

PRODUCTS 2026

SWISS  MADE



SIMPLIFY EVERYTHING.

NEW IN THE RANGE



CA PRIMA

VIEW ON PAGES

12-13



CA 1:2.5 & CA 20:1

VIEW ON PAGES

30-35



NEW

WIRELESS FOOT PEDAL

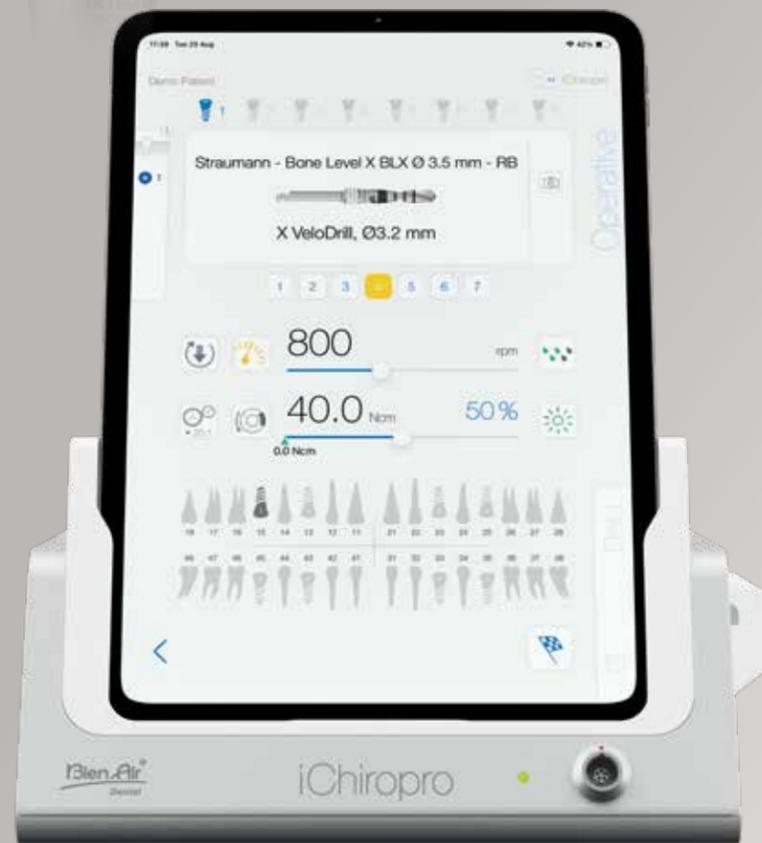
VIEW ON PAGE

31

iCHIROPRO

VIEW ON PAGES

26-29



MICROSAWS

VIEW ON PAGES

36-41



LIMITLESS VERSATILITY.

The iOPTIMA^{INT} Motor System provides all the benefits of high and slow speed restorative, rotary endodontics, and WaveOne[®] Gold/RECIPROC[®] ready endo procedures with an Apple iPad mini[®], integrated into any delivery unit.

SINGLE MOTOR KIT

Refined simplicity: Perform all restorative and endo procedures with the possibility of expanding in any dental office. WaveOne[®] Gold and RECIPROC[®] ready functionality when paired with the CA ENDO 4:1.

ALL-IN-ONE KIT

The complete solution: provide the full chairside suite of restorative, endo, surgery & implantology, and piezo scaling. Optimize operatory space, keep inventory costs down, and maintain quality of care.

DUAL MOTOR KIT

Dual efficiency: reduce downtime through the power of convenience. Use two attachments for focused restorative procedures or seamlessly switch between high speed and endo in the same operation. Instantly recall an attachment's previous settings by simply lifting it from its holder.

APPLICATIONS

- Restorative
- Endodontics including WaveOne[®] Gold and RECIPROC[®]
- Implantology and oral surgery
- Piezo Scaling

ADD-ON KITS AND ACCESSORIES

Expand your iOPTIMA^{INT} system further with à la carte extensions or by adding a third attachment.

<p>MX2 PLUS LED KIT REF 1700704-2MT</p> <p>Additional motor for restorative and endodontics</p> 	<p>MX-i PLUS LED KIT REF 1700704-MXI</p> <p>Additional motor for surgery and implantology</p> 	<p>PIEZO SCALER KIT (w/ LIGHT) REF 1900300-iOPTIMA</p> <p>PIEZO SCALER KIT (w/o LIGHT) REF 1900301-iOPTIMA</p> 	<p>STERILE IRRIGATION PUMP REF 1900200-001</p> <p>Irrigation pump for surgical attachments</p> 
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iOPTIMA^{INT} SINGLE MOTOR KIT REF 1700704-iPAD
 iOPTIMA^{INT} DUAL MOTOR KIT REF 1700705-iPAD
 iOPTIMA^{INT} ALL-IN-ONE KIT REF 1700706-iPAD

For additional surgical accessories, see page 33

FULLY INTEGRATED.

The OPTIMA^{INT} Motor System provides all the benefits of high and slow speed restorative and rotary endo. Each MX2 PRO unit also includes WaveOne[®] Gold, compatible with RECIPROC[®]. Access any setting or procedure with the press of a button.

With a simple, intuitive, and robust touchpad interface, choose from or create your own presets for common procedures, including speed and torque limits. Set the speed ratio for automatic calculation and display of live speed and torque.

Rotary endo mode maintains patient safety: upon reaching the maximum set torque, the system will automatically reverse the file rotation, releasing tension and preserving the file. A customizable timed delay will allow the file to continue forward.

Unlock the system's full capabilities with a CA NOVA 1:5 L MS (REF 1601138-001) for 500-200,000 RPM for all restorative procedures and the CA ENDO 4:1 (REF 1600955-001) for WaveOne[®] Gold, RECIPROC[®], and rotary endo.



SIMPLE.
COMPACT.

SWISS  MADE

MCX SINGLE MOTOR KIT

Restorative only unit for those who do not need endo capability. Includes the MCX LED Micromotor for consistent torque.

MX2 PRO SINGLE MOTOR KIT

The greatest capability in a small form factor. Includes the MX2 PLUS LED Micromotor for consistent torque for all restorative and endo procedures.

MX2 PRO DUAL MOTOR KIT

Reduce downtime through the power of convenience. Use two attachments for focused restorative procedures or seamlessly switch between high speed and endo in the same operation. Instantly recall an attachment's previous settings by simply lifting it from its holder.

OPTIMA ^{INT} MCX SINGLE MOTOR KIT	REF 1700636-001
OPTIMA ^{INT} MX2 PRO SINGLE MOTOR KIT	REF 1700770-001
OPTIMA ^{INT} MX2 PRO DUAL MOTOR KIT	REF 1700771-001

For additional information on motors, see pages 16-17



SIMPLICITY: WORK SMARTER.



The OPTIMA MCX system provides the benefits of brushless micromotor technology on any delivery unit at the most affordable price. Save on inventory and operatory space by using only a 1:5 attachment for every restorative procedure.

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iOPTIMA^{INT}

iOPTIMA ^{INT} SINGLE MOTOR KIT	REF 1700704-IPAD
iOPTIMA ^{INT} MX2 MOTOR ADDITION	REF 1700704-2MT
iOPTIMA ^{INT} MX-i MOTOR ADDITION	REF 1700704-MXI
iOPTIMA ^{INT} DUAL MOTOR KIT	REF 1700705-IPAD
iOPTIMA ^{INT} ALL-IN-ONE KIT	REF 1700706-IPAD

- All-in-one system with full range of treatment options with a single iPad mini®
- The only system that can complete restorative, endo, implants, surgery, and piezo scaling, chairside
- WaveOne® Gold, RECIPROC®, and complete rotary endo capability
- Controls up to 3 attachments
- 2-year warranty
- See pages 4-5 for more information



OPTIMA^{INT}

OPTIMA ^{INT} MCX SINGLE MOTOR KIT	REF 1700636-001
OPTIMA ^{INT} MX2 PRO SINGLE MOTOR KIT	REF 1700770-001
OPTIMA ^{INT} MX2 PRO DUAL MOTOR KIT	REF 1700771-001

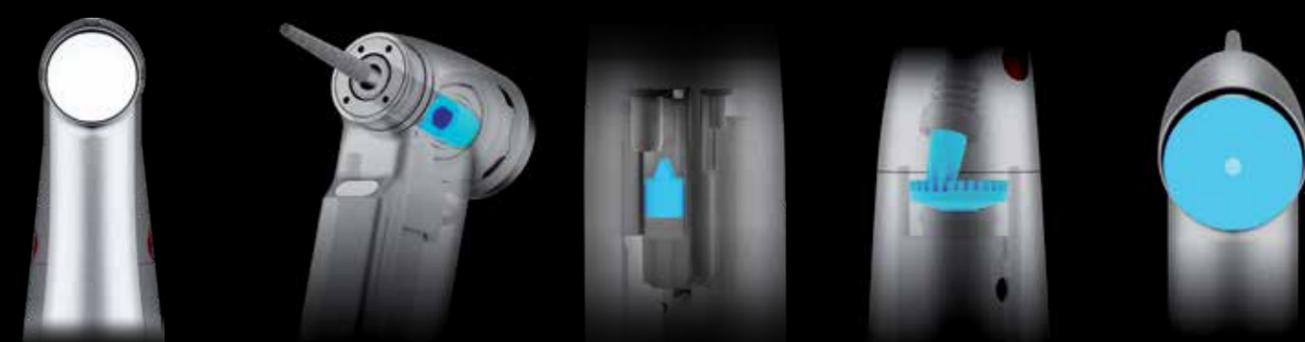
- Use only two attachments to cover all high speed, slow speed, and endo procedures
- 40 programmable presets
- Consistent speed and torque with MX2 PLUS LED micromotor
- Integration into any delivery unit
- WaveOne® Gold, RECIPROC®, and complete rotary endo capability
- 400° swivel tubing
- 2-year warranty
- See pages 6-7 for more information



OPTIMA MCX SET

SEMI-INTEGRATED	REF 1700595-001
INTEGRATED	REF 1700492-001

- Use only one red attachment for all high and slow speed applications
- Semi-integrated installs easily onto any delivery unit with provided flat bracket
- Consistent speed and torque with the MCX LED micromotor
- Integrated solution includes speed control knob onto any existing delivery unit
- 400° swivel tubing
- Speed control with bur RPM display
- 2-year warranty



Ultra-slim

PVD-coated
chuck system

Internal
anti-retraction
valve

Double
the service life

CoolTouch+
heat-arresting
technology

LIGHTEST AND SMALLEST OVERCOMING ANY CHALLENGES

A significant breakthrough, the CA NOVA features the smallest head and neck in the entire Bien-Air range, facilitating all your operative procedures. Its sterilizable anti-retraction valve, *CoolTouch+* heat-resisting push button, and stainless steel housing maximize safety for you and your patients.



CA NOVA 1:5 L

CA NOVA 1:5 L STANDARD REF 1601139-001
CA NOVA 1:5 L MICRO-SERIES REF 1601138-001

CA NOVA 1:1 L

CA NOVA 1:1 L STANDARD REF 1601137-001
CA NOVA 1:1 L MICRO-SERIES REF 1601136-001

NEW
CA PRIMA



DESIGNED FOR YOUR PEACE OF MIND

The CA PRIMA is not just an evolution of a previous generation.

We've taken our legendary reliability, enhanced it with our renowned Swiss quality and know-how, and introduced a number of innovative features. It is an entirely re-engineered 1:1 contra-angle.

The result is a product designed to simplify your work and offer you complete peace of mind. While its engineering may seem impressive on the inside, the outside is simply a reliable and durable contra-angle that allows you to work with absolute ease and confidence, enhancing your patients' comfort.



OPTIMIZED FIELD OF VISION
A newly tapered head shape offers you better visibility.



GUARANTEED RELIABILITY
The patented *Accu-chuck advanced* system reduces vibrations, guaranteeing longer lifespan and enhanced comfort.



DESIGNED TO LAST
Built using stainless steel for greater resistance to mechanical impact and extended service life.



IMPROVED VISIBILITY AND GREATER PRECISION
Newly patented mixed *Accu-spray micro* system creates a finer spray cloud for improved visibility and working precision.

**MORE
THAN A SIMPLE
CONTRA-ANGLE**

CA PRIMA 1:1 L

CA PRIMA 1:1 L MICRO-SERIES REF 1601237-001
CA PRIMA 1:1 L STANDARD REF 1601236-001



CA PRIMA 1:1

CA PRIMA 1:1 STANDARD REF 1601235-001



CA PRIMA 1:1
EXTERNAL SPRAY

CA PRIMA 1:1 EXT REF 1601267-001



SEE PRODUCT DETAILS



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CA NOVA 1:5 L

CA NOVA 1:5 L STANDARD REF 1601139-001
CA NOVA 1:5 L MICRO-SERIES REF 1601138-001

- Replaces up to 3 separate handpieces
- Small tapered head Ø 6.3 mm × 13.7 mm high
- Uses friction grip burs
- 4 asymmetrical mixed sprays
- 56 dBA
- 500 - 200,000 RPM
Covers all high speed and slow speed restorative applications
- Internal anti-retraction valve
- 2-year warranty



CA NOVA 1:1 L

CA NOVA 1:1 L STANDARD REF 1601137-001
CA NOVA 1:1 L MICRO-SERIES REF 1601136-001

- Small tapered head Ø 6.3 mm × 12.9 mm high
- 1 separated air/water spray
- Uses right angle latch burs
- 55 dBA
- 100-40,000 RPM
For all slow speed restorative applications
- Internal anti-retraction valve
- 2-year warranty



CLASSIC CA 1:1

CA 1:1 STANDARD REF 1600424-001
CA 1:1 L STANDARD REF 1600384-001
CA 1:1 L MICRO-SERIES REF 1600691-001

- Multi-strand optical glass technology provides even cross-lighting in the working area
- Quiet at 57 dBA
- Economical
- Uses right angle latch burs
- Internal anti-retraction valve
- 2-year warranty



CLASSIC CA 1:5 L

CA 1:5 L STANDARD REF 1600386-001

- Multi-strand optical glass technology provides even cross-lighting in the working area
- Quiet at 58 dBA
- CoolTouch™
- Economical
- Uses friction grip burs
- Internal anti-retraction valve
- 2-year warranty



CA PRIMA 1:1

CA PRIMA 1:1 STANDARD REF 1601235-001
CA PRIMA 1:1 L STANDARD REF 1601236-001
CA PRIMA 1:1 L MICRO-SERIES REF 1601237-001

- Tapered head for optimized field of vision
- Patented *Accu-chuck advanced* system reduces vibrations
- Stainless steel offers greater impact resistance
- Newly patented mixed *Accu-spray micro* system for greater precision and improved visibility of the working area
- Internal anti-retraction valve
- 2-year warranty



CA PRIMA 1:1 EXTERNAL SPRAY

CA PRIMA 1:1 EXT REF 1601267-001

- Tapered head for optimized field of vision
- Patented *Accu-chuck advanced* system reduces vibrations
- Stainless steel offers greater impact resistance
- External spray suited for oral surgery
- Also known as CA PRIMA 1:121
- 2-year warranty



CA ENDO 4:1

CA ENDO 4:1 REF 1600955-001

- 4:1 speed reduction
- Certified for WaveOne® Gold and RECIPROC® in the OPTIMA^{INT} and iOPTIMA^{INT} systems
- Without light
- Compatible with short nose micromotors only
- 2-year warranty



CA ENDO 8:1

CA ENDO 8:1 REF 1600911-001

- 8:1 speed reduction
- Without light
- Compatible with both standard size and short nose micromotors
- 2-year warranty



PM 1:1 EXTERNAL SPRAY

PM 1:1 EXT REF 1600052-001

- External spray
- Compatible with Proply & Polishing head attachments
- Compatible with both standard size and short nose micromotors
- Without light
- 2-year warranty



PM 1:1

PM 1:1 STANDARD REF 1600383-001
PM 1:1 MICRO-SERIES REF 1600693-001

- Internal spray
- Compatible with short nose micromotors
- Without light
- 2-year warranty



CA 15:1 PROPHY

CA 15:1 PROPHY REF 1600290-001

- Interchangeable screw or clip cup
- Includes: 5 screw cups, 5 clip cups
- Without light
- Compatible with both standard size and short nose micromotors
- 12-month warranty



PM 10:1 STRAIGHT PROPHY

PM 10:1 STRAIGHT PROPHY REF 1600289-001

- Speed reducing ratio of 10
- Designed for use with standard disposable heads
- Without light
- Compatible with both standard size and short nose micromotors
- 12-month warranty

POWER UNDER CONTROL.



All Bien-Air micromotors feature a maintenance-free, brushless design with lifetime lubricated ball bearings.

Each motor runs with constant torque throughout their speed ranges for confidence in every operation.

SWISS  MADE

MICROMOTORS

Bien-Air micromotors run at a maximum noise level lower than that of a quiet conversation. Combined with Micro-Series electric attachments, the MCX LED and MX2 PLUS LED micromotors provide perfect balance in any hand, preventing additional strain.

MCX LED

MCX LED REF 1600751-001



- Consistent torque throughout its speed range for all restorative and prophyl applications
- 1,000 - 40,000 RPM with OPTIMA MCX
- 100 - 40,000 RPM with OPTIMA^{INT}
- Max. Torque 2.5 Ncm*
- 76 g
- Dimensions: Ø 21 x 42 mm
- LED with adjustable intensity
- Sterilizable
- Lifetime lubricated ball bearings
- 3-year warranty

MCX TUBING

MCX TUBING STANDARD LENGTH (1.7 m / 5.3 ft) REF 1601096-001
MCX TUBING EXT LENGTH (3 m/10 ft) REF 1601096-0



- Longer collar ensures actuation of any delivery unit holder switch
- Stainless steel collar for maximum durability
- 400° rotation
- 12-month warranty

MX2 PLUS LED

MX2 PLUS LED REF 1600677-001



- Consistent torque throughout its speed range for restorative, endo, and prophyl applications
- 100 - 40,000 RPM
- Max. Torque 3.5 Ncm*
- 79 g
- Dimensions: Ø 21 x 44 mm
- LED with adjustable intensity
- Sterilizable
- Lifetime lubricated ball bearings
- Stainless Steel
- 3-year warranty

MX2 TUBING

MX2 TUBING STANDARD LENGTH (1.7 m / 5.3 ft) REF 1600809-001
MX2 TUBING EXT LENGTH (3 m/10 ft) REF 1600809-0



- Longer collar ensures actuation of any delivery unit holder switch
- Stainless steel collar for maximum durability
- 400° rotation
- 12-month warranty

*Maximum torque values apply to the motor itself.

1:1 attachments preserve speed and torque.

1:5 attachments multiply speed and decrease torque by a factor of 5.

4:1 attachments decrease speed and multiply torque by a factor of 4.



TORNADO

TORNADO LED REF 1600908-001
TORNADO LK REF 1600907-001

- Protective Shield (PVD treatment)
- 30 W
- 55 dBA
- Highest torque
- Head size Ø 12.2 mm, 13.1 mm high
- 4 asymmetrical mixed sprays
- Internal anti-retraction valve
- 2-year warranty



TORNADO^S

TORNADO^S LED REF 1600933-001
TORNADO^S LK REF 1600932-001

- Protective Shield (PVD treatment)
- 24 W
- 58 dBA
- Smallest head
- Head size Ø 10.9 mm, 12.2 mm high
- 4 asymmetrical mixed sprays
- Internal anti-retraction valve
- 2-year warranty



BORA 2

BORA 2 LED REF 1601152-001
BORA 2 LK REF 1601153-001

- 20 W
- 59 dBA
- 4 asymmetrical mixed sprays
- Internal anti-retraction valve
- 2-year warranty



BLACK PEARL ECO

BLACK PEARL ECO REF 1600040-001

- 1 spray (2x1 separate spray)
- 13 W
- 62 dBA
- 2-year warranty

UNIFIX 4-HOLE COUPLING

WITHOUT LIGHT
REF 1600082-001



- Compatible with Bien-Air LED air-driven handpieces
- Without LED power
- Included in Slow Speed Swivel Sets
- Full 360° smooth swivel
- 12-month warranty

UNIFIX 6-PIN COUPLING

WITHOUT SPRAY REGULATOR
REF 1600363-001



- Compatible with Bien-Air LED air-driven handpieces
- Without spray regulator
- Gold Connect for outstanding conductivity and resistance to oxidation
- Full 360° smooth swivel
- 12-month warranty

UNIFIX 6-PIN COUPLING

WITH SPRAY REGULATOR
REF 1600086-001



- Compatible with Bien-Air LED air-driven handpieces
- With spray regulator
- Gold Connect for outstanding conductivity and resistance to oxidation
- Full 360° smooth swivel
- 12-month warranty

MULTIFLEX[®] 5-HOLE COUPLING

REF VKS5



- Compatible with KaVo[®] instruments Without spray regulator
- Internal fiber optics for light passthrough
- 12-month warranty

MULTIFLEX[®] 6-PIN COUPLING

WITHOUT SPRAY REGULATOR
REF 1600902-001



- Compatible with KaVo[®] instruments
- With LED light
- Without spray regulator
- Gold Connect for outstanding conductivity and resistance to oxidation
- 12-month warranty

MULTIFLEX[®] 6-PIN COUPLING

WITH SPRAY REGULATOR
REF 1600866-001



- Compatible with KaVo[®] instruments
- With LED light
- With spray regulator
- Gold Connect for outstanding conductivity and resistance to oxidation
- 12-month warranty

SLOW SPEED MOTORS

Slow speed motors allow variable speed between 5,000 and 20,000 RPM for non-lighted E-type attachments.

AQUILON 830 INTERNAL SPRAY

AQUILON 830 INT SPRAY REF 1600070-001
 AQUILON 830 INT SPRAY W/4-HOLE UNIFIX COUPLING REF 1700211-001



- Air driven speed reducer for a range of 5,000 to 20,000 RPM
- Continuous speed range for fine adjustment
- Forward/backward rotation
- Compatible with E-type Micro-Series PM 1:1 in addition to non-lighted 1:1 attachments (see below)
- Full 360° swivel with Unifix 4-hole coupling (page 19)
- 12-month warranty

AQUILON 4-HOLE FIXED COUPLER

AQUILON 4-HOLE FIXED COUPLER REF 1602000-001



- Air driven speed reducer for a range of 5,000 to 20,000 RPM
- Continuous speed range for fine adjustment
- Forward/backward rotation
- Compatible with E-type non-lighted 1:1 attachments (see below)
- No swivel
- 6-month warranty

SLOW SPEED SETS

SLOW SPEED SET

REF 1603001-001

AQUILON 4-HOLE FIXED COUPLER REF 1602000-001
 PM 1:1 EXT REF 1600052-001
 CLASSIC CA 1:1 STANDARD REF 1600424-001
 OR
 CA PRIMA 1:1 STANDARD REF 1601235-001

- Simplest, most affordable slow speed attachment system
- Accommodates Standard length, non-lighted attachments only
- See page 47 for full compatibility chart



SWIVEL SLOW SPEED SET

REF 1603002-001

4-HOLE UNIFIX COUPLING REF 1600082-001
 AQUILON 830 INT SPRAY REF 1600070-001
 PM 1:1 EXT REF 1600052-001
 CLASSIC CA 1:1 STANDARD REF 1600424-001
 OR
 CA PRIMA 1:1 STANDARD REF 1601235-001

- Simple slow speed attachment system with full, smooth 360° swivel
- Accommodates Standard length and Micro-Series, non-lighted attachments only
- Unifix coupling compatible with high speed Bien-Air air-driven handpieces TORNADO LED, TORNADO^S LED, and BORA 2 LED
- See page 47 for full compatibility chart



HIGH & SLOW SPEED SET

REF 1603003-001

4-HOLE UNIFIX COUPLING REF 1600082-001
 AQUILON 830 INT SPRAY REF 1600070-001
 PM 1:1 EXT REF 1600052-001
 BORA 2 LED REF 1601152-001
 CLASSIC CA 1:1 STANDARD REF 1600424-001
 OR
 CA PRIMA 1:1 STANDARD REF 1601235-001

- Simple slow speed attachment system with full, smooth 360° swivel
- Accommodates Standard length and Micro-Series, non-lighted attachments only
- Includes BORA 2 LED handpiece for high speed procedures
- See page 47 for full compatibility chart



WHEN SIMPLICITY MEETS POWER

Bien-Air implant and surgery systems feature easy-to-clean, tempered, shock-resistant glass and sterilizable rotary knob. Save time with customizable sequences using the rotary knob for easy menu navigation in just 3-5 steps.

IMPLANTOLOGY
motor system

PRO IMPLANT

IMPLANT DENTISTRY

When pairing the MX-i LED micromotor with the CA 20:1 L attachment, the **PROIMPLANT** provides an unparalleled combination of stable speed, torque, and precision. The system remains at least 99% accurate of its display over its service life without calibration.

Customize presets from pilot drill to implant placement for smooth procedures with any implant manufacturer protocol and bone condition with up to 70 Ncm of torque.

Save customizable sequences in advance for efficient operations.

The **PROIMPLANT** reduces setup time when compared to other systems with an easy-to-clean interface and replaceable, sterilizable rotary knob. Install irrigation lines with a simple cartridge into the patented integrated peristaltic system for safe and reliable saline solution delivery.

A wireless foot control, sold separately, allows for placement anywhere for easier procedures in any setting.



PROIMPLANT 3RD GEN

WITH WIRED FOOT PEDAL + CA 20:1 L STANDARD
REF 1700768-001

- PROIMPLANT 3RD GEN Console
- CA 20:1 L Standard
- MX-i LED 3RD GEN micromotor
- MX-i LED 3RD GEN cable
- Wired Foot Pedal
- Motor Support
- 5x Irrigation Lines
- 2x Sterile Protective Screens
- 10x Irrigation Line Clips

WHEN SIMPLICITY MEETS POWER

Bien-Air implant and surgery systems feature easy-to-clean, tempered, shock-resistant glass and sterilizable rotary knob. Save time with customizable sequences using the rotary knob for easy menu navigation in just 3-5 steps.

IMPLANTOLOGY
motor system

ORAL SURGERY
motor system

O M S

IMPLANT DENTISTRY

When pairing the MX-i LED micromotor with the CA 20:1L attachment, the **O M S** provides an unparalleled combination of stable speed, torque, and precision. The system remains at least 99% accurate of its display over its service life without calibration.

Customize presets from pilot drill to implant placement for smooth procedures with any implant manufacturer protocol and bone condition with up to 80 Ncm of torque.

Save customizable sequences in advance for efficient operations.

The **O M S** reduces setup time when compared to other systems with an easy-to-clean interface and replaceable, sterilizable rotary knob. Install irrigation lines with a simple cartridge into the patented integrated peristaltic system for safe and reliable saline solution delivery.

A wireless foot control, sold separately, allows for placement anywhere for easier procedures in any setting.

ORAL SURGERY

Paired with the PM 1:2 straight surgical handpiece, the **O M S** system reduces third molar sectioning time by up to 70% while greatly reducing required force.

PERIODONTAL SURGERY

Carry out oral and periodontal surgery procedures, such as apicoectomy, crown lengthening, and hemisection, pairing the **O M S** with the high speed contra-angle, CA 1:2.5L Micro-Series.

ORAL MAXILLOFACIAL SURGERY

Elevate surgical workflows for maxillofacial surgery when combined with any microsaw or the TWIST DRILL. Achieve precise osteotomies, bone shaping, and mandibular corrections.



O M S

WITH WIRED FOOT PEDAL
REF 1700769-001

- OMS Console
- MX-i PLUS LED micromotor
- MX-i PLUS LED cable
- Wired Foot Pedal
- Motor Support
- 5x Irrigation Lines
- 2x Sterile Protective Screens
- 10x Irrigation Line Clips

iCHIROPRO

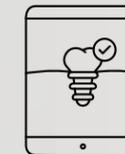
YOUR ULTIMATE IMPLANTOLOGY SYSTEM

The iCHIROPRO is quite simply the most advanced implantology system on the market. Designed to assist you through its wide range of smart and digital features, it will lead you to unrivaled performance.

So, whether you're keen on immediate loading, you're a guided surgery user, or want extensive paperless traceability of your operations, unlock your full power with the iCHIROPRO.

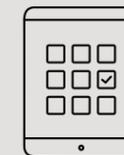
End-to-end digital experience

Benefit from a full digital experience in patient management: from meticulous 3D planning and implant barcode scanning to accurate deployment on the day of the operation.



Extensive implant library

You have access to a library of pre-programmed implant systems that you can follow step-by-step or choose to customise to suit your needs.



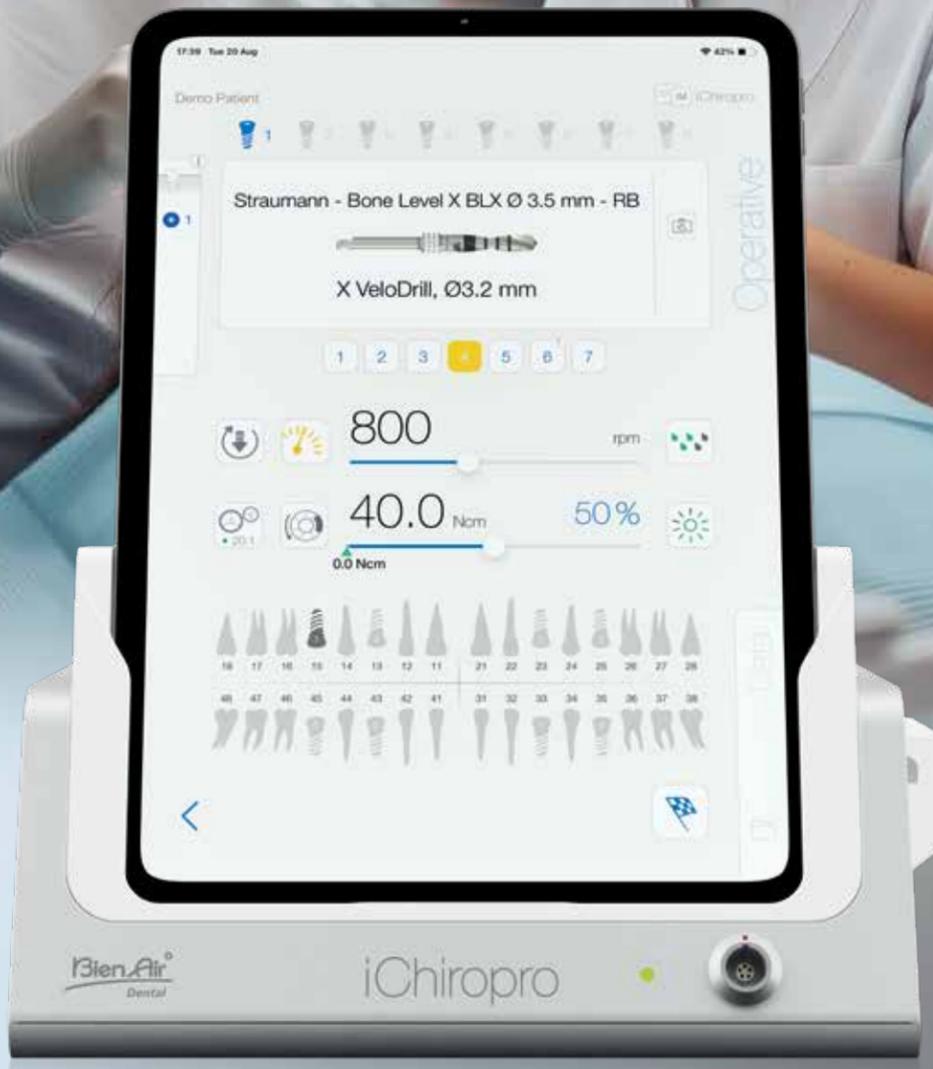
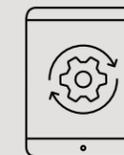
Paperless traceability

Consult all your operation and patient data as it's automatically digitally documented and exported directly into the patient's electronic file with a single click.



Automatic updates

Get free and regular updates of your extensive implant database library and iOS versions to ensure you're always up to date.



SET iCHIROPRO

+ iPad | CA 20:1 L MICRO-SERIES | WIRED FOOT PEDAL

REF 1700440-001 + iPad

SET iCHIROPRO

+ iPad | 2x CA 20:1 L MICRO-SERIES | WIRED FOOT PEDAL

REF 1700440-001 + iPad + REF 1600692-001

SET iCHIROPRO

+ iPad | CA 20:1 L MICRO-SERIES | WIRELESS FOOT PEDAL

REF 1700892-001 + iPad



SEE PRODUCT
DETAILS



NEW



ILP

IMMEDIATE LOADING PROBABILITY

POWERED BY AI

UNLOCKING THE POWER OF IMMEDIACY

Directly integrated into the iCHIROPRO, let us introduce you to ILP.

ILP, a new AI-driven tool, assists the surgeon in intraoperative decision-making by providing a real-time assessment of primary implant stability to support the decision on whether to proceed with immediate implant loading.

This machine-learning algorithm was developed in collaboration with Dr. Degidi and is based on the clinically established concept of Variable Torque Work (VTW) published in 2011¹.

Making a real difference in your work

All-in-one device

You already have it all: no additional equipment is needed to measure primary implant stability; everything comes directly with the iCHIROPRO.



Simplified decisions

Interpret the generated results easily, thanks to an intuitive visualization system.



Time-saving process

Benefit from a straightforward process integrated directly into the surgical workflow, with no additional steps needed.



Cost-effective solution

Take advantage of an attractive solution where no additional devices are required to get the immediate loading functionality.

SEE PRODUCT
DETAILS



¹M. Degidi et al., 2011 "Development of a New Implant Primary Stability Parameter: Insertion Torque Revisited", Wiley Periodicals, Inc. DOI 10.1111/j.1708-8208.2011.00392.

ILP UPDATE: THIS NEW FEATURE WILL BE INCLUDED IN THE NEXT iCHIROPRO UPDATE APP V 2.7. IT WILL SOON BE AVAILABLE AND WILL BE COMPATIBLE WITH YOUR EXISTING iCHIROPRO.

CONTRA-ANGLE
1:2.5

SWISS  MADE

ULTIMATE RELIABILITY

LATCH TYPE
HIGH SPEED SYSTEM

APICOECTOMY
HEMISECTION
CROWN LENGTHENING
WISDOM TOOTH EXTRACTION

The redesigned CA 1:2.5 L Micro-Series can now utilize extra-long 34 mm surgical latch burs and features a new tapered head, ideal for surgery and periodontology. Enhanced stability and reduced vibrations optimize speed and patient safety.

SETS OF 3 BURS

RA LINDEMANN 26 MM	REF 1100867-003
RA LINDEMANN 34 MM	REF 1100868-003
RA ZEKRYA 26 MM	REF 1100869-003
RA ZEKRYA 34 MM	REF 1100870-003

8-BURS STARTER KIT

RA BONE CUTTER 161-06	REF BA81400
RA SL CARBIDE 2	REF BA81401
RA SL CARBIDE 4	REF BA81402
RA SL CARBIDE 6	REF BA81403
RA SL CARBIDE 8	REF BA81404
RA SL CARBIDE 702	REF BA81405
RA SL CARBIDE 703	REF BA81406
RA DIAMOND 856-016	REF BA81407

ALSO AVAILABLE STERILIZED

RA BONE CUTTER 161-06	REF BA81408
RA SL CARBIDE 2	REF BA81409
RA SL CARBIDE 4	REF BA81410
RA SL CARBIDE 6	REF BA81411
RA SL CARBIDE 8	REF BA81412
RA SL CARBIDE 702	REF BA81413
RA SL CARBIDE 703	REF BA81414
RA DIAMOND 856-016	REF BA81415



SURGERY

Bien Air
Dental

PM 1:2 STRAIGHT SURGICAL

PM 1:2 REF 1600436-001

- External spray
- Sleeve with irrigation tube locking ring
- Compatible with short nose micromotors
- Without light
- Section a tooth within 12 seconds (70% faster) when paired with the OMS
- 12-month warranty



RECIPROCATING MICROSAW

RECIP MICROSAW REF 1601098-001

- Easy blade change; no tool required
- Internal irrigation system
- Internal vibration reduction system
- Compatible with short nose micromotors
- 2.6:1 speed reduction: max 15,200 cycles/min reciprocating frequency
- 12-month warranty



SEE PAGES 36-39

NEW TAPERED HEAD CA 1:2.5 L MS

CA 1:2.5 L MICRO-SERIES REF 1601164-001

- Multi-strand optical glass technology
- Patented internal irrigation spray
- Can be combined with extra long 34 mm surgical latch burs
- 100,000 RPM maximum speed
- 12-month warranty



NEW TAPERED HEAD CA 20:1

CA 20:1 L MICRO-SERIES
REF 1600692-001

CA 20:1 L STANDARD
REF 1600598-001

CA 20:1 STANDARD
REF 1600632-001

- Multi-strand optical glass technology
- Patented internal irrigation spray
- Highly resistant to corrosion
- Reduces speed down to 5 RPM with torque up to 80 Ncm with OMS
- 12-month warranty



SEE PAGES 34-35

WIRELESS FOOT PEDAL

WIRELESS FOOT PEDAL + DONGLE REF 1601192-001

NEW PRODUCT LAUNCH!

FULL COMPATIBILITY

All surgical systems can upgrade with the same connection to the unit.

ENHANCED EFFICIENCY

The pedal now features increased resistance for more accurate foot control.

DURABILITY

Includes two AA batteries. The system has been tested for one intensive year of work, and sleep mode saves battery power when not in use.

SAFETY

Uses the latest Bluetooth standards, and only the pedal and dongle with matching serial numbers can pair, preventing crosstalk. Includes 2-year warranty.

COMPLETE FREEDOM

Eliminate cables. Place it anywhere.



SURGICAL MICROMOTORS

All Bien-Air micromotors feature a maintenance-free, brushless design with lifetime lubricated ball bearings. Each motor runs with constant torque throughout their speed ranges for confidence in every operation.



MX-i LED 3RD GEN

MX-i LED 3RD GEN (PROIMPLANT ONLY) REF 1601008-001

- The most powerful implantology micromotor, for use with PROIMPLANT only
- 100-40,000 RPM
- Up to 5 Ncm in 1:1 direct drive, up to 70 Ncm with CA 20:1 attachment
- 110 g
- Dimensions: Ø 23 × 62 mm
- LED with adjustable intensity
- Sterilizable
- 3-year warranty

MX-i LED 3RD GEN CABLE

MX-i LED 3RD GEN CABLE (PROIMPLANT ONLY) REF 1601009-001

- For use with MX-i LED 3RD GEN Micromotor only
- 2 m / 6.5 ft length
- Sterilizable
- 12-month warranty



MX-i PLUS LED

MX-i PLUS LED REF 1600755-001

- The most powerful implantology micromotor, for use with OMS, iCHIROPRO, and iOPTIMA^{INT}
- 100-40,000 RPM
- Up to 5.5 Ncm in 1:1 direct drive, up to 80 Ncm with CA 20:1 attachment
- 115 g
- Dimensions: Ø 23 × 91 mm
- LED with adjustable intensity
- Self-ventilated for high speed surgery
- Sterilizable
- 3-year warranty

MX-i PLUS LED CABLE

MX-i PLUS LED CABLE (FOR iCHIROPRO) REF 1600606-001
 MX-i PLUS LED CABLE (FOR OMS) REF 1601069-001
 MX-i PLUS LED CABLE EXT LENGTH (3 m) REF 1600881-001

- For use in implantology, periodontology, oral surgery, and oral maxillofacial surgery
- 2 m / 6.5 ft length
- Sterilizable
- Rear exhaust ventilation for MX-i PLUS LED micromotor
- 12-month warranty



SURGICAL ACCESSORIES

BUR GUARD PM 1:2

BUR GUARD PM 1:2 (100 PACK) REF 1501317-100

- Extends maintenance intervals and increases patient safety
- Prevents biological fluid uptake into PM 1:2
- Reduces heat transfer for safer high-speed surgical operations



IRRIGATION LINES

IRRIGATION LINES (2 m LENGTH, 10 PACK) REF 1500984-010
 IRRIGATION LINES (3 m LENGTH, 10 PACK) REF 1501738-010

- Set of 10 sterile single-use irrigation lines
- Flow rate of 30 mL/min to 150 mL/min
- Compatible with all Bien-Air surgical irrigation systems
- 3 m length compatible with MX-i LED EXT LENGTH cable



STERILE PROTECTIVE FILM

FOR iCHIROPRO (10 PACK) REF 1501746-010
 FOR PROIMPLANT/OMS (10 PACK) REF 1502329-010

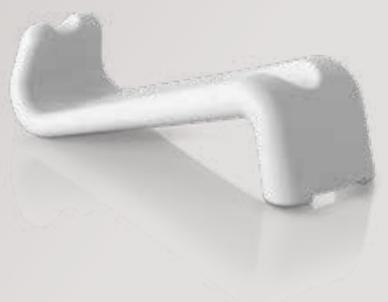
- Set of 10 sterile single-use protective films for iPad, or the PROIMPLANT/OMS



MOTOR SUPPORT

MOTOR SUPPORT REF 1301575-001

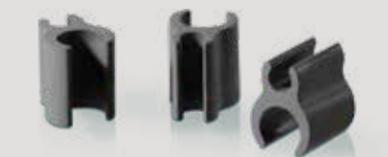
- Included with each surgical motor system
- For sterilized cables, micromotors, and attachments
- Sterilizable



IRRIGATION LINE CLIPS

IRRIGATION LINE CLIPS (10 PACK) REF 1303711-010

- Set of 10 clips to affix irrigation lines to surgical cables



MAGNETIC CONTROL KNOB

KNOB FOR PROIMPLANT/OMS REF 1307031-001

- Detachable and sterilizable knob for PROIMPLANT/OMS



CONTRA-ANGLE 20:1

NEW TAPERED HEAD SHAPE!

NEW

When technology and innovation serve your comfort, they pave the way for seamless operation. And the CA 20:1 offers just that.

ENHANCED VISION AND ACCESSIBILITY

Its small, new tapered head optimizes your field of view for easier and unobstructed access to the oral cavity.

PIONEERING TECHNOLOGY FOR GREATER FIELD OF VIEW

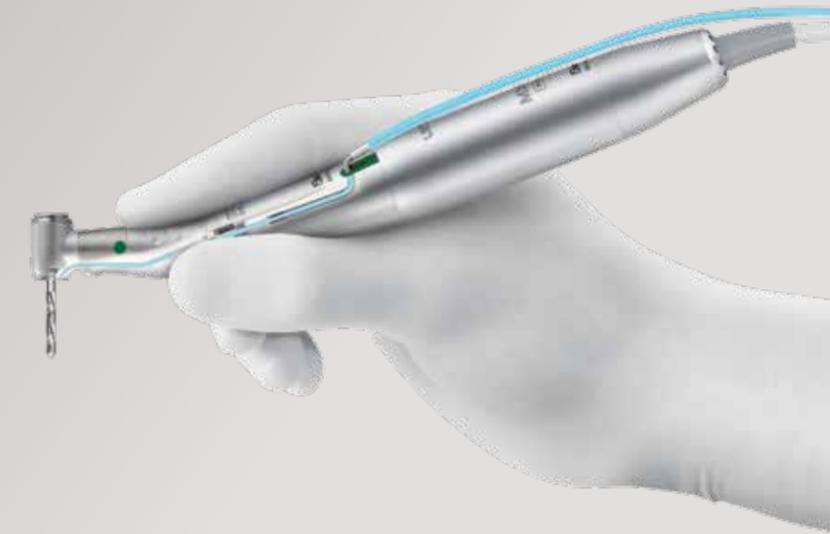
Bien-Air's 20:1 contra-angle features a unique world first: an internal irrigation line. This invaluable feature provides unprecedented visibility and access, unhindered by external irrigation.

DESIGNED TO IMPROVE YOUR WELL-BEING

With the Micro-Series models, we're taking ergonomics to the next level. Shorter and lighter than traditional models, they're easy to grip, reducing strain on the hand, wrist, arm, and shoulder.

STRENGTH BEYOND COMPARE

Stainless steel significantly increases its durability, maximizing its service life. Internal gearing allows torque up to 70 Ncm when paired with the PROIMPLANT or 80 Ncm with the OMS.



PATENTED IRRIGATION SYSTEM

Internal irrigation travels down the threads of the osteotomy drill, cooling the bone site continuously and accurately without obstructing view. Pair the 20:1 with the PROIMPLANT for unparalleled stability and accuracy.



CA 20:1 L MICRO-SERIES	REF 1600692-001
CA 20:1 L STANDARD	REF 1600598-001
CA 20:1 STANDARD	REF 1600632-001

NEW

RECIPROCATING ····· SAGITTAL ····· OSCILLATING

MICROSAWS

**THE ULTIMATE SOLUTION
FOR MAXILLOFACIAL SURGERIES**



Designed for the OMS with MX-i PLUS LED micromotor



S W I S S  M A D E

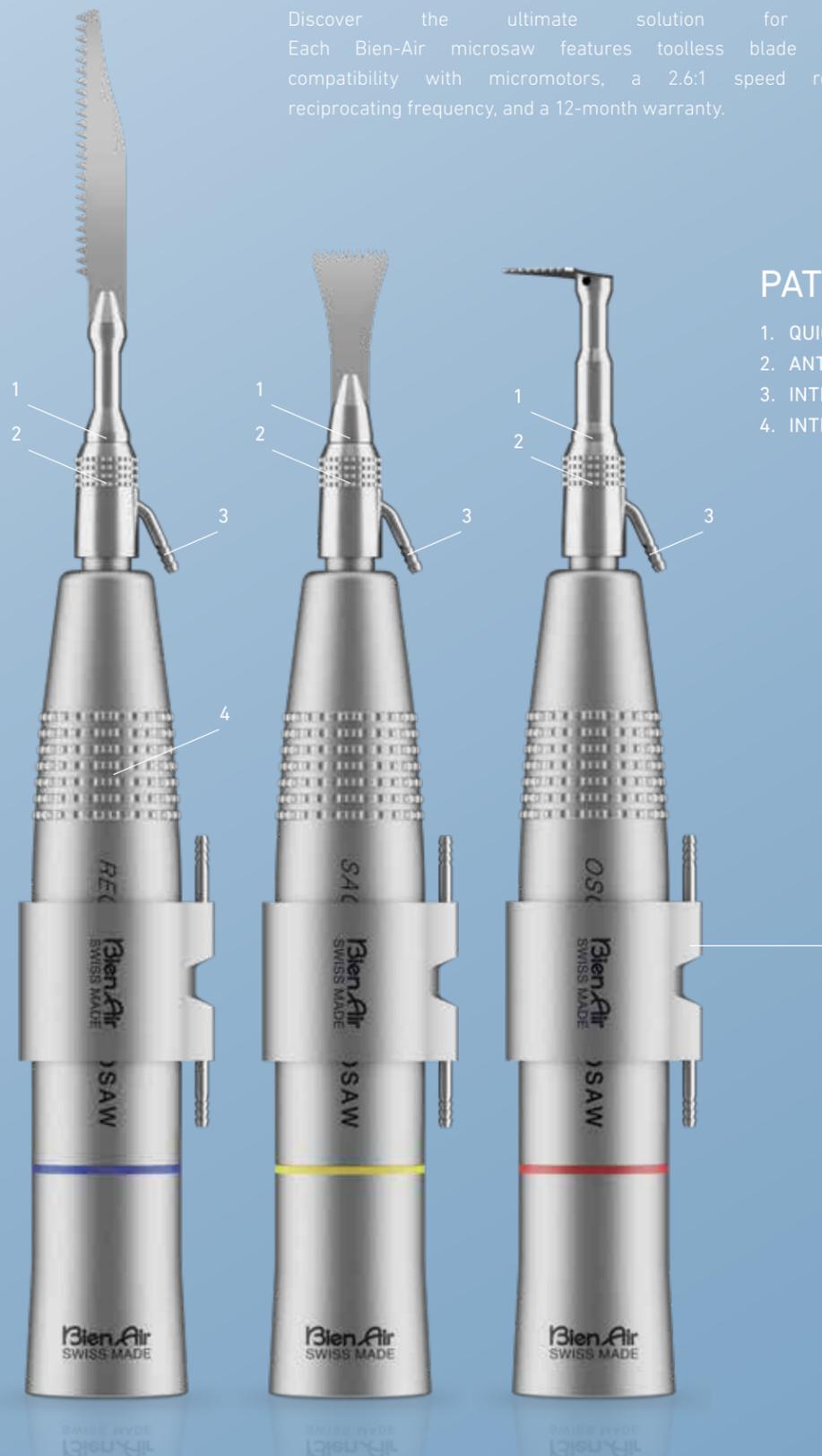
RECIP MICROSAW
SAGIT MICROSAW
OSCIL MICROSAW

REF 1601098-001
REF 1601198-001
REF 1601298-001

Discover the ultimate solution for any maxillofacial surgery: Each Bien-Air microsaw features toolless blade change, internal irrigation system, compatibility with micromotors, a 2.6:1 speed reduction for 15,200 cycles/minute reciprocating frequency, and a 12-month warranty.

PATENTED SYSTEMS

1. QUICK-CONNECT COUPLING
2. ANTI-ROTATION FUNCTION
3. INTERNAL IRRIGATION SYSTEM
4. INTERNAL VIBRATION REDUCTION SYSTEM



REMOVABLE IRRIGATION RING

IRRIGATION RING REF 1602918-001

- Weight: 12.3 g
- Length: 34.9 mm (19 mm w/o tubes)
- Maximum diameter: 23.5 mm
- Cylindrical diameter: 21.2 mm
- Included with Microsaw purchase

RECIP MICROSAW

RECIP MICROSAW REF 1601098-001

- Specially suited for: Mandibular Wing, Bone Shaping, Rhinoplasty, Genioplasty, Le Fort, BSSO, IBO
- Weight: 118 g
- Length: 117 mm
- Maximum diameter: 19.6 mm
- Stroke length: 2.7 mm
- Compatible with short nose micromotors
- 2.6:1 speed reduction: max 15,200 cycles/min reciprocating frequency
- Internal vibration reduction system
- 12-month warranty



SAGIT MICROSAW

SAGIT MICROSAW REF 1601198-001

- Specially suited for: Facial Feminization Surgery, Bone Grafting, Genioplasty, Le Fort, BSSO
- Weight: 118 g
- Length: 117 mm
- Maximum diameter: 19.6 mm
- Angular stroke: 4°
- Compatible with short nose micromotors
- 2.6:1 speed reduction: max 15,200 cycles/min reciprocating frequency
- 12-month warranty



OSCIL MICROSAW

OSCIL MICROSAW REF 1601298-001

- Specially suited for: Bone Grafting, Genioplasty, Rhinoplasty, Le Fort, BSSO, IVRO
- Weight: 117 g
- Length: 117 mm
- Maximum diameter: 19.6 mm
- Angular stroke: 12°
- Compatible with short nose micromotors
- 2.6:1 speed reduction: max 15,200 cycles/min reciprocating frequency
- 12-month warranty



TWIST DRILL

TWIST DRILL REF 1601190-001

- Specially suited for osteotomies
- Toolless chuck for J-Latch shanks
- Weight: 69 g
- Length (without cutting tool): 85 mm
- Maximum diameter: 19.6 mm
- Compatible with short nose micromotors
- Maximum speed: 40,000 RPM
- Maximum torque: 60 mNm
- 12-month warranty



RECIP MICROSAW ●

STANDARD



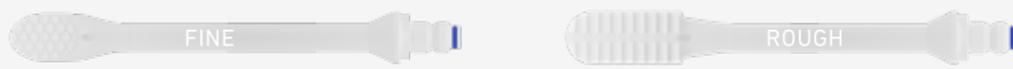
	REFERENCE	DESCRIPTION	THICKNESS	KERF	CUTTING LENGTH	TOTAL LENGTH
SHORT	REF 1502671 (set of 3 blades)	Short Microsaw Blade	0.4 mm	0.54 mm	22 mm	32 mm
	REF 1502672 (set of 3 blades)	Short Microsaw Blade	0.4 mm	0.54 mm	27 mm	37 mm
	REF 1502673 (set of 3 blades)	Short Microsaw Blade	0.4 mm	0.54 mm	32 mm	42 mm
	REF 1502674 (set of 3 blades)	Short Microsaw Blade	0.6 mm	0.74 mm	22 mm	32 mm
	REF 1502675 (set of 3 blades)	Short Microsaw Blade	0.6 mm	0.74 mm	27 mm	37 mm
	REF 1502676 (set of 3 blades)	Short Microsaw Blade	0.6 mm	0.74 mm	32 mm	42 mm
LONG	REF 1502677 (set of 3 blades)	Long Microsaw Blade	0.4 mm	0.54 mm	22 mm	42 mm
	REF 1502678 (set of 3 blades)	Long Microsaw Blade	0.4 mm	0.54 mm	27 mm	47 mm
	REF 1502679 (set of 3 blades)	Long Microsaw Blade	0.4 mm	0.54 mm	32 mm	52 mm
	REF 1502680 (set of 3 blades)	Long Microsaw Blade	0.6 mm	0.74 mm	22 mm	42 mm
	REF 1502681 (set of 3 blades)	Long Microsaw Blade	0.6 mm	0.74 mm	27 mm	47 mm
	REF 1502682 (set of 3 blades)	Long Microsaw Blade	0.6 mm	0.74 mm	32 mm	52 mm

BULLNOSE



	REFERENCE	DESCRIPTION	THICKNESS	KERF	CUTTING LENGTH	TOTAL LENGTH
SHORT	REF 1502731 (set of 3 blades)	Short Bullnose Blade	0.4 mm	0.54 mm	22 mm	32 mm
	REF 1502732 (set of 3 blades)	Short Bullnose Blade	0.4 mm	0.54 mm	27 mm	37 mm
	REF 1502733 (set of 3 blades)	Short Bullnose Blade	0.4 mm	0.54 mm	32 mm	42 mm
	REF 1502734 (set of 3 blades)	Short Bullnose Blade	0.6 mm	0.74 mm	22 mm	32 mm
	REF 1502735 (set of 3 blades)	Short Bullnose Blade	0.6 mm	0.74 mm	27 mm	37 mm
	REF 1502736 (set of 3 blades)	Short Bullnose Blade	0.6 mm	0.74 mm	32 mm	42 mm
LONG	REF 1502737 (set of 3 blades)	Long Bullnose Blade	0.4 mm	0.54 mm	22 mm	42 mm
	REF 1502738 (set of 3 blades)	Long Bullnose Blade	0.4 mm	0.54 mm	27 mm	47 mm
	REF 1502739 (set of 3 blades)	Long Bullnose Blade	0.4 mm	0.54 mm	32 mm	52 mm
	REF 1502740 (set of 3 blades)	Long Bullnose Blade	0.6 mm	0.74 mm	22 mm	42 mm
	REF 1502741 (set of 3 blades)	Long Bullnose Blade	0.6 mm	0.74 mm	27 mm	47 mm
	REF 1502742 (set of 3 blades)	Long Bullnose Blade	0.6 mm	0.74 mm	32 mm	52 mm

MICRORASP



REFERENCE	DESCRIPTION	WIDTH	LENGTH
REF 1503126 (set of 3 rasps)	Fine Microrasp	5 mm	7.5 mm
REF 1503128 (set of 3 rasps)	Fine Microrasp	5.5 mm	10 mm
REF 1503127 (set of 3 rasps)	Rough Microrasp	5.5 mm	12.5 mm

OSTEOTOMY



REFERENCE	DESCRIPTION
REF 1502722 (set of 3 blades)	Right Inferior Border Osteotomy Blade
REF 1502723 (set of 3 blades)	Left Inferior Border Osteotomy Blade

SAGIT MICROSAW ●

SAGITTAL



	REFERENCE	DESCRIPTION	THICKNESS	CUTTING LENGTH
SHORT	REF 1502743 (set of 3 blades)	Short Sagittal Blade	0.4 mm	6 mm
	REF 1502744 (set of 3 blades)	Short Sagittal Blade	0.4 mm	9 mm
	REF 1502745 (set of 3 blades)	Short Sagittal Blade	0.4 mm	12 mm
LONG	REF 1502746 (set of 3 blades)	Long Sagittal Blade	0.4 mm	6 mm
	REF 1502747 (set of 3 blades)	Long Sagittal Blade	0.4 mm	9 mm
	REF 1502748 (set of 3 blades)	Long Sagittal Blade	0.4 mm	12 mm

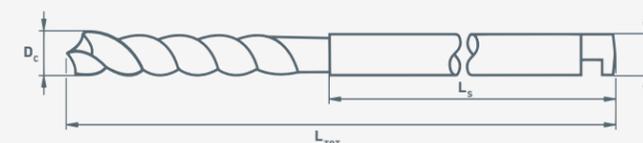
OSCIL MICROSAW ●

OSCILLATING



	REFERENCE	DESCRIPTION	THICKNESS	CUTTING LENGTH
SHORT	REF 1502728 (set of 3 blades)	Short Oscillating Blade	0.4 mm	5 mm
	REF 1502724 (set of 3 blades)	Short Oscillating Blade	0.4 mm	6 mm
	REF 1502725 (set of 3 blades)	Short Oscillating Blade	0.4 mm	9 mm
LONG	REF 1502729 (set of 3 blades)	Long Oscillating Blade	0.4 mm	5 mm
	REF 1502726 (set of 3 blades)	Long Oscillating Blade	0.4 mm	6 mm
	REF 1502727 (set of 3 blades)	Long Oscillating Blade	0.4 mm	9 mm

PM 1:1 TWIST DRILL



DESIGNATION	CUTTING DIAMETER (D _c)	SHAFT LENGTH (L _s)	SHAFT DIAMETER (D _s)	TOTAL LENGTH (L _{TOT})
Twist Drill	≤ 2.2 mm	≥ 26 mm	2.35 mm (J-Latch)	≤ 115 mm

For more information on Twist Drill cutting tools, please refer to the manufacturer IFU.



LUBRICARE 2
+ DUOPACK MAINTENANCE
 LUBRICARE 2 REF 1601156-001

AQUACARE®
SURGICAL CLEANER
(PACK OF 6)
 AQUACARE REF 1600617-006

- 500 mL cleaning & pH-neutralizing spray for surgical attachments



MAINTENANCE TRIO
 MAINTENANCE TRIO REF 0600072

- Complete surgical maintenance set: clean, disinfect, and lubricate for sterilization-ready surgical instruments
- Includes one 500 mL spray can each of Aquacare®, Spraynet®, and Lubrifluid®



LUBRIFLUID®
LUBRICANT SPRAY
(PACK OF 6)
 LUBRIFLUID REF 1600064-006

- 500 mL lubricant oil for turbines, handpieces, contra-angles, and air-driven motors.



SPRAYNET®
CLEANING SPRAY
(PACK OF 6)
 SPRAYNET REF 1600036-006

- 500 mL cleaning spray for instruments and equipment.



LUBRIMED
(BOX OF 6 CARTRIDGES)
 LUBRIMED REF 1600037-006

- For air-driven handpieces only
- Can be used in place of oil on Bien-Air high-speed air-driven handpiece chuck mechanisms
- Not for use in combination with Lubricare 2

MAINTENANCE STERILIZATION CASSETTE

YELLOW INSERT

REF 2000001-YELLOW



RED INSERT

REF 2000002-RED



GREY INSERT

REF 2000005-GREY



BLUE INSERT

REF 2000003-BLUE



WHITE INSERT

REF 2000004-WHITE



SURGICAL & IMPLANT CASSETTE

CASSETTE + CONTAINER REF 6500003-001
CONTAINER ONLY REF 6500002-001
CASSETTE ONLY REF 6500001-001



DRYING RACK

DRYING RACK REF 6500004-001



Handpieces and motors sold separately.

AIR-DRIVEN/TURBINES

SLOW SPEED SETS

Slow speed motors allow variable speed between 5,000 and 20,000 RPM for non-lighted E-type attachments.



DIRECT

UNIFIX

MULTIFLEX

STANDARD & MICRO-SERIES COMPATIBLE

MICRO-SERIES ONLY

LED handpieces each contain an internal, balanced color temperature LED bulb with no light loss. Unifix couplings ensure full, smooth, 360° swivel for Bien-Air LED air-driven handpieces only.

LK handpieces each contain multi-strand glass optics for direct light passthrough. MULTIflex® couplings ensure compatibility with KaVo® handpiece systems.



4-HOLE



UNIFIX 4-HOLE COUPLING REF 1600082-001



MULTIFLEX® 5-HOLE COUPLING REF VKS5



5-HOLE



6-PIN



UNIFIX 6-PIN COUPLING WITHOUT SPRAY REGULATOR REF 1600363-001



UNIFIX 6-PIN COUPLING WITH SPRAY REGULATOR REF 1600086-001



MULTIFLEX® 6-PIN COUPLING WITH SPRAY REGULATOR REF 1600866-001



MULTIFLEX® 6-PIN COUPLING WITHOUT SPRAY REGULATOR REF 1600902-001



AQUILON 4-HOLE FIXED COUPLER REF 1602000-001

Connect the Aquilon 4-Hole Fixed Coupler for direct air-driven slow speed procedures.



AQUILON 830 INTERNAL SPRAY REF 1600070-001

Combine both the Aquilon 830 Internal Spray motor with the Unifix 4-hole coupling for full 360° swivel and direct compatibility with Bien-Air LED handpieces.



4-HOLE



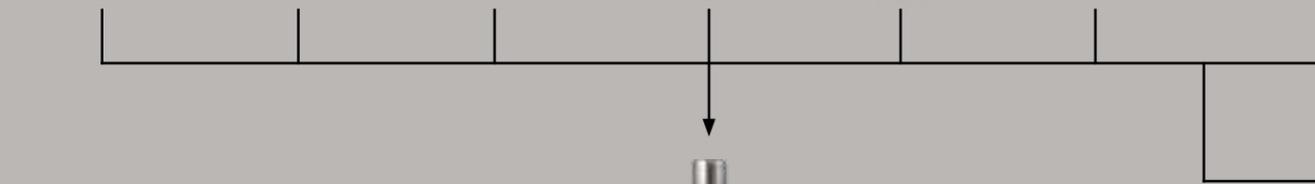
5-HOLE



6-PIN

OPTIMA MCX & OPTIMA^{INT} MCX

Compatibility for all restorative procedures with the MCX LED micromotor. All motors and tubings included with motor system purchase.



OPTIMA MCX
REF 1700595-001



OPTIMA^{INT} MCX
REF 1700636-001

OPTIMA^{INT} MX2 PRO

Compatibility for restorative & endo with the MX2 PLUS LED micromotor. All motors and tubings included with motor system purchase.



CA ENDO 4:1
REF 1600955-001

MX2 PLUS LED MICROMOTOR & INTERNALLY INSTALLED SYSTEMS ONLY



MX2 PLUS LED
REF 1600677-001



MX2 TUBING
REF 1600809-001
REF 1600809-0

SINGLE MOTOR KIT

Complete any restorative and endo procedure, including rotary and WaveOne®/RECIPROC®. Additional second motor may be added later if desired.

OPTIMA^{INT} MX2 PRO SINGLE MOTOR KIT
REF 1700770-001



MX2 PLUS LED × 2
REF 1600677-001



MX2 TUBING × 2
REF 1600809-001
REF 1600809-0

DUAL MOTOR KIT

Seamlessly switch between two attachments in the same operation. Instantly recall an attachment's previous settings by lifting it from its holder.

OPTIMA^{INT} MX2 PRO DUAL MOTOR KIT
REF 1700771-001

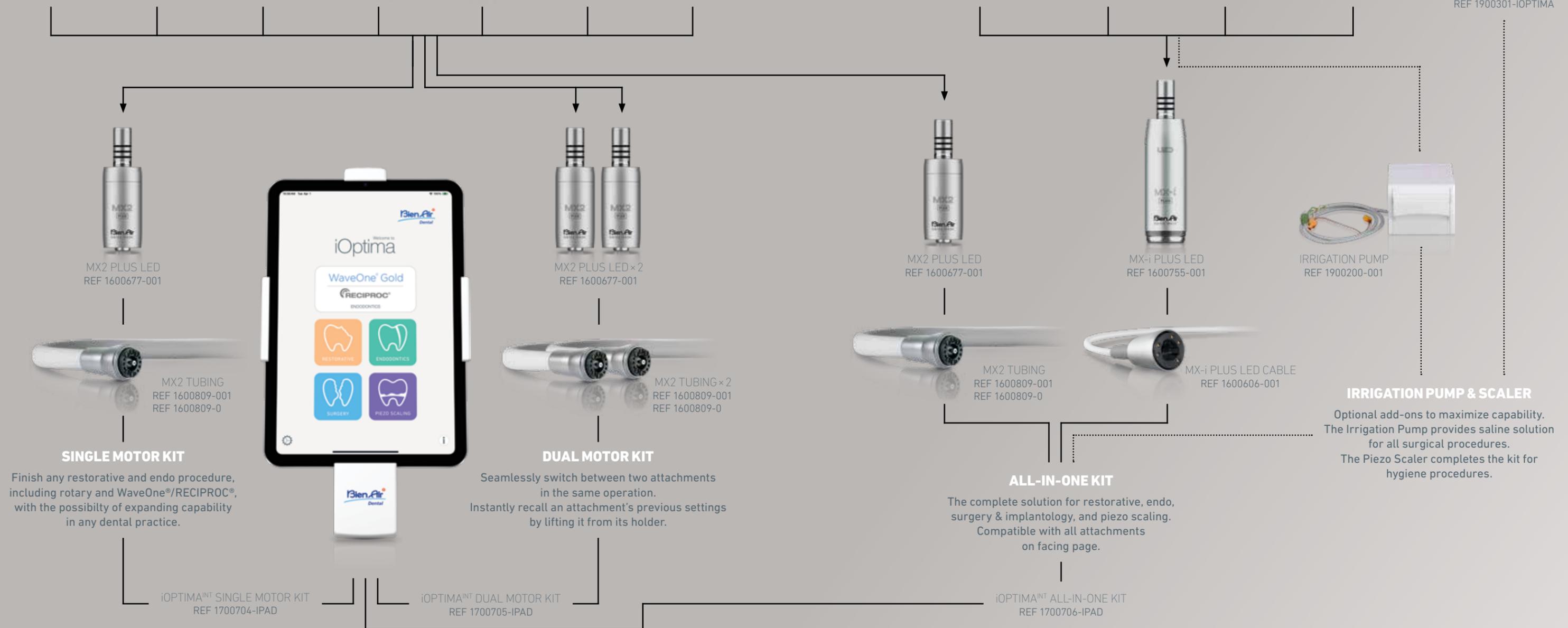
*See pages 14-15 for full list of item codes. Compatible CA PRIMA models exclude CA PRIMA 1:1 EXT, REF 1601267-001.

iOPTIMA^{INT} RESTORATIVE & ENDO

iOPTIMA^{INT} systems include the MX2 PLUS LED micromotor for all restorative and endo applications. All motors, hoses, and tubings are included with motor system purchase.



iOPTIMA^{INT} ALL-IN-ONE



SINGLE MOTOR KIT
Finish any restorative and endo procedure, including rotary and WaveOne®/RECIPROC®, with the possibility of expanding capability in any dental practice.

DUAL MOTOR KIT
Seamlessly switch between two attachments in the same operation. Instantly recall an attachment's previous settings by lifting it from its holder.

ALL-IN-ONE KIT
The complete solution for restorative, endo, surgery & implantology, and piezo scaling. Compatible with all attachments on facing page.

IRRIGATION PUMP & SCALER
Optional add-ons to maximize capability. The Irrigation Pump provides saline solution for all surgical procedures. The Piezo Scaler completes the kit for hygiene procedures.

iOPTIMA^{INT} SINGLE MOTOR KIT REF 1700704-IPAD

iOPTIMA^{INT} DUAL MOTOR KIT REF 1700705-IPAD

iOPTIMA^{INT} ALL-IN-ONE KIT REF 1700706-IPAD

*See pages 14-15, 31 for full list of item codes. CA PRIMA 1:1 EXT, REF 1601267-001 is compatible with surgery mode only.

PROIMPLANT

Bien-Air surgical systems simplify procedures for specialist workflows.
 CA 20:1 Standard and MX-i LED 3RD GEN micromotor & cable included with PROIMPLANT 3RD GEN purchase.



CA PRIMA 1:1 EXT REF 1601267-001
 CA 20:1 STANDARD REF 1600632-001
 CA 20:1 L STANDARD 1600598-001
 CA 20:1 L MS REF 1600692-001



MX-i LED 3RD GEN REF 1601008-001



MX-i LED 3RD GEN CABLE REF 1601009-001



PROIMPLANT 3RD GEN REF 1700768-001

OMS



PM 1:2 REF 1600436-001
 TWIST DRILL REF 1601190-001
 MICROSAWS*
 CA 1:2.5 L MS 1601164-001
 CA PRIMA 1:1 EXT REF 1601267-001
 CA 20:1 STANDARD REF 1600632-001
 CA 20:1 L STANDARD 1600598-001
 CA 20:1 L MS REF 1600692-001



MX-i PLUS LED REF 1700755-001



MX-i PLUS LED CABLE REF 1601069-001

MX-i PLUS LED CABLE EXT LENGTH (10 FT.) REF 1600881-001



OMS REF 1700769-001

*See pages 36-41 for full list of item codes

iCHIROPRO

Bien-Air surgical systems simplify procedures for specialist workflows.
CA 20:1 L Micro-Series and MX-i PLUS LED micromotor & cable included with iCHIROPRO purchase.



CA PRIMA 1:1 EXT REF 1601267-001
CA 20:1 STANDARD REF 1600632-001
CA 20:1 L STANDARD 1600598-001
CA 20:1 L MS REF 1600692-001



iCHIROPRO REF 1700440-001



MX-i PLUS LED REF 1700755-001

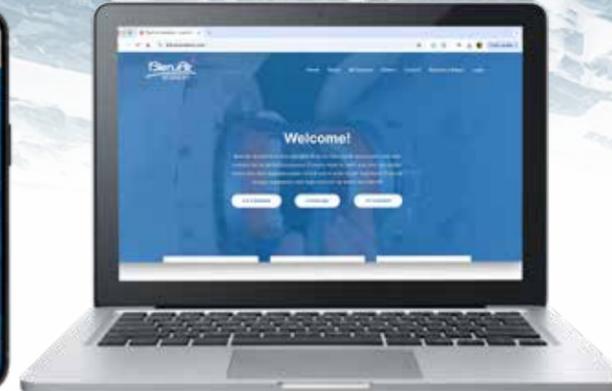
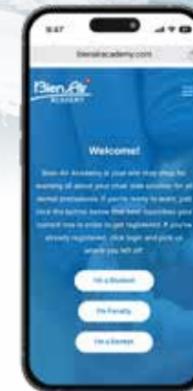


MX-i PLUS LED CABLE REF 1600606-001

MX-i PLUS LED CABLE EXT LENGTH (10 FT.) REF 1600881-001

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- Quick references



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