



medEquip
1-800-286-1635

PRODUCT CATALOG



OsteoLife
BIOMEDICAL



ImplantVision
Implant System (IVIS)

RETURN/EXCHANGE POLICY

U.S. customers, please contact Medequip Dental's Customer Service Department prior to returning product. Please observe the following guidelines:

1. Customers may return unopened and undamaged Medequip Dental product in its original package only. All returned product must be in saleable condition with the manufacturing seals intact.
2. Returned product must be accompanied by a Customer Return Authorization Number obtained from a Customer Service Representative. If product is returned to Medequip Dental without a Customer Service Number, a 15% restocking fee will be charged.
3. No credits, exchanges or refunds will be provided on discontinued product, product with a shelf life of less than six months, or instruments and tooling over six months. Credit or refund for returned items will be issued upon completion of the receipt, inspection and review of goods by Medequip Dental.
4. No refunds or exchanges will be accepted on any MedEquip products after 6 months from date of invoice.
5. Call the Customer Service Department at 1-800-286-1635 to obtain an RA (Return Authorization) number.



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Info@medequipdental.com

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PATIENT EDUCATION SOFTWARE

Featuring Multi-Languages

Patient-VU ^{2.0} *PC*

- Streamline presentations
- Create memorable consults
- Motivate your patients

Patient-VU PC by ImplantVision has everything you need to deliver **impressive, effective, and efficient** dental Implant consultations – and it's all in one easy to use software program that takes minutes to install!

FEATURES AND BENEFITS

Start educating your patients today with a library of comprehensive 3D animations and elegantly narrated video presentations.



"Point and click" easy to use interface



Professionally narrated presentations



High quality 3D animated video



"Play All" mode for unattended continuous play (ideal for waiting room)



Full color printable brochures



Show your own clinical photos & powerpoint presentations with the click of a button



Email personalized presentations (When subscribed to Patient-VU WEB)



Set a "Custom Video Playlist"

PATIENT-VU MODELS

IVM \$1195*

- Enhance Your Consultations
- Educate Your Patients
- Demonstrate the Importance of Dental Implants



Upper or Lower Hybrid



C&B Implant Supported



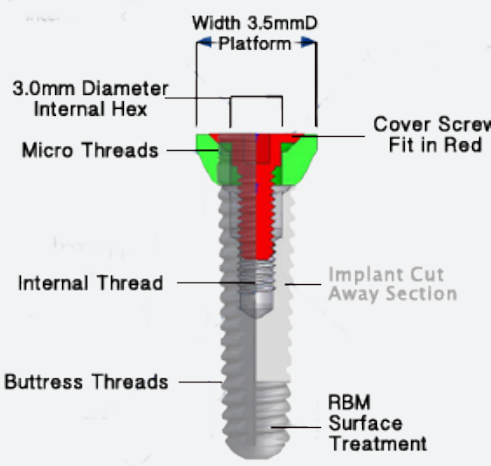

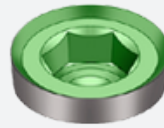



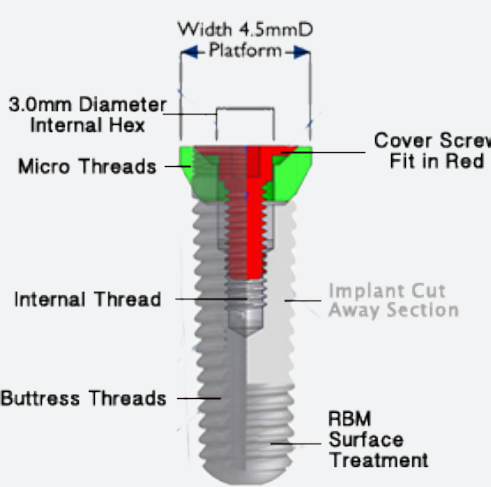

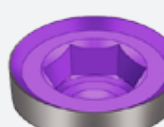



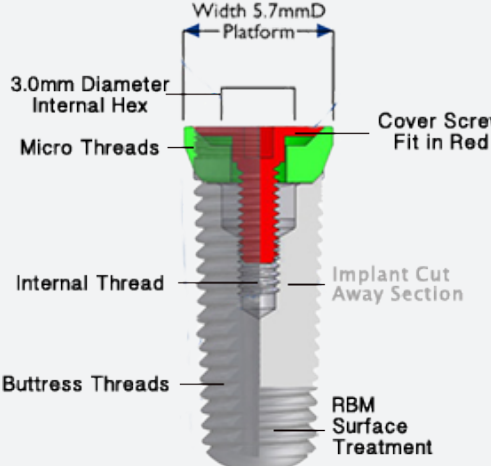


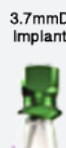
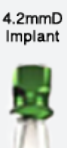

Locator Model

INTERNAL HEX IMPLANT ANATOMY

3.2, 3.7 and 4.2mm Diameter

4.7mm and 5.2mm Diameter

5.7mm Diameter

Internal	External	Hex Depth	Fixture Mounts
		 1.5mm Hex Depth	 3.7mmD Implant  4.2mmD Implant  4.7mmD Implant
		 1.5mm Hex Depth	 3.7mmD Implant  4.2mmD Implant  4.7mmD Implant
		 1.5mm Hex Depth	 3.7mmD Implant  4.2mmD Implant  4.7mmD Implant

IMPLANT SIZES

DENTAL IMPLANTS

The ImplantVision Tapered Implant incorporates many contemporary features designed to simplify surgical and restorative protocols while maximizing clinical outcomes. Six diameters, each available in five lengths, allow you to select the appropriate implant for each case. The implant-abutment interface is an industry-standard internal hex prosthetic connection.

The coronal 3 mm of each implant feature parallel-walled microthreads, designed to increase bone-to-implant contact at the crest of the ridge. Apical to that, the microthreads transition to double-lead buttress threads, with the outer diameter of the implant tapering at 4 degrees, and the inner diameter tapering at 3 degrees. This dual-taper design enhances initial stability, while the two self-tapping grooves facilitate a simplified surgical protocol.



Compatible with Zimmer, Implant Direct, Biohorizons, MIS
and several other brands!

QTY: PRICE each:

1 - 24 \$169

25 - 49 \$149

50 - 99 \$129

100+ \$119

Not to be combined with other special offers.

IVIS3208 3.2 x 8
IVIS3210 3.2 x 10
IVIS3211 3.2 x 11.5
IVIS3213 3.2 x 13
IVIS3216 3.2 x 16

IVIS3708 3.7 x 8
IVIS3710 3.7 x 10
IVIS3711 3.7 x 11.5
IVIS3713 3.7 x 13
IVIS3716 3.7 x 16

IVIS4208 4.2 x 8
IVIS4210 4.2 x 10
IVIS4211 4.2 x 11.5
IVIS4213 4.2 x 13
IVIS4216 4.2 x 16

IVIS4708 4.7 x 8
IVIS4710 4.7 x 10
IVIS4711 4.7 x 11.5
IVIS4713 4.7 x 13
IVIS4716 4.7 x 16

IVIS5208 5.2 x 8
IVIS5210 5.2 x 10
IVIS5211 5.2 x 11.5
IVIS5213 5.2 x 13
IVIS5216 5.2 x 16

IVIS5708 5.7 x 8
IVIS5710 5.7 x 10
IVIS5711 5.7 x 11.5
IVIS5713 5.7 x 13
IVIS5716 5.7 x 16



IVIS IMPLANT SURGICAL DRILLING KIT (BASIC)

IVISK \$1295*



The Surgical Drilling Kit

Drilling Kit shown here includes a Ratchet

Wrench, Pilot Drill, Paralleling Pin,

Ratchet Extension Driver, Motor Driver, 2.5 Hex Driver along with the following

Drills: 2.0/2.3; 2.3/2.8; 2.8/3.4; 3.4/3.8 and 3.8/4.4mm Drills.

The Kit is fully autoclaveable and constructed of high-grade stainless steel.

Autoclavable:

This kit may be autoclaved. Follow the sterilizer manufacturer's recommended procedure while observing the following cautions:

Caution:

- Do not exceed 275° (175°C)
- Do not submerge in any solution
- Do not use ultrasonic devices
- Do not autoclave for extended periods of time (i.e. overnight).

Extended autoclaving should not be confused with repeated autoclaving.

Repeated autoclaving will not harm the product.

IVIS IMPLANT SURGICAL DRILLING KIT (ADVANCED)

SKLIV \$2515*



**The
Advanced
Surgical Drilling Kit**

The Advanced Surgical

Drilling Kit shown here includes:

Ratchet Wrench, Straight Handle, Drill Extension, Implant Mount Driver, Thumb Knob, Long and Short .048 Hex Driver, Long and Short .050 Hex Driver, Long and Short 2.5mm Hex Driver, 4, Direction Indicators, Pilot Drill, and 7, Surgical Drills: 2.3/2.0, 2.8/2.3, 3.4/2.8, 3.8/3.4, 4.4/3.8, 4.8/4.4, and 5.4/4.8.

The Kit is autoclaveable.

Also includes Torque Wrench (IVTW)

Autoclaving:

This kit may be autoclaved. Follow the sterilizer manufacturer's recommended procedure while observing the following cautions:

Caution:

- Do not exceed 275° (175°C)
- Do not submerge in any solution
- Do not use ultrasonic devices
- Do not autoclave for extended periods of time (i.e. overnight).

Extended autoclaving should not be confused with repeated autoclaving. Repeated autoclaving will not harm the product.

IMPLANT GUIDANCE SYSTEM

IGSK \$1380*

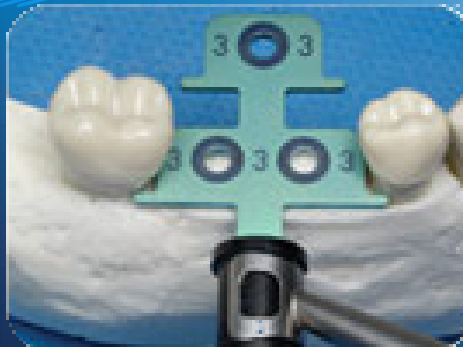
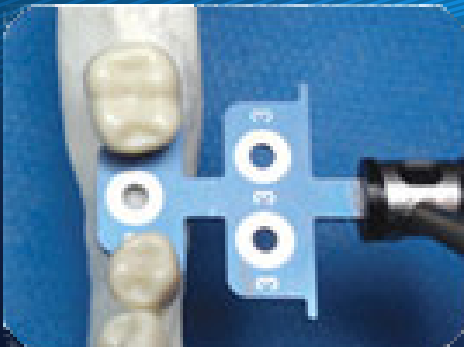


This user-friendly system was designed to be used as a surgical guide when placing implants. The Guiding System will ensure correct implant location (bucco-lingual & mesio-distal) while also helping determine the optimal implant diameter during placement.

The Guidance System is comprised of:

- » Titanium Blades – will accurately determine appropriate implant diameter and position for 1 or 2 implants.
- » Titanium Measuring Pins with extensions – will guide position and diameter of implants in edentulous arches.
- » Titanium Parallel Pins – used for assuring parallel placement of implants and to check positioning.
- » Blade Handle – Provides the ability to securely maneuver and position the blades throughout the mouth.
- » Tray – Sturdy, auto-clavable housing for all Guiding System parts.

The Guidance System is universal and can be used with any dental implant system on the market.

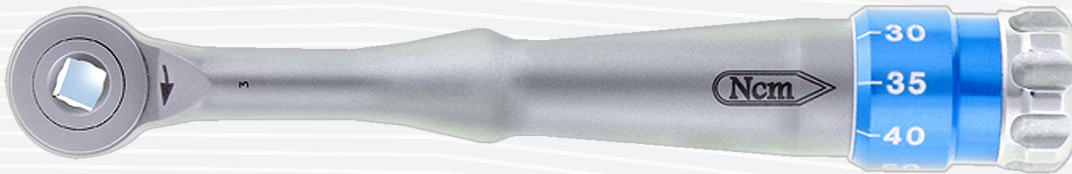


THE TORQUE WRENCH

With Combo & .050 Hex Tips

IVTW \$565*

with two tips



Torque Wrench With Nine Settings:
15, 20, 25, 30, 35, 40, 45, 50 and 60 Ncm

IVTH \$200*

for handle



4mm Square Screw Driver Handle

- Torque settings lock into select location for accuracy and repeatability.
- Ratchet clutch disengages (slips) when torque is applied to avoid over torquing.
- Torque settings are provided for use with all implant designs.
- Wrench head accepts the standard 4mm square connection.

RIDGE EXPANSION / RIDGE SPLIT KIT

With Handle

RERSK \$1485*



AN ALTERNATIVE TO OSTEOTOMES

Bone expander drills are an alternative to osteotomes for the expansion and condensing of the atrophic mandible and maxilla in preparation for dental implant insertions.

SURGICAL TRAUMA DECREASED

Expanders are driven into the bone with a ratchet wrench or low-speed hand piece. Bone expanders improve clinical success by improving stability, maintaining bone density, and increasing fixation, all which decrease the surgical trauma of osteotomes.

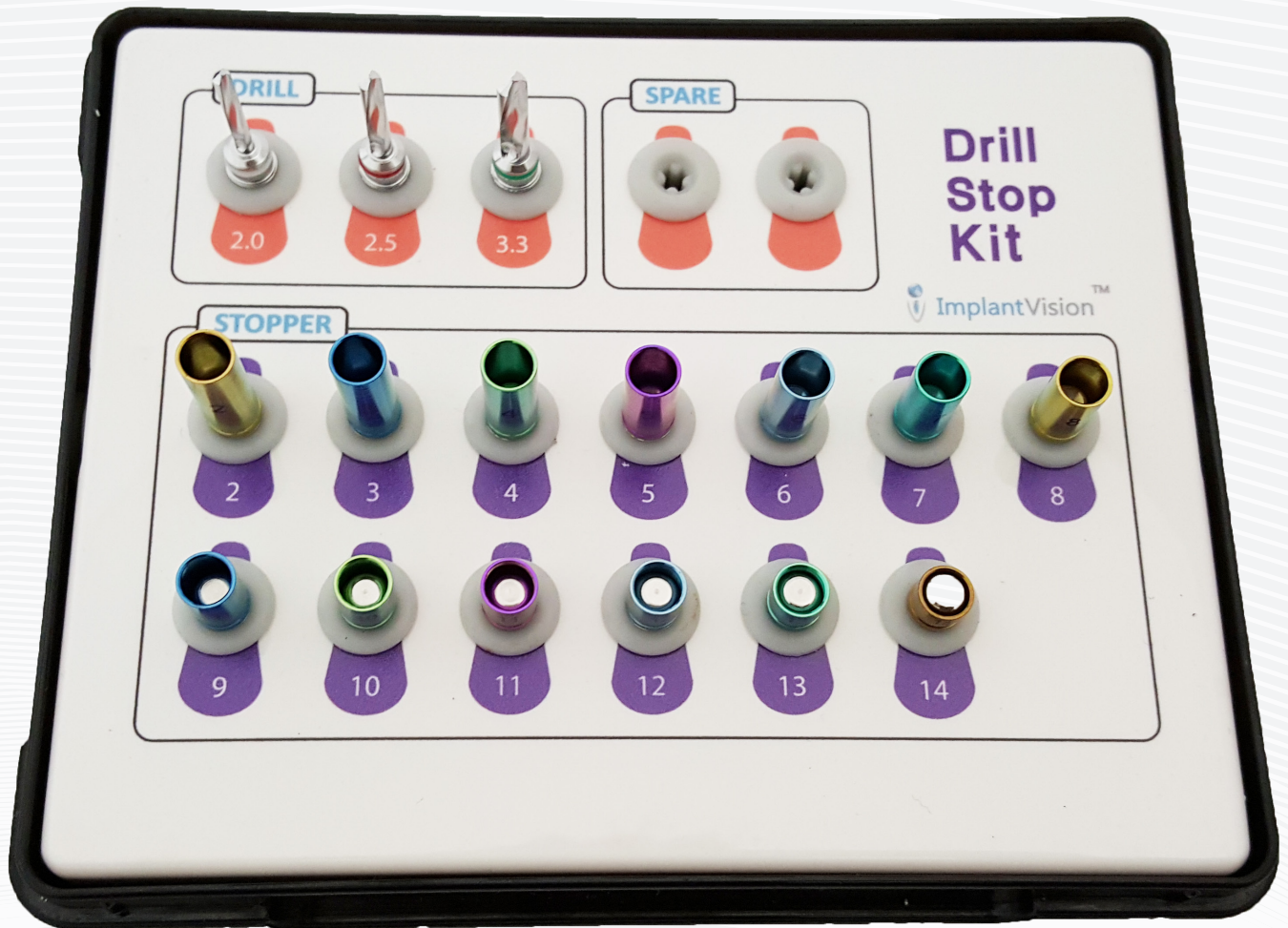
The Ridge Expansion Kit includes 5 bone expanders, a ratchet wrench, a pilot drill, a ratchet wrench extender, a hand piece latch adaptor and a manual knob for finger usage. The kit is autoclavable.



Handle

DRILL STOP KIT

DSK \$995*



Auto Mill Ø4.0



Auto Mill Ø5.0



Auto Mill Ø6.0



Auto Mill Ø7.0

Bone Pusher



SINUS LATERAL APPROACH KIT

SLAK \$1795*

The ImplantVision Sinus Lateral Approach Kit offers a complete solution for accessing the sinus via opening the lateral wall. The result is a minimal flap size and a smaller window than conventional techniques. The reamers can be used with a standard surgical motor handpiece (1,200 rpm's).



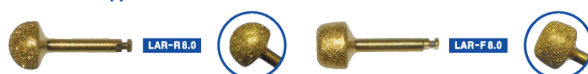
LAD : Lateral Approach Drill



LAC : Lateral Approach Cutter



LAR : Lateral Approach Reamer



LAC : Lateral Approach Cutter

- Guide drill for non-slip and accurate point with use of LAD.

Diameter(φ)	Length(mm)
6.0	20mm
8.0	20mm

*Recommended : 800~1200RPM

LAD : Lateral Approach Drill

- Drill for safe perforation of lateral wall
- Safety feature with depth control
- It prevents further damage by bone chips hit by blades bounced to sinus membrane.
- It enables holes and other organic structures such as septum visible during drilling.

Diameter(φ)	Length(mm)
6.0	20mm
8.0	20mm

*Recommended : 800~1200RPM

LAR : Lateral Approach Reamer

- Opening lateral wall using LAR reamer when it is hard to reach or approach
- Special diamond material prevents damage at the time of direct touching to the membrane

Diameter(φ)	Length(mm)
6.0	20mm
8.0	20mm

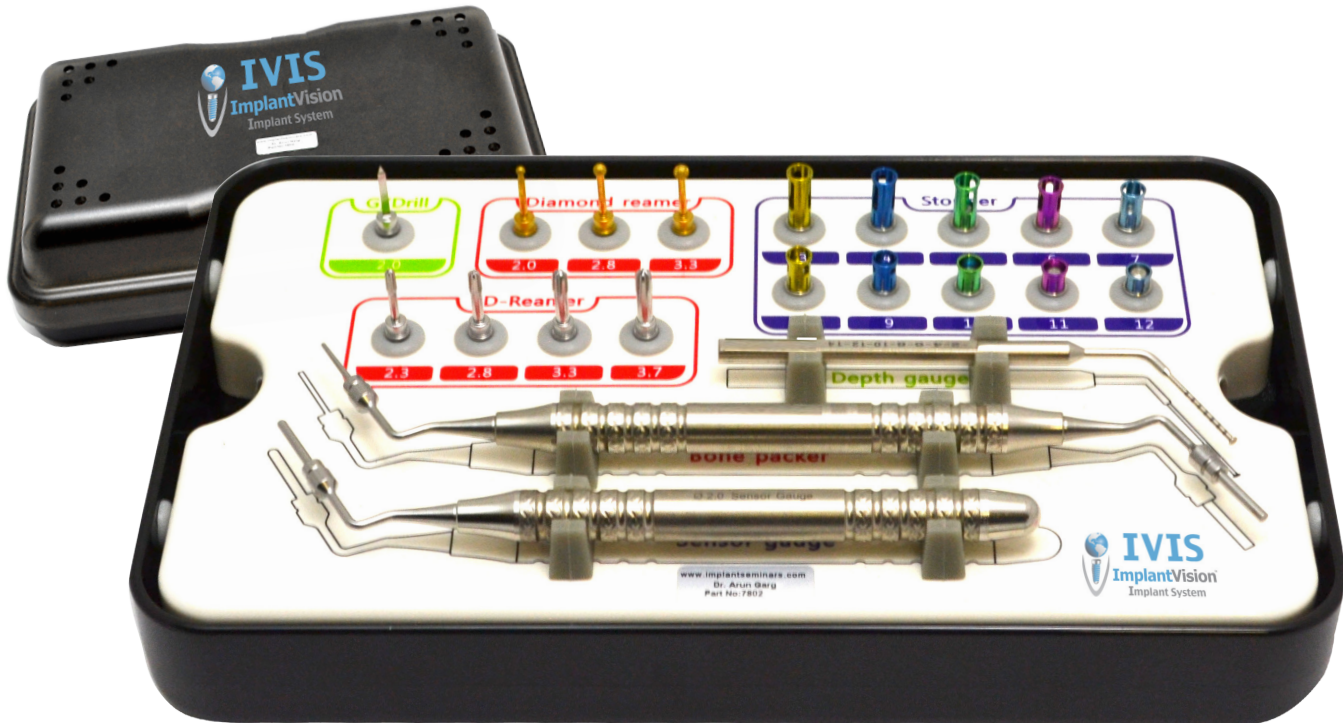
*Recommended : 800~1200RPM



SINUS CRESTAL APPROACH KIT

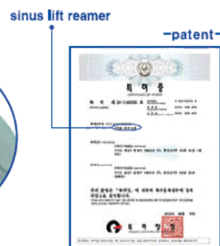
SCAK \$1795*

The Sinus Crestal Approach kit is designed for a crestal approach to sinus elevation. This features a series relatively blunt carbides and diamonds with drill stops that that will allow you to get to the membrane quickly and atraumatically.



SD-Reamer

- To use for perforation of sinus wall.
- Its conical design helps safe membrane lifting at drilling.
- Recommended : 800–1200RPM



Stopper

- It helps over perforation (3–12mm)



Guide drill

- It forms guide hole making accurate point before using reamer



Diamond reamer

- It is used to cleanse residual soft tissues after extraction
- It also can be initial guide when bone is thin (residual bone is too close to membrane)
- Recommended : 800–1200rpm



Sensor gauge

- Check if sinus is perforated.



Depth gauge

- It is to use to measure depth of drilled hole.



Bone syringe

- It is used to scoop ground bone and graft.



Bone packer

- It is to push bone material into sinus.



P.R.P. MEMBRANE KIT

PRPK \$585*



PIEZO ULTRASONIC SURGERY UNIT

PUSU WITH LED HANDPIECE = \$6,500*

Piezo, an ultrasonic bone cutting system is driven with piezoelectric technology. The Piezo system is designed for Osteotomy and Osteoplasty used in Implantology, Periodontology, Endodontics and Orthodontic Surgery which features elaborated cutting for surgical precision and intra-operative sensibility, and selective cutting for hard tissues without causing any damages to soft tissues.

6 TIPS INCLUDED:

- » Sinus membrane separator
- » Sinus crestal tip
- » Square osteotomy - (square burr)
- » Periotome straight angle
- » Tiny round osteotomy - (round burr)
- » Bone osteoplastic, harvesting - (flat edge)
- » Bone osteoplastic, harvesting - (round edge)
- » Bone saw straight angle



SURGYBONE



INCLUDES

- » High power handpiece with internal spray
- » Pump with easy insertion of the irrigation set
- » Dynamometric wrench
- » Pneumatic footswitch
- » Surgical tray
- » Kit with 6 insert tips (5 sharp, 1 smoothing)

QUICK SPECS

Maximum vibration: 200 micron
Hand piece cable length: 2000 mm
Ultrasound frequency: 25÷35 KHz
Footswitch: pneumatic
Hydraulic circuit capacity: 0 - 50 ml/min

AREAS OF USE

- Extraction
- Apicectomy
- Bone Harvesting
- Ridge Expansion
- Sinus Lift
- Osteoplasia, Osteotomy
- Implant Site Preparation
- Tooth Preparation and Root Planning
- Orthodontic Surgery

IVIS ECONOMY DRILL MOTOR

Includes Impulsion® Handpiece

\$3060*

QUICK SPECS

- » Places up to 80 Ncm (w/ Impulsion handpiece)
- » Compatible with all implant systems
- » Multiprocedure machine with endo and oral surgery functionality

"100% [of evaluators] rated it excellent or good and worthy of trial by colleagues."



REASONS TO BUY

- Recommended for the power user
- Outperforms all competitors
- Most value for your money
- Upgradeable software

IVIS PREMIUM DRILL MOTOR *with Irrigation*

Includes Irrigation, Mont Blanc® Handpiece and Multifunctional Foot Control

\$4380*

QUICK SPECS

- » Places up to 80 Ncm (w/ Mont Blanc handpiece)
- » Compatible with all implant systems
- » Control the whole procedure from the foot pedal
- » Reusable, autoclavable irrigation tubing.
- » Multiprocedure machine with endo and oral surgery functionality
- » Optional LED upgrade available



Drill stop included with Premium drill motor only.

REASONS TO BUY

- Recommended for the power user
- Outperforms all competitors
- Most value for your money
- Upgradeable software

MONT BLANC® IMPLANT HANDPIECE

Included with IVIS Premium Drill Motor

MBH \$1650*

20:1 Reduction Mont Blanc Implant
Handpiece Included with Implant Motor

The Mont Blanc® is our best implant handpiece. Ceramic ball bearing construction ensures precision surgical operation and makes it one of the strongest handpieces on the market. The built in depth gauge makes it easy to drill your osteotomy without having to search for markings on your bur. This handpiece can be easily disassembled by hand for extremely easy & quick maintenance.

- » One of the strongest handpieces on the market today (Rated at 80Ncm)
- » Stainless steel with precision ball-bearing construction for efficient output
- » Recommended for use with the IVIS Implant Motor
- » This combination allows for single handpiece implant procedures - osteotomy and tapping
- » Mont Blanc contra angles are easy to clean
- » Even surfaces for improved infection control
- » Internal & external irrigation
- » Excellent for drilling the osteotomy, tapping & threading
- » Fully detachable head allows for thorough maintenance to ensure lasting durability and reliability
- » Includes contra angle handpiece, two adjustable stops, ruler, and irrigation tubing



BONE GRAFT

Super Sinus Grafting Pack SSGP \$1935*

Ten 3cc bottles
(for a total of 30 cc)



Sinus Grafting Pack SGP \$1535*

Eight 1cc bottles and Four 3 cc bottles
(for a total of 20 cc)

Ridge Preservation Pack RPP \$1145*

Twelve 1cc bottles
(for a total of 12 cc)



BONE GRAFT

Pericardium

1.0 cm x 1.0 cm PERISM \$100*

1.5 cm x 2.0 cm PERIMD \$125*

2.0 cm x 3.0 cm PERILG \$175*



UNICORTAL BLOCK GRAFT



Unicortical Block Graft

9 mm x 15 mm UBC \$300*

MX-GRAFTER®

MXG \$75



Harvest Bone Without Difficulty

- » Save time - Integrated System rapidly cuts, collects, and delivers
- » No suction used; graft is enclosed until placed
- » Ready to use osseous coagulum
- » Low morbidity at the donor site

DERMIS



Dermal Allograft 1.0 cm x 1.0 cm \$45*

Dermal Allograft 1.0 cm x 4.0 cm \$100*

BRAIDED POLYGLYCOLIC SUTURES

	SUTURE SIZE	NEEDLE SIZE	COST
V423	3-0 30"	FS-2	\$110*
V422	4-0 30"	FS-2	\$135*
V493	5-0 18"	P-3	\$150*
P8698	5-0 18"	P-3	\$155*
T8204	4-0 18"	TF	\$110*



V423



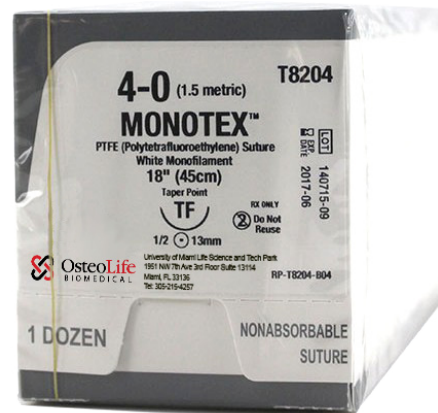
V422



V493



P8698



T8204

ROMIPointer™

\$895*



Dental Implant Detector

- » Advanced Technology
- » Compact user-friendly design
- » Fully automatic operation
- » Implant localization with high degree of precision
- » Easy and reliable operation
- » Switches off automatically when not in use
- » Automatic turn-off



IMPLANT SURGICAL KIT

ISIK \$1095*



EXTRACTION INSTRUMENT KIT

EXTK \$1045*



SOFT TISSUE INSTRUMENT KIT

STK \$995*



BONE FIXATION KIT

BFK \$1250*



SINUS AUGMENTATION CURETTES

MSAK \$795*

- (4) Double Ended Sinus Lift Currettes
- Bone Packer



CENTRIFUGE KIT

\$1640*



The Kit includes:

Materials for up to 25 patients

100- 10 ml Vacutainer Blood Collection Tubes (red cap tubes)

50- Sterile Gauze

25- 21 G Winged Blood Collection Set Safety Lock Needle

25- 10ml Syringes

25- Single Use Needle Holder

25- Tourniquets

MEDIFUGE KIT

Small Benchtop Centrifuge

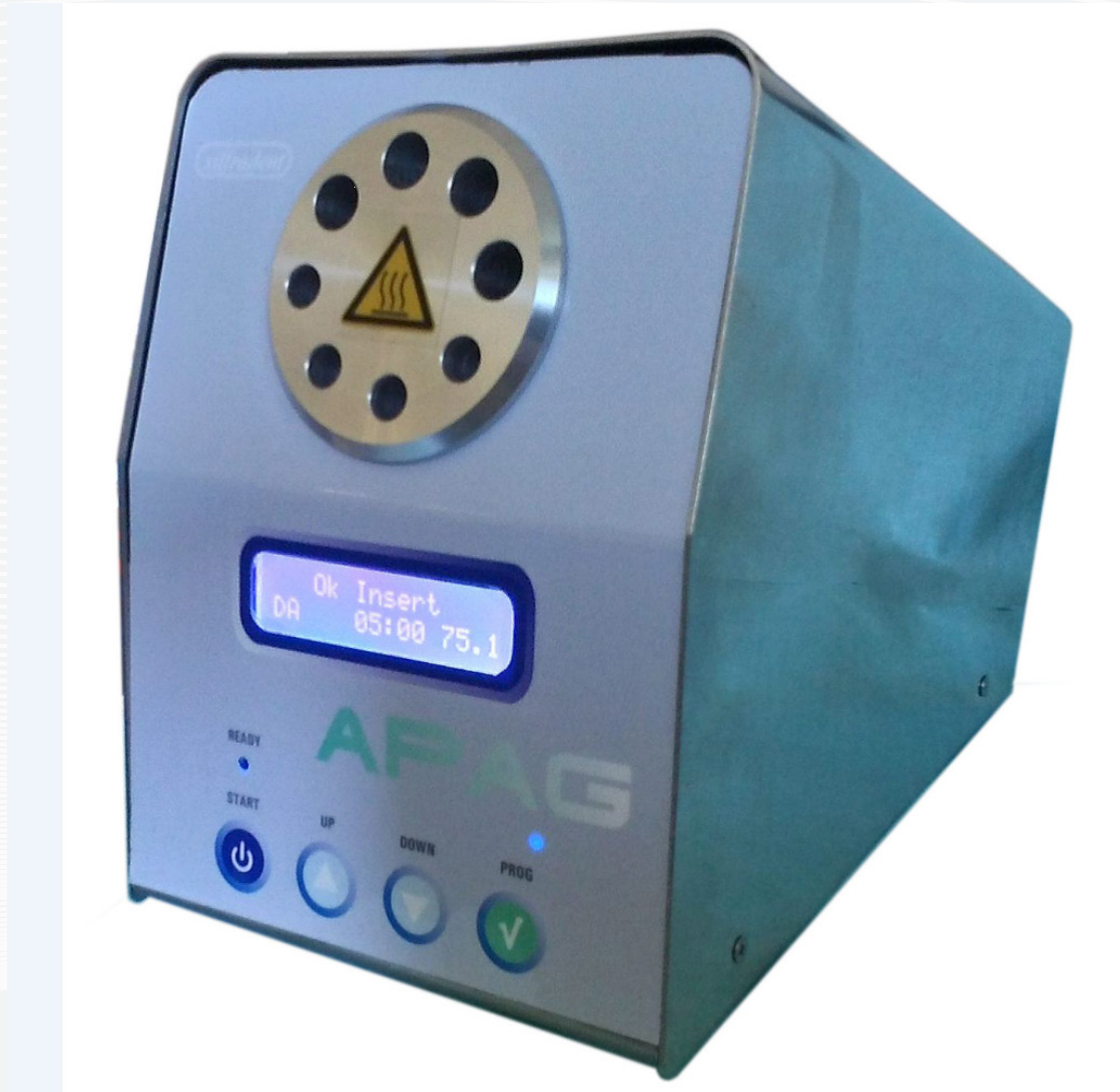


Each Medifuge centrifuge comes as a package, including:

- » Medifuge small benchtop centrifuge
- » DualSpin rotor body
- » Fixed angle buckets (set of 8)
- » Swinging buckets (set of 8)
- » Green/short spacers (set of 8)
- » Yellow/long spacers (set of 8)

Unique DualSpin rotor, features hybrid design with interchangeable fixed angle and swinging buckets
Lightweight composite rotor is easy to handle and saves energy during acceleration/deceleration

APAG KIT



VEINLITE® EMS

\$495*

Veinlite® is clinically proven to improve accuracy.

There's no question that one of the most routine invasive procedures carried out by medical professionals every day is venipuncture, or vein access. But sometimes even experienced professionals have difficulty locating a suitable vein, due to a patient's age (elderly or pediatric), obesity, or even skin color. The result is often multiple venipuncture attempts, leading to patient discomfort, dissatisfaction and delayed treatment.

One-Stick Success – No Excuses

Veinlite vein finders deliver superior vein imaging in a unique and innovative form factor that delivers greater accuracy at a fraction of the cost of other brands. Not sure how Veinlite will work on your most challenging patients? Patients love Veinlite. We're so sure you will too, that every unit is backed by our 100% Risk-Free Guarantee.

How do Veinlites work?

Veinlites produce a ring of bright light which is focused down and to the center of the ring. When a Veinlite is placed on the skin, the light uniformly illuminates the superficial tissues inside the ring. De-oxygenated blood in veins absorbs the light so veins show as dark lines within the illuminated area. Placing gentle pressure on the Veinlite® stretches the skin and engorges the vein for easier needle insertion through the opening in the ring.



***Veinlite® makes vein
access as easy as 1, 2, 3!***

Easy vein access in 3 steps with Veinlite

Veinlite® devices use ultra-bright LED light arrays to maximize imaging contrast during transillumination. The patented C-shape enables easy needle access.

XPOD

Handheld Dental X-Ray Sensor

\$8,655*



Dental X-ray Sensor

- » Collect, review, enhance, zoom high resolution images for diagnostic use
- » No need for PC, software, power supply nor data connection
- » Work standalone. Total freedom to move between exam and operating rooms
- » Store hundreds of images on SD cards
- » Bluetooth or USB connectivity to other systems
- » Lithium-polymer battery allows for a whole day's autonomy

HEALING COLLARS

\$42* EA.

ABUTMENTS

\$110* EA.

PREANGLED ABUTMENTS

\$125* EA.

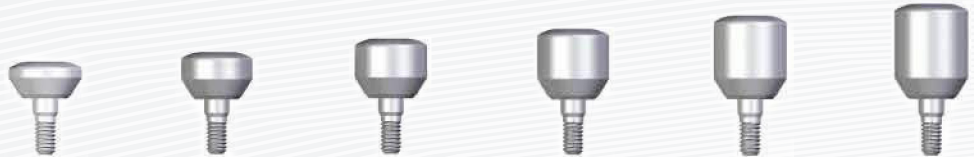
HEALING COLLARS



Cat. No.	HCM-4020	HCM-4030	HCM-4040	HCM-4050	HCM-4060	HCM-4070
Designation	Dia. 4.6 mm 2mm height	Dia. 4.6 mm 3mm height	Dia. 4.6 mm 4mm height	Dia. 4.6 mm 5mm height	Dia. 4.6 mm 6mm height	Dia. 4.6 mm 7mm height



Cat. No.	HCM-5020	HCM-5030	HCM-5040	HCM-5050	HCM-5060	HCM-5070
Designation	Dia. 5 mm 2mm height	Dia. 5 mm 3mm height	Dia. 5 mm 4mm height	Dia. 5 mm 5mm height	Dia. 5 mm 6mm height	Dia. 5 mm 7mm height



Cat. No.	HCW-6030	HCW-6040	HCW-6050	HCW-6060	HCW-6070	HCW-6080
Designation	Dia. 6 mm 3mm height	Dia. 6 mm 4mm height	Dia. 6 mm 5mm height	Dia. 6 mm 6mm height	Dia. 6 mm 7mm height	Dia. 6 mm 8mm height

ABUTMENTS



Cat. No.	SLM-1110	SLM-1220	SLM-1330
Designation	Straight Shoulder 1mm height	Straight Shoulder 2mm height	Straight Shoulder 3mm height



SCM-1110	SCM-1220	SCM-1330
Aesthetic Shoulder 1mm height	Aesthetic Shoulder 2mm height	Aesthetic Shoulder 3mm height



Cat. No.	ACM-1115-10	ACM-1215-20	ACM-1215-30	ACM-1125-10	ACM-1225-20
Designation	1mm Aesthetic shoulder	2mm Aesthetic shoulder	3mm Aesthetic shoulder	1mm Aesthetic shoulder	2mm Aesthetic shoulder



Cat. No.	ASM-0915	ASM-1115	ASM-1315	ASM-0925	ASM-1125	ASM-1325
Designation	Smooth shape	Smooth shape	Smooth shape	Smooth shape	Smooth shape	Smooth shape



PREANGLED ABUTMENTS

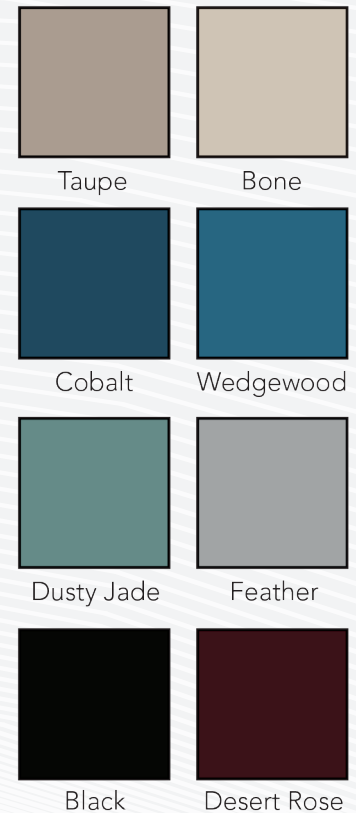
DENTAL CHAIR



FEATURES

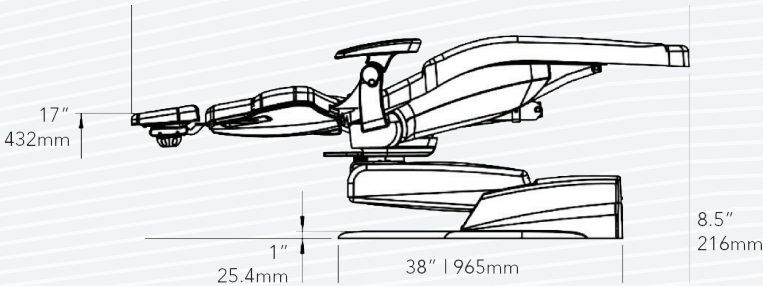
- Cast aluminum with steel reinforcement
- Powder-coat baked finish
- Hydraulic base & back
- Synchronized back & seat movement
- Adjustable backrest speed
- Adjustable base down speed
- 2 Programmable pre-positions
- Trendelenburg position
- Automatic return
- Foot control
- Side chair touch pads
- Swivel armrests
- 60° horizontal swivel base
- Double articulating headrest
- Trip pan safety shut-off

VINYL COLOR CHART

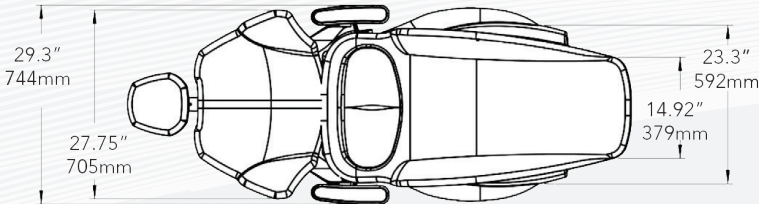
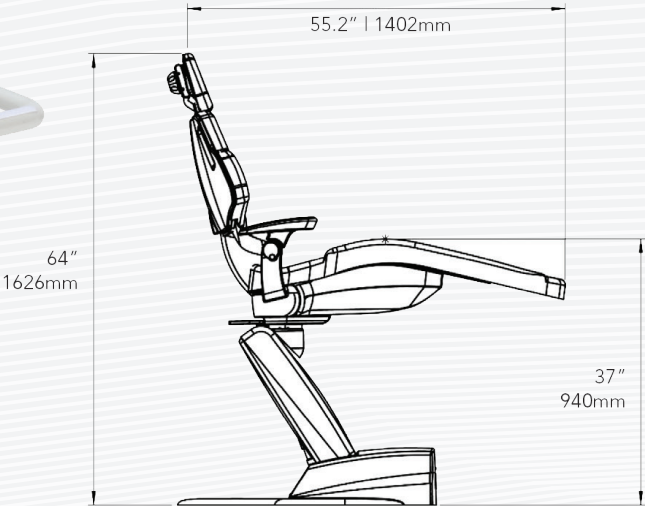


Constructed with cast aluminum and steel reinforcement, this chair features a quiet and smooth hydraulic operation. The chair is comfortable, easy-to-use and virtually maintenance free. Providing innovative solutions to any dental practice is our goal, while aiming to sustain consistent quality in our dental equipment.

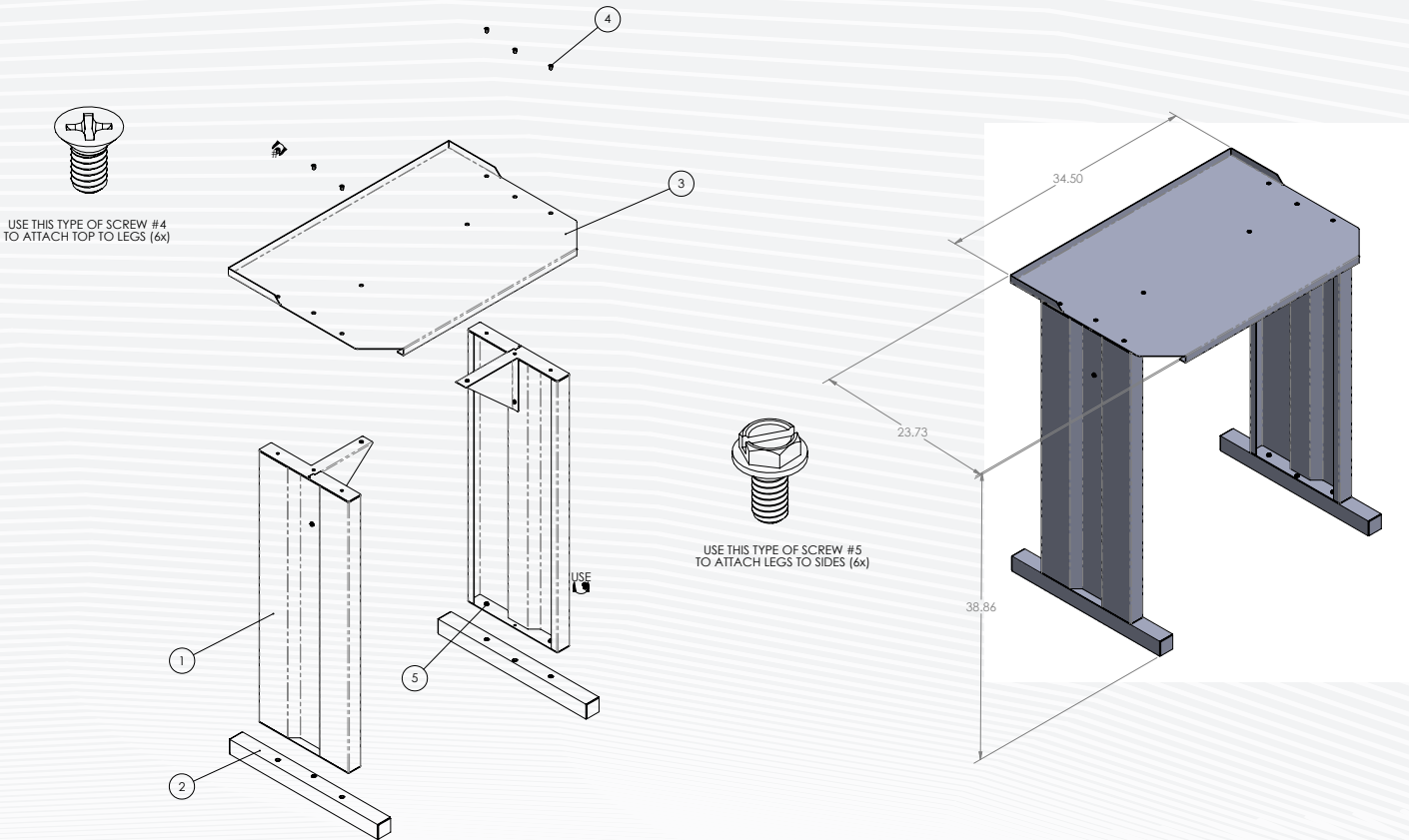
DENTAL CHAIR CONTINUED



Max Load Capacity
600lbs | 272kg



OVER THE PATIENT TABLE



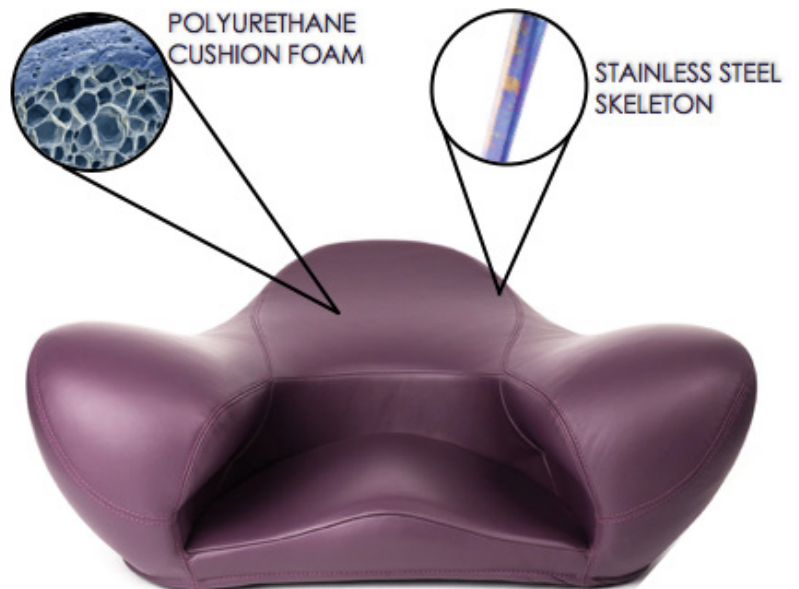
MEDITATION SEAT

\$365*

Ideal for you or staff to relax in after
work or at home



100% Handmade
High quality materials
Built-in light metal skeleton
High density PU Foam





ACAI PURPLE



YELLOW



CREMA



GREEN



HEAVENLY WHITE



LATTE



NOIR



PERSIMMON



RED

The Ergonomically correct posture that the **Meditation Seat** has to offer is activated thanks to its design, which helps protect and prevent the tearing and wearing of: Muscles, Joints & Bones which are affected by conventional 90° angle seats and chairs. **The Meditation Seat is carefully designed to support the:**



- 1 Lower Back
- 2 Ischium
- 3 Knees
- 4 Instep
- 5 Feet



