARRIER MODEL
PPSU MODEL
WINDOW MODEL
B3 MODEL
PLASMA MODEL
A1 MODEL
SAFE MODEL



SURGICAL MOTOR SYSTEMS

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

SURGICAL MOTOR SYSTEM MODELS

KARINCA 206
KARINCA 208
DERMATOME BES
DERMATOME ST-5
SKIN GRAFT MESHER
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
Raptor SPS4



SURGICAL ILLUMINATION SYSTEMS

AYGÜN 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

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



DISPOSABLE STERILIZATION PRODUCTS

AYGÜN 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, AYGÜN offers professional service to its valued customers in disposable medical items as well.

DISPOSABLE PRODUCTS MODELS

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

for more

visit us

www.aygun.com

GROWING UP TOGETHER

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



OUR VISION

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

OUR MISSION

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

QUALITY MANAGEMENT SYSTEM

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





AYGÜN®
SURGICAL INSTRUMENTS CO., INC.

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.

TECHNICAL INFRASTRUCTURE

CNC Machines

Hydraulic and Eccentric Presses

Hot Presses

Conventional CNC Machines

Mold Design and Molding Technology

3D Modelling Technology

Thermoforming

Cutting Machines

Electronic Design and Manufacturing Engineering

Software Technology

Fine Mechanic Techniques

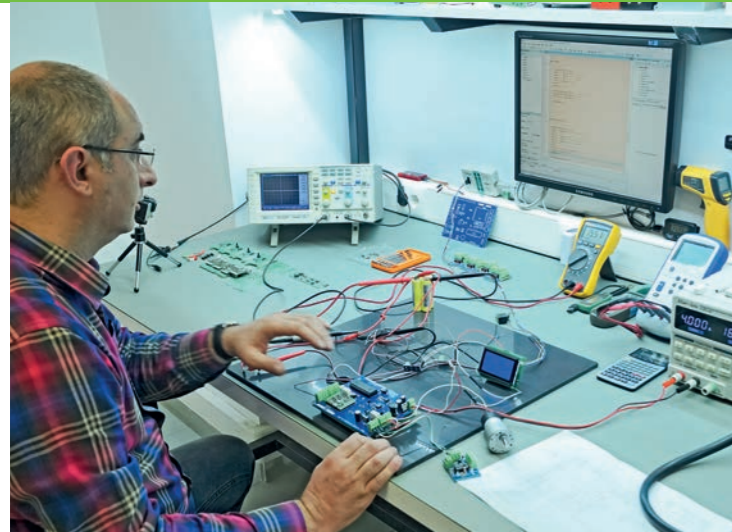
Hardening

Laser Technology

Silicone Extrusion Technology

Clean Room – ISO 7

Chemical Coating and Anodizing Technology












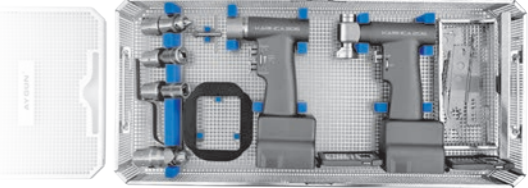
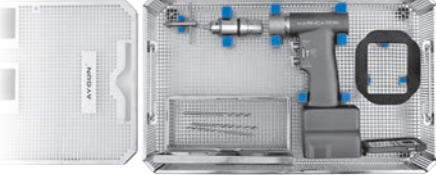
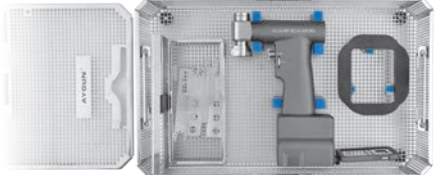
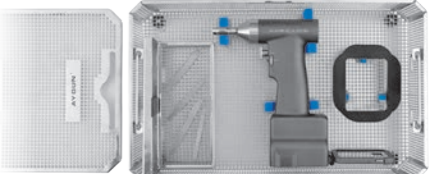
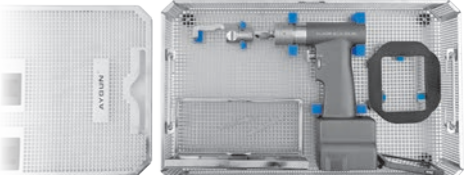
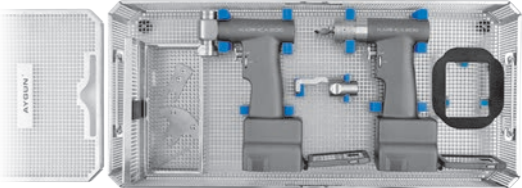

COMBINATION OF PRECIOUS HIGH TECHNOLOGY PRODUCTION MACHINES AND PERFECT CRAFTSMANSHIP

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

RESEARCH, DEVELOPMENT, QUALITY

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

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Power, Precision and Innovation...

- Less Weight, High Power
- Next Generation Cutting Technology
- New Generation Surgical Motor Technology
- Li-ion Battery Technology



Sagittal Saw System



Hexa - Function Drill System

- Drill Mode (F&R)
- Drill Oscillation Mode
- Screwing Mode (F&R)
- Tapping Mode
- Reamer Mode (F&R)
- Reamer Oscillation Mode



Reciprocating Saw System



Sternum Saw System

KARINCA 206

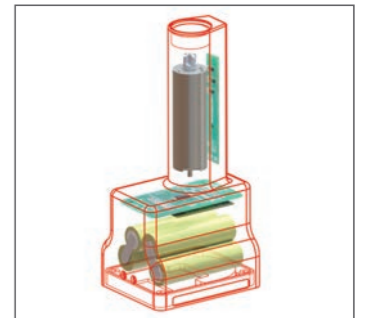
- Light weight Karinca 206 provides efficient and reliable cutting performance with new generation powerful motor;
- One hand piece solution for reaming, high speed drilling, screw driving and tapping functions with high torque performance;
- Lithium-ion battery technology provides consistent power during the operation;
- Easy handling and ergonomic design of Karinca 206 ensures reliable and better controlled operation results;
- Efficient torque for acetabular reaming;
- Karinca 206 is an innovative new generation power tool with high quality engineering materials;
- Providing efficiency with Engineering Solutions;
- Extended battery life;
- Comfortable ergonomic design;
- Easy attachment assembly;
- High speed drilling and oscillating.



Karinca 206 power box records all data about usage for technical service information. Karinca 206 provides users to observe battery level without removing the power box. Karinca 206 can also provide information about battery process cycles like how many times, minutes, seconds the battery is charged, half charged or fully charged.



Power box oled screen enables users to indicate battery capacity by pressing the test button.



Battery, motor and all electronic components are combined together and exempt from sterilization by aim of increasing life time of the device



“ Mechanical structure of Karinca 206 Handpiece provides users non-restrictive washing and disinfection.”

BATTERY CHARGING UNITS



M206-410

Power box with battery pack

- Powerful brushless DC motor technology
- Battery capacity: 2.5 Ah / 37 Wh
- Voltage: 14.8 Volts
- Integrated oled screen and audible alert notification
- Not autoclavable
- 75 x 61 x 160 mm / 540 g



M206-226

Charger unit for 1 battery

- Main voltage 100-240 Volts, 50-60 Hz
- Charging current 2 A
- Charging voltage 16.8 Volts
- Protections: Short circuit / Overload / Over voltage
- Charging indicator led
- Battery not included
- 130 x 250 x 130 mm / 1300 g



M206-212

Autoclavable sterile funnel for aseptic battery loading

- Steam sterilisable
- 30 x 74 x 104 mm / 55 g



Sterile funnel



M206-227

Charger unit for 2 batteries

- Main voltage 100-240 Volts, 50-60 Hz
- Charging current 2 A (x2)
- Charging voltage 16.8 Volts
- Protections: Short circuit / Overload / Over voltage
- Charging indicator led
- Battery not included
- 230 x 250 x 130 mm / 2150 g



M206-411

Battery pack, spare part (for service needs only)

- Li-ion battery
- Battery capacity: 2.5 Ah / 37 Wh
- Voltage: 14.8 Volts
- Not autoclavable
- 68 x 56 x 35 mm / 240 g



M206-229

Charger unit for 4 batteries

- Main voltage 100-240 Volts, 50-60 Hz
- Charging current 2 A (x4)
- Charging voltage 16.8 Volts
- Protections: Short circuit / Overload / Over voltage
- Charging indicator led
- Battery not included
- 430 x 250 x 130 mm / 3850 g

DRILL-REAMER HANDPIECE



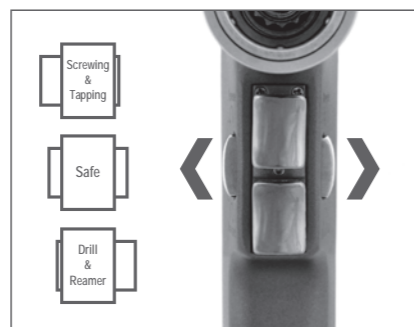
Six Different Trigger Functions

M206-200
Hexa - Function Drill System
(Without drills and power box)

- Dual trigger system for speed control and direction control
- Steam sterilisable
- Drill Mode F&R (1200 rpm)
- Drill Oscillation Mode (1200 cpm)
- Screwing Mode F&R (150 rpm)
- Tapping Mode (150 rpm)
- Reamer Mode F&R (300 rpm)
- Reamer Oscillation Mode (300 cpm)
- Cannulated Ø 4 mm
- 77 x 137 x 212 mm / 920 g



Screwing and tapping options enable smooth control with one-handpiece solution.



Drilling, Reaming, Screwing and Tapping options in one-handpiece

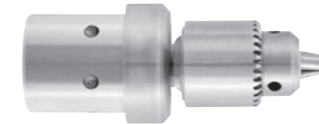


Forward, reverse and oscillation mode options provide versatile alternatives to the users.

DRILL ATTACHMENTS

M206-308

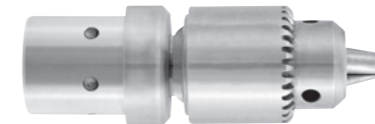
Drill attachment with keyed chuck
Ø4 mm Cannulated
Ø 1.0 mm - 4.0 mm
1200 rpm / 5 Nm
29 x 70 mm / 140 g



M8-473
Chuck key
for M206-308

M206-309

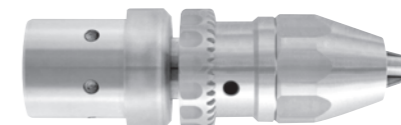
Drill attachment with keyed chuck
Ø4 mm Cannulated
Ø 1.0 mm - 7.4 mm
1200 rpm / 5 Nm
29 x 87 mm / 205 g



M7-250
Chuck key
for M206-309

M206-311

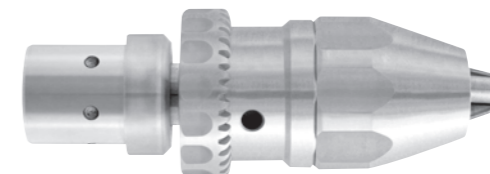
Drill attachment with hybrid chuck
Both keyed and keyless operation
Ø4 mm Cannulated
Ø 0.3 mm - 3 mm
1200 rpm / 5 Nm
29 x 87 mm / 225 g



M7-253
Chuck key
for M206-311

M206-310

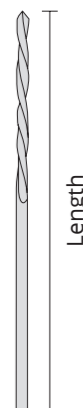
Drill attachment with hybrid chuck
Both keyed and keyless operation
Ø4 mm Cannulated
Ø 1.0 mm - 7.4 mm
1200 rpm / 5 Nm
34 x 100 mm / 320 g



M7-252
Chuck key
for M206-310

DRILL BITS

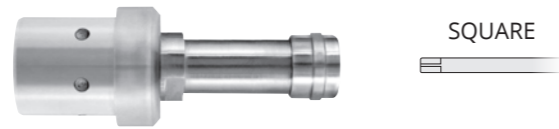
Code	(Ø) Diameter mm	Length mm
M7-500	1.5	60
M7-501	2.0	100
M7-502	2.5	100
M7-503	2.7	100
M7-504	3.0	100
M7-505	3.2	100
M7-506	3.5	100
M7-507	4.0	110
M7-508	4.5	130
M7-509	5.0	160
M7-510	6.0	160



SHANK DRILL BIT ATTACHMENTS



M206-360
Attachment for SQUARE shank
1200 rpm / 5 Nm
29 x 75 mm / 115 g



M206-361
Attachment for AO shank
1200 rpm / 5 Nm
29 x 73 mm / 125 g



M206-362
Attachment for TRINKE shank
1200 rpm / 5 Nm
29 x 70 mm / 130 g



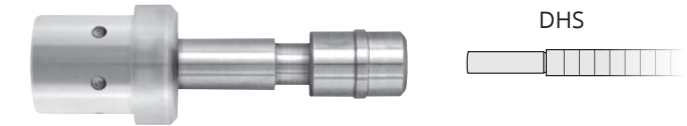
SHANK DRILL BITS

Length mm	(Ø) Diameter mm	SQUARE	AO	TRINKE
38	1.5	M7-520	M7-540	M7-560
45	2.0	M7-521	M7-541	M7-561
53	2.5	M7-522	M7-542	M7-562
57	2.7	M7-523	M7-543	M7-563
57	3.0	M7-524	M7-544	M7-564
57	3.2	M7-525	M7-545	M7-565
65	3.5	M7-526	M7-546	M7-566
70	4.0	M7-527	M7-547	M7-567
70	4.5	M7-528	M7-548	M7-568
95	5.0	M7-529	M7-549	M7-569
120	6.0	M7-530	M7-550	M7-570

M206-375
Attachment for OSTEO shank
Ø4 mm Cannulated
300 rpm / 22 Nm
29 x 78 mm / 160 g



M206-376
Attachment for DHS shank
Ø4 mm Cannulated
300 rpm / 22 Nm
29 x 100 mm / 170 g



M206-377
Attachment for AO-PROTEK shank
Ø4 mm Cannulated
300 rpm / 22 Nm
29 x 82 mm / 210 g



M206-378
Attachment for HUDSON shank
Ø4 mm Cannulated
300 rpm / 22 Nm
29 x 68 mm / 145 g



M206-320
Attachment for HARRIS shank
150 - 300 rpm / 35 Nm
29 x 80 mm / 175 g



M206-380
Attachment for ZIMMER-HUDSON shank
Ø4 mm Cannulated
300 rpm / 22 Nm
29 x 115 mm / 155 g



M206-381
Attachment for ZIMMER shank
Ø4 mm Cannulated
300 rpm / 22 Nm
29 x 115 mm / 155 g



M206-312
Reamer attachment with keyed chuck
Ø4 mm Cannulated
Ø 1.0 mm - 7.4 mm
300 rpm / 22 Nm
29 x 87 mm / 205 g

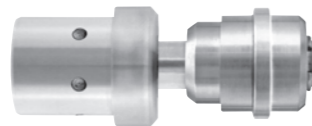


REAMER ATTACHMENT



M206-330

Reamer attachment for wire and pin
Cannulated Ø 4 mm
300 rpm / 22 Nm
29 x 80 mm / 185 g



DIN 58809



M7-905

Adaptor for AO-Protek shank
Cannulated Ø 4 mm



DIN 58809

AO-PROTEK

M7-908

Adaptor for Hudson
Cannulated Ø 4 mm



DIN 58809

HUDSON

M7-907

Adaptor for Harris
Cannulated Ø 4 mm



DIN 58809

HARRIS

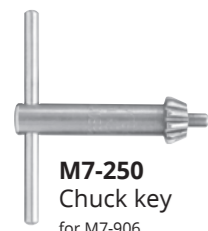
M7-906

Universal three-jaw chuck
with key M7-250
Max Ø 6.35 mm
Cannulated Ø 4 mm



DIN 58809

DRILL



M7-250
Chuck key
for M7-906

REAMERS

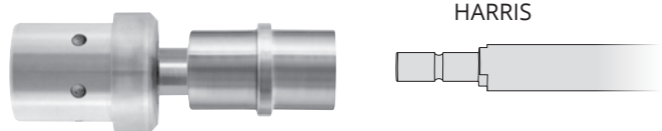
Intramedullary reamers, flexible, with drilling heads		Guides, blunt			Guides, with drill tip		
Ø mm	Length 430 mm	Ø mm	Length 600 mm	Length 990 mm	Ø mm	Length 600 mm	Length 990 mm
5.5	M7-920						
6.0	M7-921						
6.5	M7-922	1.9	M7-960	M7-961	1.9	M7-962	
7.0	M7-923						
7.5	M7-924						
8.0	M7-925						
8.5	M7-926						
9.0	M7-927						
9.5	M7-928						
10.0	M7-929						
10.5	M7-930						
11.0	M7-931						
11.5	M7-932						
12.0	M7-933	3.4	M7-963	M7-964	3.4		M7-965
12.5	M7-934						
13.0	M7-935						
13.5	M7-936						
14.0	M7-937						
14.5	M7-938						
15.0	M7-939						
15.5	M7-940						
16.0	M7-941						
16.5	M7-942						
17.0	M7-943						
17.5	M7-944						
18.0	M7-945						
18.5	M7-946						
19.0	M7-947						

DIN 58809

ACETABULAR REAMER ATTACHMENT



M206-320
Acetabular reamer attachment
150 - 300 rpm / 35 Nm
29 x 80 mm / 175 g



ACETABULAR REAMER TOOLS

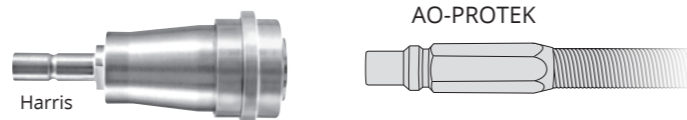


M7-709
Shaft only,
With Harris Connection
for M7-750, M7-757



M7-789
Movable protector case,
Fits with all reamer shafts

M7-705
Adaptor for AO-Protek shaft



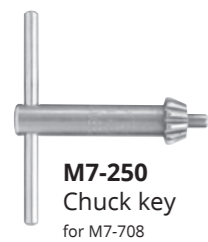
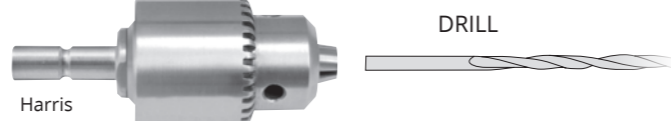
M7-706
Adaptor for DIN 58809 shaft



M7-707
Adaptor for Hudson shaft



M7-708
Universal three-jaw chuck
with key M7-250



M7-250
Chuck key
for M7-708

Only Acetabular Reamer		M7-750	Ø 46 mm
		M7-751	Ø 48 mm
		M7-752	Ø 50 mm
		M7-753	Ø 52 mm
		M7-754	Ø 56 mm
		M7-755	Ø 60 mm
		M7-756	Ø 64 mm
	M7-757	Ø 68 mm	

QUICK - ACTION CHUCK

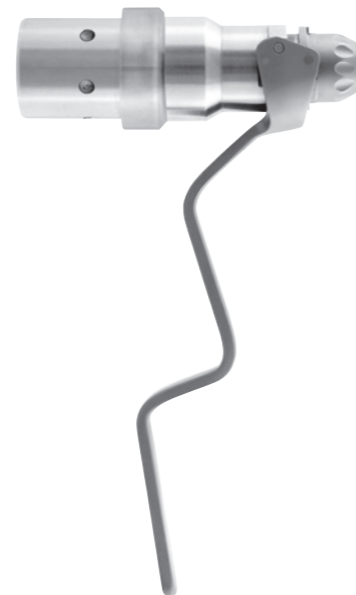
(K-wire Driver)



M206-349
Quick - action chuck (K-wire Driver)
Cannulated Ø 0.6 mm - 1.0 mm
1200 rpm / 5 Nm
29 X 77 mm / 300 g

M206-352
Quick - action chuck (K-wire Driver)
Cannulated Ø 0.7 mm - 2.5 mm
1200 rpm / 5 Nm
29 X 77 mm / 300 g

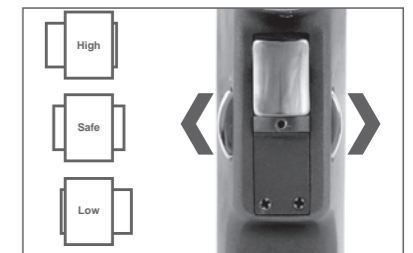
M206-353
Quick - action chuck (K-wire Driver)
Cannulated Ø 1.5 mm - 4.0 mm
1200 rpm / 5 Nm
29 X 77 mm / 300 g



RECIPROCATING SAW SYSTEM



M206-235
Reciprocating saw system
(Without saw blades and power box)
High-Low speed options
Steam sterilisable
11.000 - 14.000 cpm / \leftrightarrow 4 mm
77 x 182 x 212 mm / 960 g



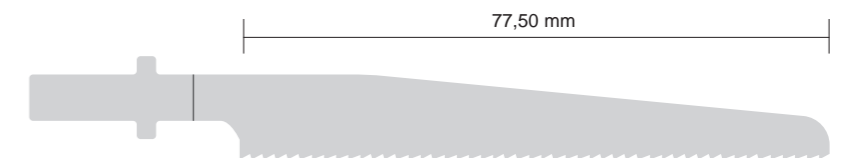
High and Low speed options in one-handpiece

RECIPROCATING SAW BLADES

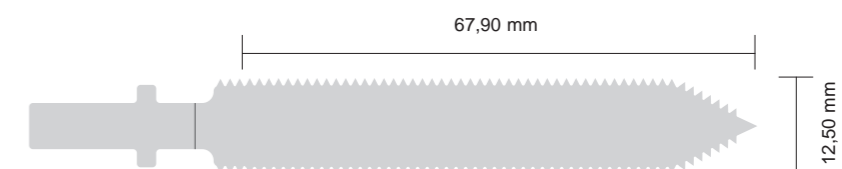
M103-236
Material Thickness : 0.60 mm
Cutting Thickness : 1.10 mm



M103-238
Material Thickness : 0.80 mm
Cutting Thickness : 1.05 mm



M103-239
Material Thickness : 0.80 mm
Cutting Thickness : 1.00 mm

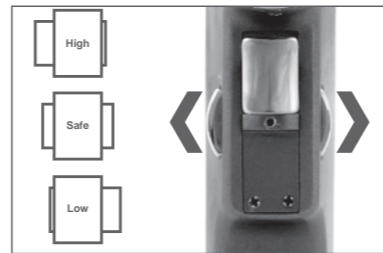


SAGITTAL SAW SYSTEM



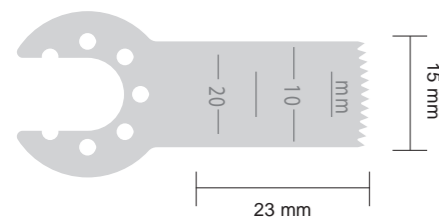
M206-300
Sagittal saw system
(Without saw blades and power box)

High-Low speed options
Steam sterilisable
11.000 - 14.000 cpm / $\angle 4^\circ 50'$
77 x 158 x 218 mm / 930 g

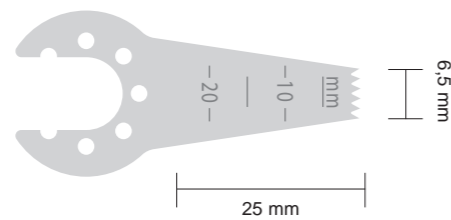


High and Low speed options in one-handpiece

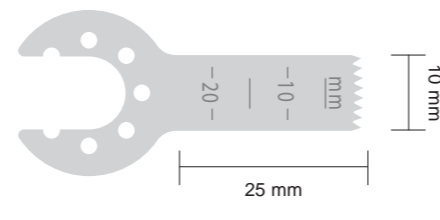
SAGITTAL SAW BLADES



M103-1110
Material Thickness : 0.4 mm
Cutting Thickness : 0.6 mm

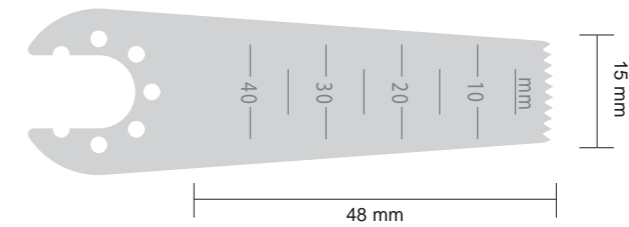


M103-1111
Material Thickness : 0.4 mm
Cutting Thickness : 0.6 mm

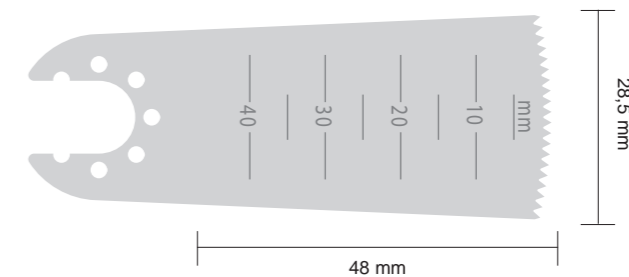


M103-1112
Material Thickness : 0.4 mm
Cutting Thickness : 0.6 mm

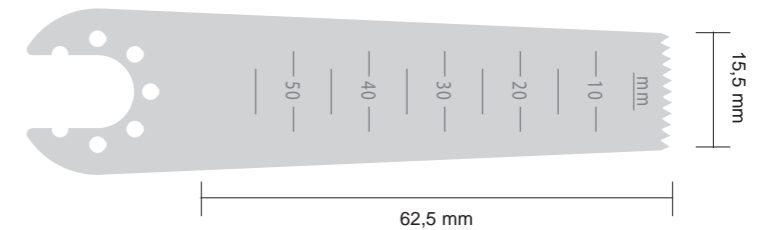
M103-1113
Material Thickness : 0.4 mm
Cutting Thickness : 0.6 mm



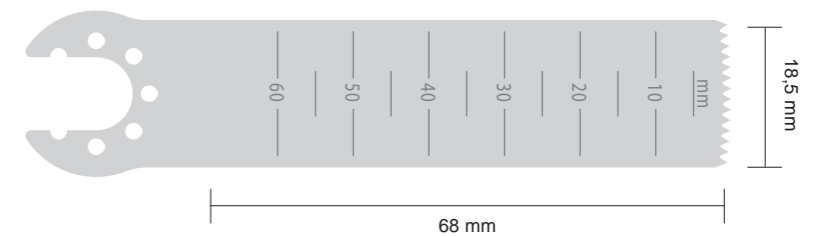
M103-1114
Material Thickness : 0.4 mm
Cutting Thickness : 0.6 mm



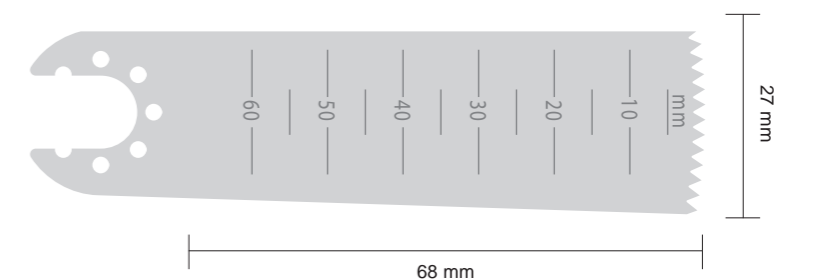
M103-1115
Material Thickness : 0.6 mm
Cutting Thickness : 0.8 mm



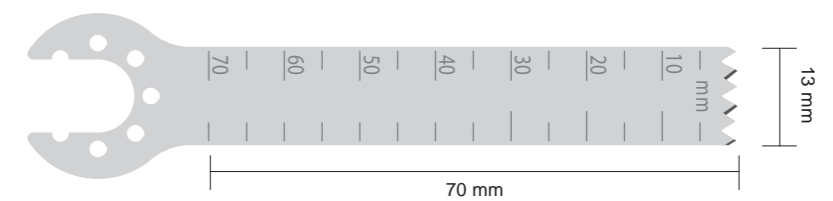
M103-1116
Material Thickness : 0.6 mm
Cutting Thickness : 0.8 mm



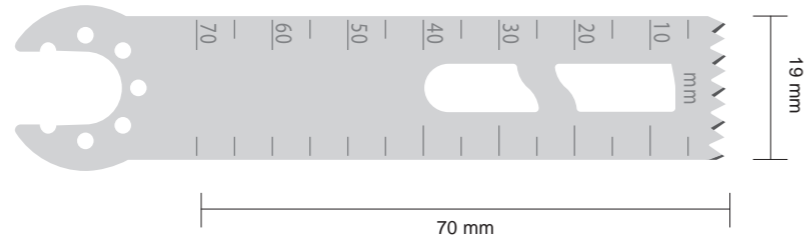
M103-1117
Material Thickness : 0.6 mm
Cutting Thickness : 0.8 mm



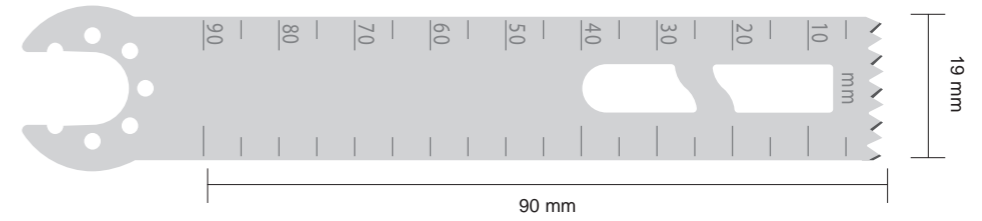
M103-1118
Material Thickness : 1.19 mm



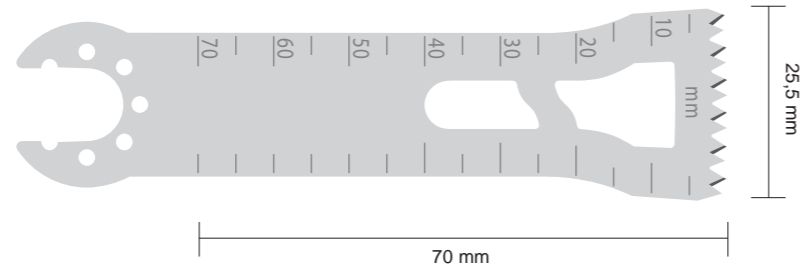
M103-1119
Material Thickness: 1 mm



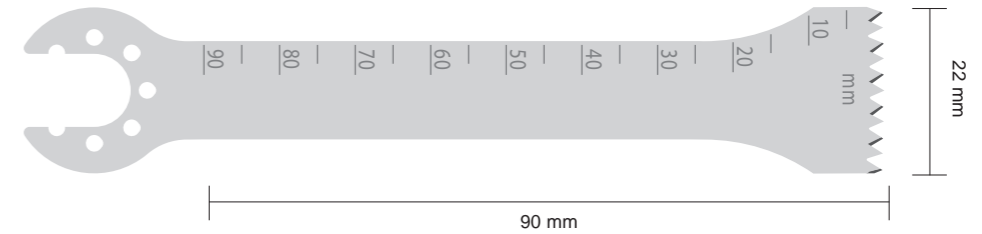
Material Thickness
M103-1136 1.27 mm
M103-1137 1.37 mm



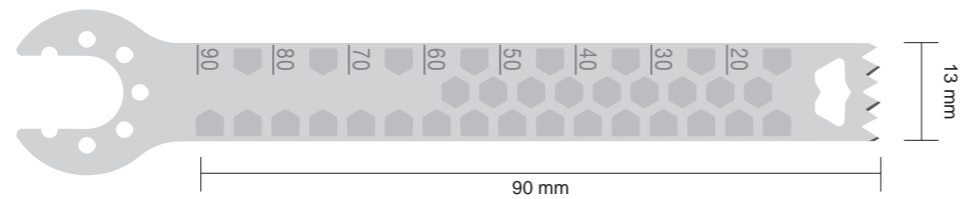
M103-1120
Material Thickness: 1 mm



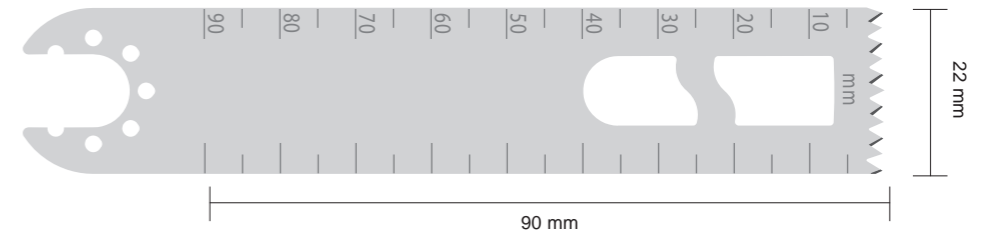
M103-1138
Material Thickness: 1.27 mm



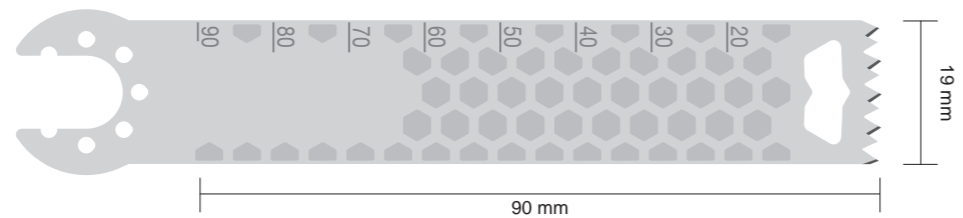
Material Thickness
M103-1121 1 mm
M103-1122 1.19 mm
M103-1123 1.27 mm
M103-1124 1.37 mm



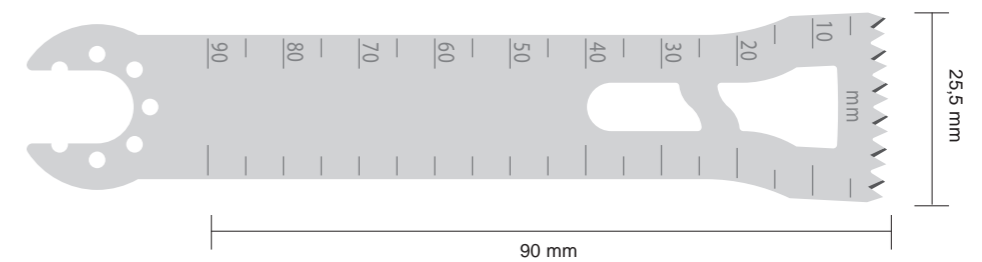
Material Thickness
M103-1139 1 mm
M103-1140 1.27 mm



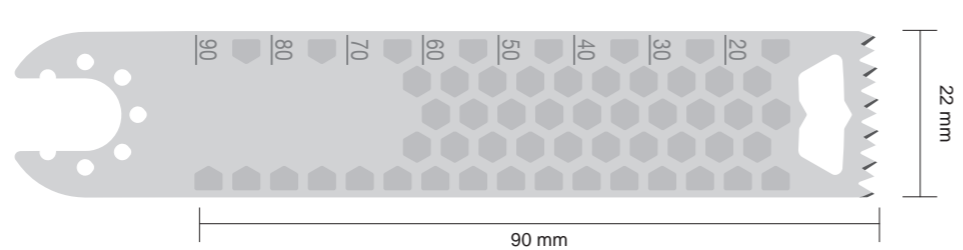
Material Thickness
M103-1125 1.19 mm
M103-1126 1.27 mm
M103-1127 1.37 mm



Material Thickness
M103-1141 1 mm
M103-1142 1.19 mm
M103-1143 1.27 mm
M103-1144 1.37 mm
M103-1145 1.47 mm



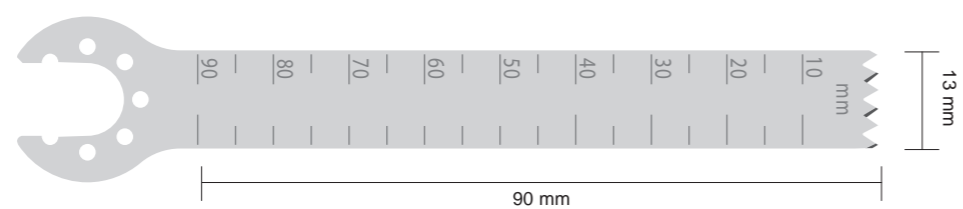
Material Thickness
M103-1128 1 mm
M103-1129 1.19 mm
M103-1130 1.27 mm
M103-1131 1.37 mm
M103-1132 1.47 mm



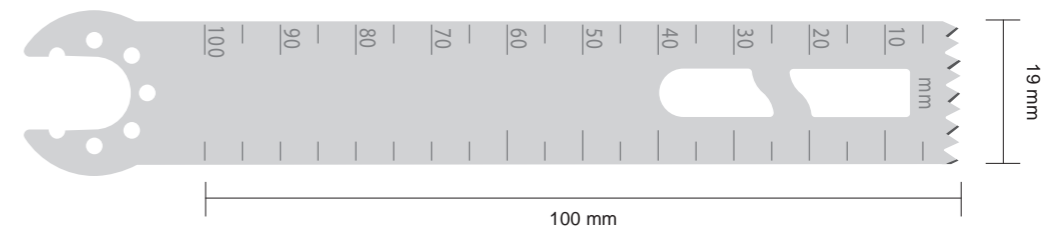
M103-1146
Material Thickness: 1.27 mm



Material Thickness
M103-1133 1 mm
M103-1134 1.19 mm
M103-1135 1.27 mm



M103-1147
Material Thickness: 1.19 mm

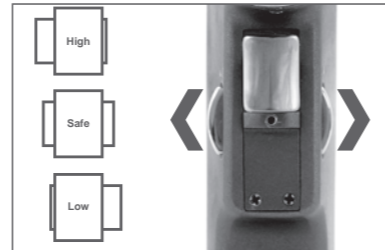


STERNUM SAW SYSTEM



M206-240
Sternum saw system
(Without saw blades, guide and power box)

High-Low speed options
Steam sterilisable
11.000 - 14.000 cpm / \leftrightarrow 4 mm
77 x 180 x 212 mm / 1040 g



High and Low speed options in one-handpiece

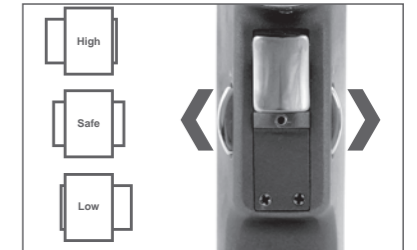
OSCILLATING SAW SYSTEM

(Re-operation)



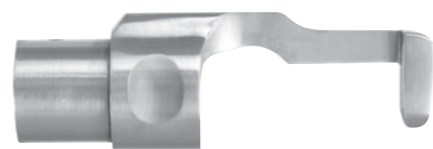
M206-300
Oscillating saw system
(Without saw blades and power box)

High-Low speed options
Steam sterilisable
11.000 - 14.000 cpm / \angle 4° 50'
77 x 158 x 218 mm / 930 g

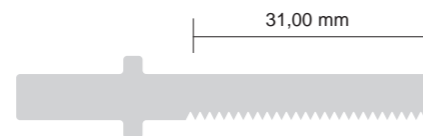


High and Low speed options in one-handpiece

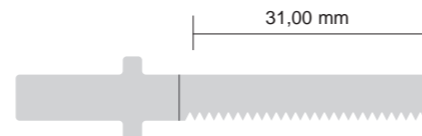
BLADES (Adult)



M103-715
Adult saw guide



M103-709
Material Thickness : 0.60 mm
Cutting Thickness : 1.05 mm

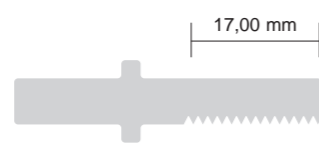


M103-710
Material Thickness : 0.80 mm
Cutting Thickness : 1.05 mm

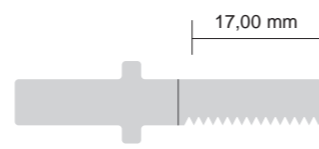
BLADES (Pediatric)



M103-716
Pediatric saw guide

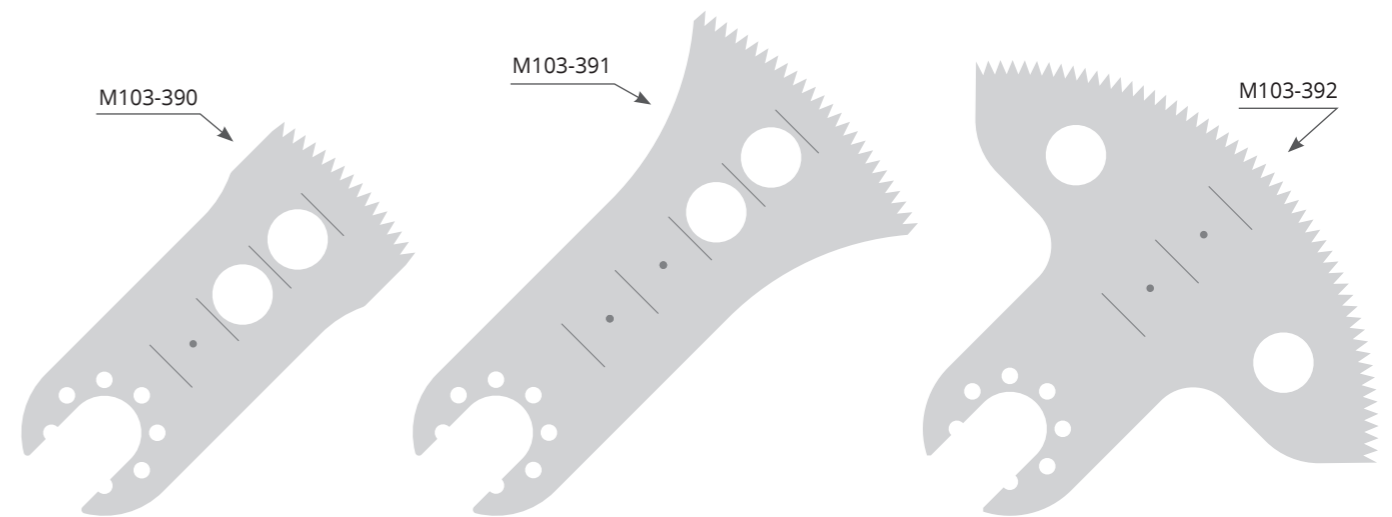


M103-711
Material Thickness : 0.60 mm
Cutting Thickness : 0.60 mm



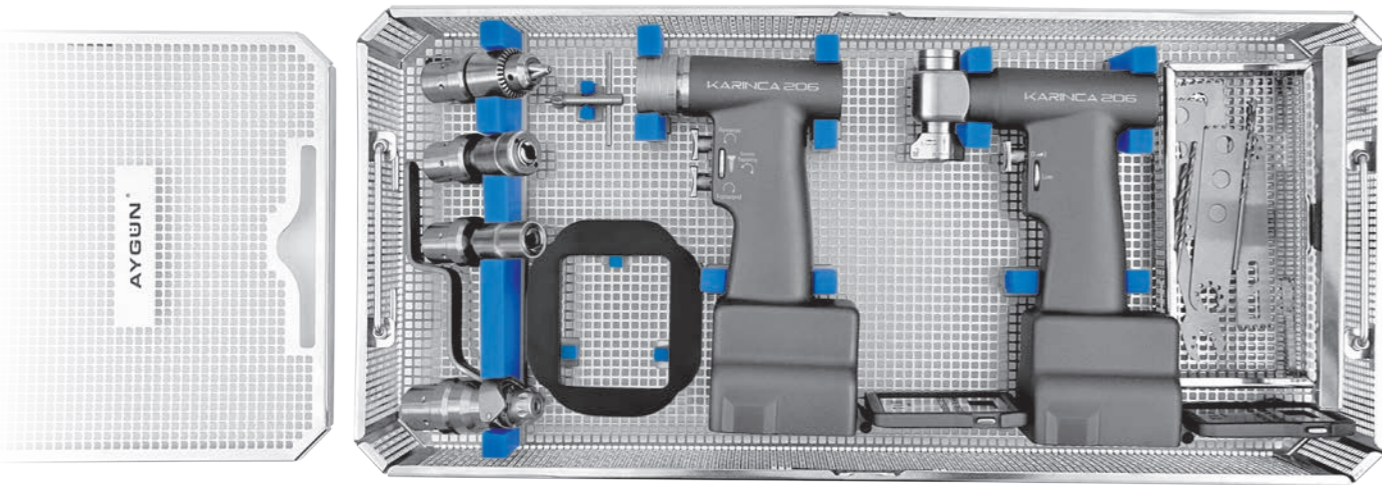
M103-712
Material Thickness : 0.80 mm
Cutting Thickness : 0.80 mm

BLADES (for M206-300)

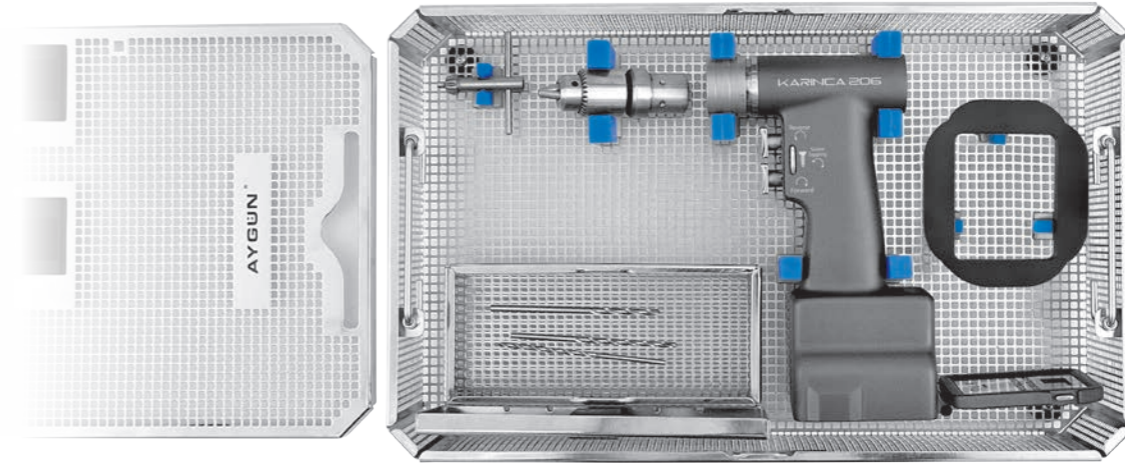


Code	Length	Width	Material Thickness	Cutting Thickness
M103-390	35 mm	25 mm	0.80 mm	1.20 mm
M103-391	50 mm	40 mm	0.80 mm	1.20 mm
M103-392	35 mm	75 mm	0.80 mm	1.20 mm

ORTHOPEDIC SET



DRILL SET



M206-1001 Orthopedic Set

Set Content

M206-200	Karinca Drill-Reamer Handpiece
M206-410	Power box with battery pack (2 pcs)
M206-212	Autoclavable sterile funnel for aseptic battery loading
M206-227	Charger unit for 2 batteries
M206-309	Drill attachment with keyed chuck
M7-502	Drill bit
M7-504	Drill bit
M7-250	Chuck key for M206-309
M206-300	Karinca Sagittal saw Handpiece
M103-1117	Sagittal saw blade
M103-1146	Sagittal saw blade
M206-320	Acetabular reamer attachment
M206-330	Reamer attachment for wire and pin
M206-352	Quick - action chuck (K-wire Driver)
M14-816	Spray oil
K3-2723	Basket with silicone fixations
K6-120	Perforated lid
K6-107	Box, non perforated



M206-410
Power box with battery pack (2 pcs)



M206-227
Charger unit for 2 batteries



M14-816
Spray oil, for motor and additional pcs. After cleaning of every use. Oil inside of all moving pcs of device by spraying method and run the device for 2-3 seconds.



K3-2723
Basket with silicone fixations 546 x 259 x 114 mm



K6-120
Perforated Lid, Standard Model 585 x 285 mm

K6-107
Box, non perforated 600 x 272 x 138 mm

M206-1005 Drill Set

Set Content

M206-200	Karinca Drill-Reamer Handpiece
M206-410	Power box with battery pack
M206-212	Autoclavable sterile funnel for aseptic battery loading
M206-226	Charger unit for 1 battery
M206-309	Drill attachment with keyed chuck
M7-502	Drill bit
M7-504	Drill bit
M7-250	Chuck key for M206-309
M14-816	Spray oil
K3-2731	Basket with silicone fixations
K6-340	Perforated lid
K6-307	Box, non perforated



M206-410
Power box with battery pack



M206-226
Charger unit for 1 battery



M14-816
Spray oil, for motor and additional pcs. After cleaning of every use. Oil inside of all moving pcs of device by spraying method and run the device for 2-3 seconds.



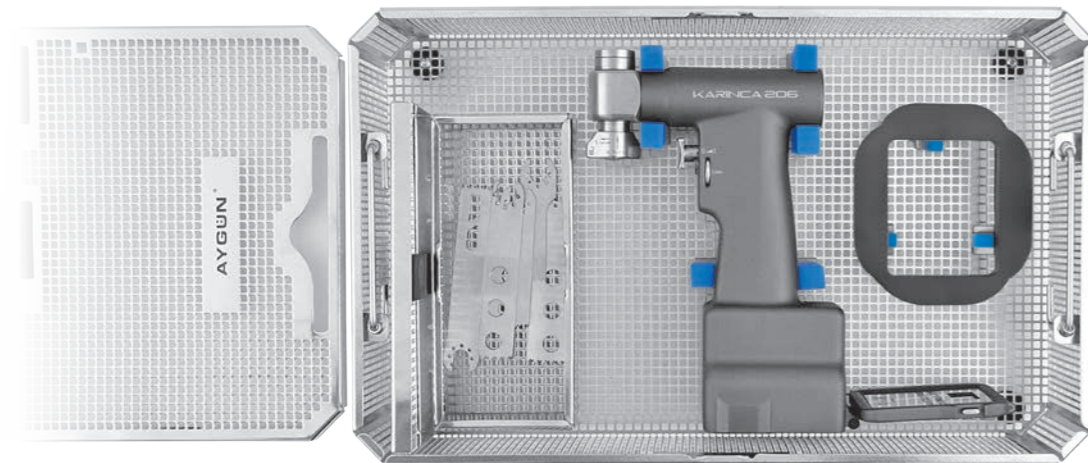
K6-340
Perforated Lid, Standard Model 460 x 285 mm

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

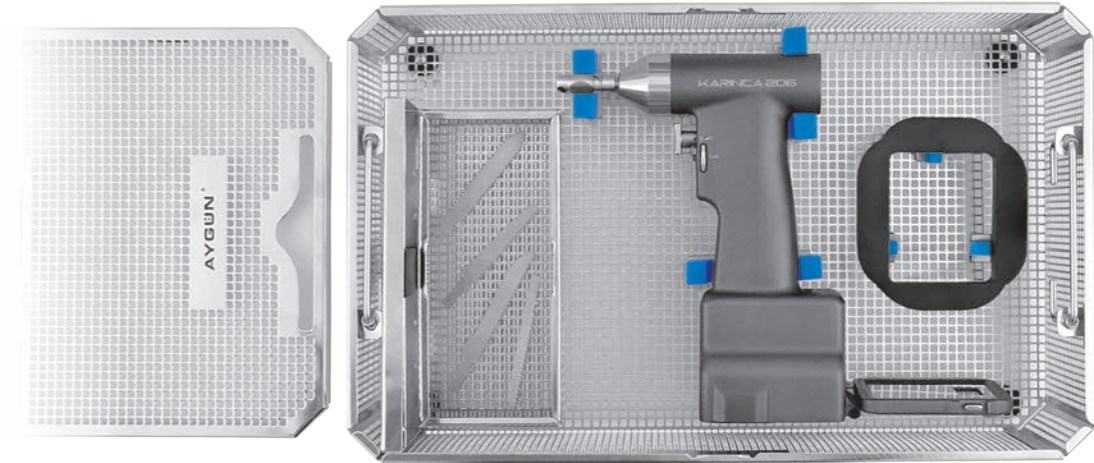


K3-2731
Basket with silicone fixations 411 x 259 x 114 mm

SAGITTAL SAW SET



RECIPROCATING SAW SET



M206-1007 Sagittal Saw Set

Set Content

M206-300	Karinca Sagittal saw Handpiece
M206-410	Power box with battery pack
M206-212	Autoclavable sterile funnel for aseptic battery loading
M206-226	Charger unit for 1 battery
M103-1117	Sagittal saw blade
M103-1146	Sagittal saw blade
M14-816	Spray oil
K3-2731-S2	Basket with silicone fixations
K6-340	Perforated lid
K6-307	Box, non perforated



M206-410
Power box with battery pack



M206-226
Charger unit for 1 battery

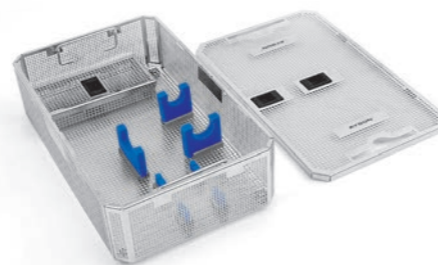


M14-816
Spray oil, for motor and additional pcs. After cleaning of every use. Oil inside of all moving pcs of device by spraying method and run the device for 2-3 seconds.



K6-340
Perforated Lid, Standard Model
460 x 285 mm

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



K3-2731-S2
Basket with silicone fixations
411 x 259 x 114 mm

M206-1013 Reciprocating Saw Set

Set Content

M206-235	Karinca Reciprocating saw Handpiece
M206-410	Power box with battery pack
M206-212	Autoclavable sterile funnel for aseptic battery loading
M206-226	Charger unit for 1 battery
M103-239	Reciprocating saw blade
M14-816	Spray oil
K3-2731-S3	Basket with silicone fixations
K6-340	Perforated lid
K6-307	Box, non perforated



M206-410
Power box with battery pack



M206-226
Charger unit for 1 battery



M14-816
Spray oil, for motor and additional pcs. After cleaning of every use. Oil inside of all moving pcs of device by spraying method and run the device for 2-3 seconds.



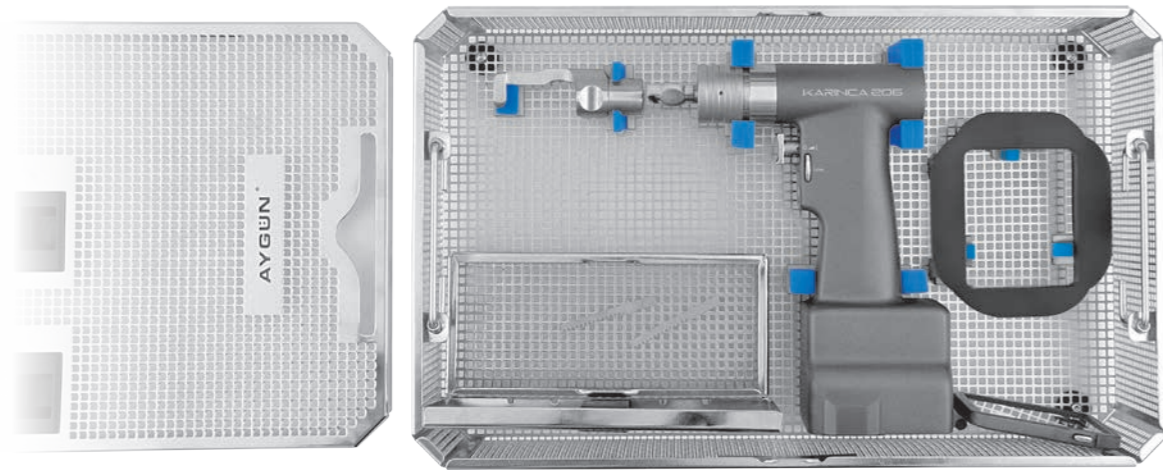
K6-340
Perforated Lid, Standard Model
460 x 285 mm

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

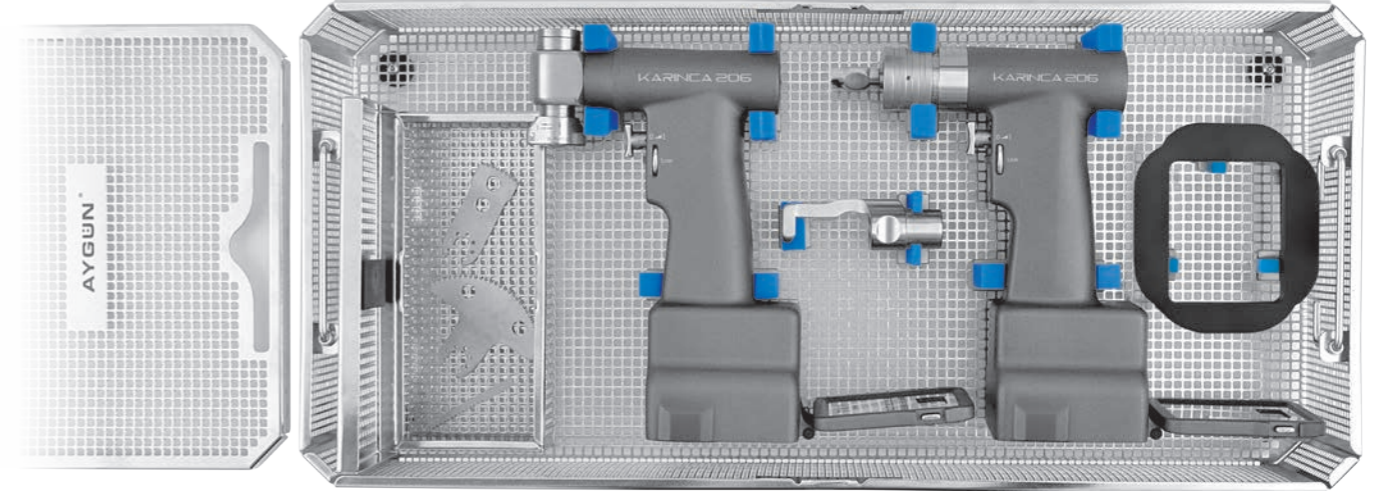


K3-2731-S3
Basket with silicone fixations
411 x 259 x 114 mm

STERNAL SAW SET



CARDIO VASCULAR SET



M206-1009 Sternal Saw Set

Set Content

M206-240	Karinca Sternum saw Handpiece
M206-410	Power box with battery pack
M206-212	Autoclavable sterile funnel for aseptic battery loading
M206-226	Charger unit for 1 battery
M103-715	Adult saw guide
M103-710	Adult saw blade
M14-816	Spray oil
K3-2731-S4	Basket with silicone fixations
K6-340	Perforated lid
K6-307	Box, non perforated



M206-410
Power box with battery pack



M206-226
Charger unit for 1 battery



M14-816
Spray oil, for motor and additional pcs. After cleaning of every use. Oil inside of all moving pcs of device by spraying method and run the device for 2-3 seconds.



K6-340
Perforated Lid, Standard Model
460 x 285 mm

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



K3-2731-S4
Basket with silicone fixations
411 x 259 x 114 mm

M206-1011 Cardio Vascular Set

Set Content

M206-240	Karinca Sternum saw Handpiece
M206-410	Power box with battery pack (2 pcs)
M206-212	Autoclavable sterile funnel for aseptic battery loading
M206-227	Charger unit for 2 batteries
M206-300	Karinca Re-Operation saw Handpiece
M103-715	Adult saw guide
M103-710	Adult saw blade
M103-392	Re-Operation saw blade
M14-816	Spray oil
K3-2723-S2	Basket with silicone fixations
K6-120	Perforated lid
K6-107	Box, non perforated



M206-410
Power box with battery pack (2 pcs)



M206-227
Charger unit for 2 batteries



M14-816
Spray oil, for motor and additional pcs. After cleaning of every use. Oil inside of all moving pcs of device by spraying method and run the device for 2-3 seconds.



K6-120
Perforated Lid, Standard Model
585 x 285 mm

K6-107
Box, non perforated
600 x 272 x 138 mm



K3-2723-S2
Basket with silicone fixations
546 x 259 x 114 mm

CONTAINER SET FOR STERILIZATION



K8-123V
Lid, B3 Barrier Model
585 x 285 mm

K6-107
Container, non perforated
600 x 272 x 138 mm



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

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



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



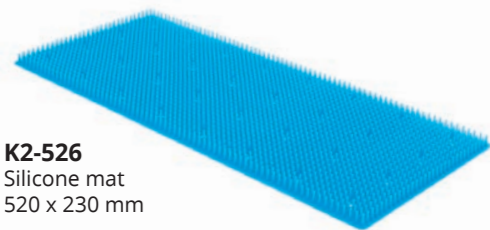
K3-750
Basket made from
stainless steel sheet (with stand)
405 x 253 x 80 mm



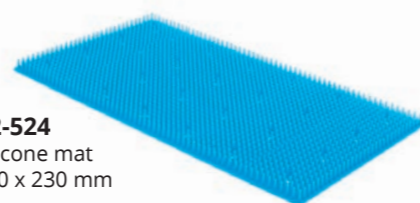
K2-462
Wire basket
540 x 245 x 70 mm



K2-1502
Wire basket
405 x 245 x 70 mm



K2-526
Silicone mat
520 x 230 mm



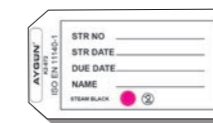
K2-524
Silicone mat
380 x 230 mm

	code	color
Thoracotomy	K2-700	Red
Basic Set	K2-701	Blue
Thoracotomy	K2-702	Green
Basic Set	K2-703	Yellow
Thoracotomy	K2-704	Grey
Basic Set	K2-705	Black
Thoracotomy	K2-706	Pink
Basic Set	K2-707	Brown

Identification labels (aluminium)
Coloured identification labels
Engraved to your specifications
Maximum 16 letters



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



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



K1-900
Modular Auto Lock Mechanism (2 Pcs)



K2-660 red
Security seal
100 pcs made of plastic



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



For more information and alternative please see
our Sterilization Container System catalog.
From our website www.aygun.com



Standard Plus Model



Bio-Barrier Model



B3 Barrier Model
PTFE - Valve - Biostop



PPSU Model



Standard Model



Scoren



Karınca 206



Raptor SPS 4



Dermatome ST5



Dermatome



A1 Model



Window Model



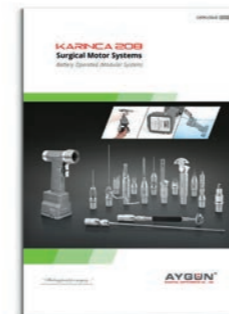
Plasma Model



Dental, Mini &
Special Model



Basket



Karınca 208



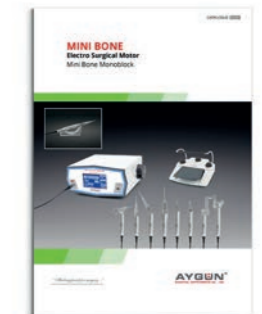
HSM-2
Neuro System



HSM
Neuro System



Mini Bone



Mini Bone
Monoblock



Artroskopi
Shaver System



HSM
Micro System



Praxis 3



Praxis 3B



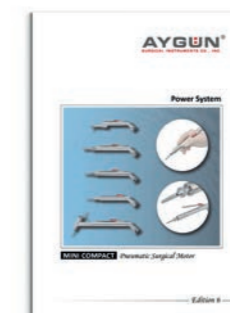
Standard Macro



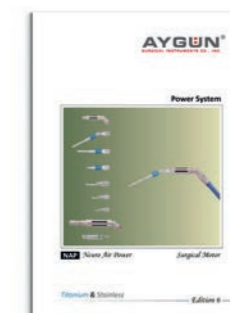
Electro Pneumatic
Surgical Motor



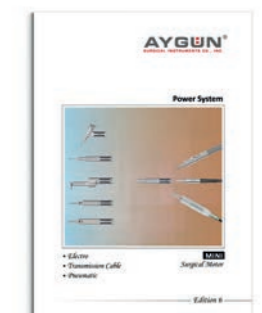
Macro Compact 2



Mini Compact



NAP Neuro Air
Power



Mini Surgical Motor

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K3-2731-S4	36	M7-562	18	M7-938	21	M103-1125	28	M206-376	19
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K6-340	33, 36	M7-566	18	M7-942	21	M103-1129	28	M206-381	19
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K8-343V	38	M7-568	18	M7-944	21	M103-1131	28	M206-411	14
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M7-504	17	M7-750	23	M7-964	21	M103-1139	29		
M7-505	17	M7-751	23	M7-965	21	M103-1140	29		
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M7-510	17	M7-756	23	M103-239	25	M103-1145	29		

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