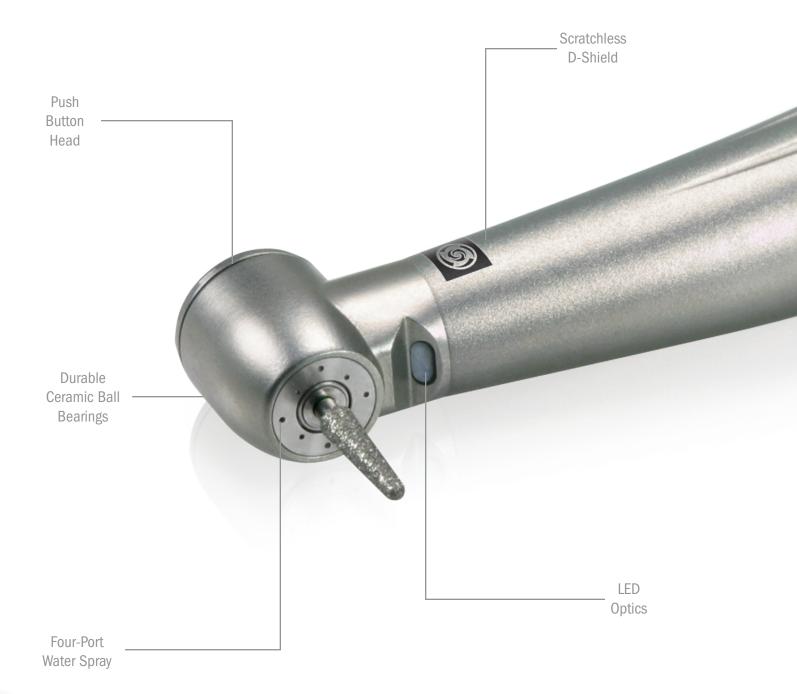


BRASSELER USA® BY YOUR SIDE

HANDPIECES & SMALL EQUIPMENT

NL9000[™] Its Performance is Legendary...





The Brasseler USA NL9000 was engineered with one thought in mind: Performance.

Constructed of lightweight, high-strength titanium, the NL9000 sets the standard for high speed air handpieces. Featuring ceramic bearings, quick disconnect swivel coupling and fiber optics, the NL9000 is available in miniature, standard and high-torque head sizes.

NL9000[™]



NL9000M - Miniature Head Size Order Number: 5021261U0 For Brasseler Coupler Torque: 17 Watts Max Speed: 450,000 rpm NL9000S - Standard Head Size Order Number: 5021262U0 For Brasseler Coupler Torque: 21 Watts Max Speed: 440,000 rpm NL9000T - Torque Head Size Order Number: 5021263U0 For Brasseler Coupler Torque: 22 Watts Max Speed: 360,000 rpm

NL9000KM - Miniature Head Size Order Number: 5021264U0 For KaVo° MULTIflex° Coupler Torque: 16 Watts Max Speed: 450,000 rpm

6

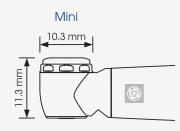
NL9000KS - Standard Head Size Order Number: 5021265U0 For KaVo° MULTIflex° Coupler Torque: 18 Watts Max Speed: 440,000 rpm NL9000KS

NL9000KS

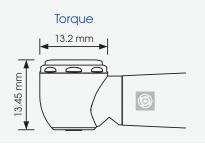
BRASSELER

6

NL9000KT - Torque Head Size Order Number: 5021266U0 For KaVo[®] MULTIflex[®] Coupler Torque: 19 Watts Max Speed: 360,000 rpm



Standard



ED Couplers Excellence Illuminated...

CLEARER: LEDs generate natural daylight-quality light, which assures clearer vision when compared to halogen light.

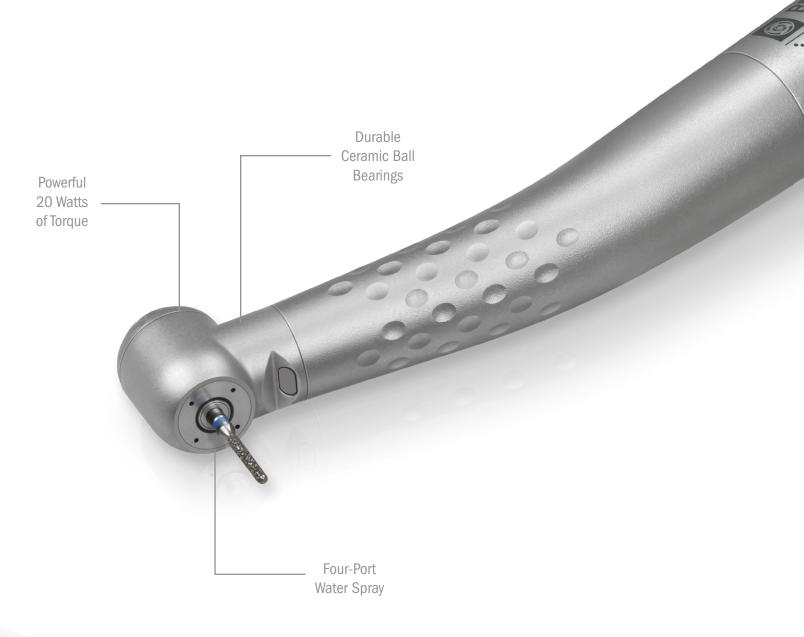
DURABLE: LED light sources are longer-lasting and more durable than halogen bulbs, saving you money.

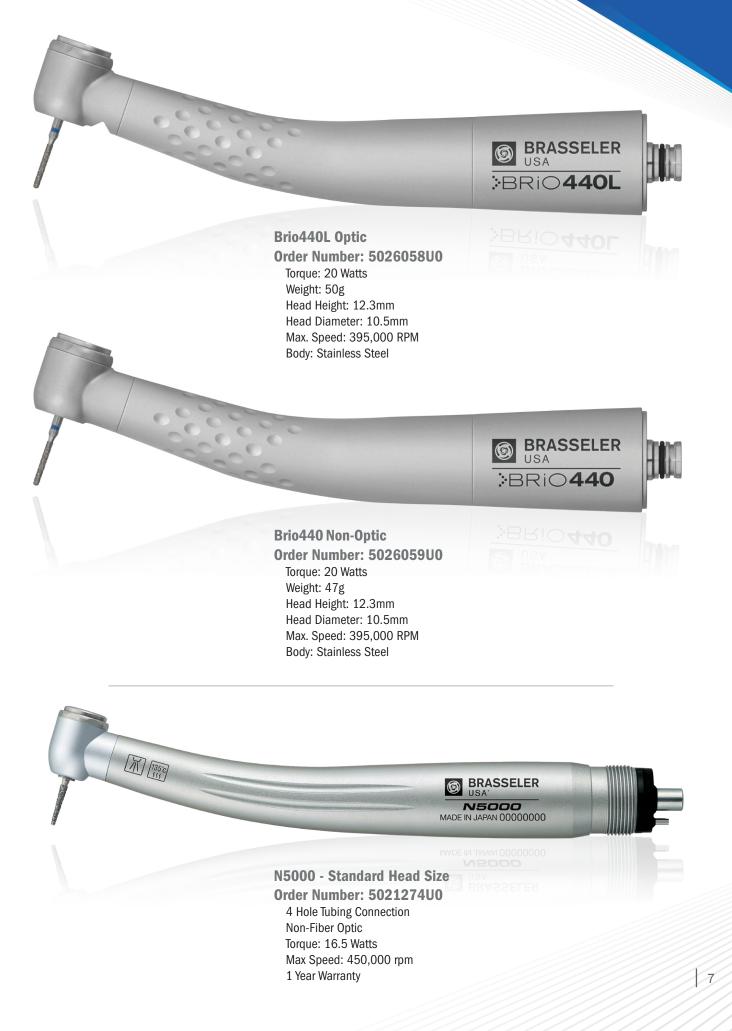
SAFER: LED light is safer because it generates less heat than a halogen bulb.



BRIO440[™] Performance and Value...

The Brio440 handpiece from Brasseler USA offers a powerful yet economic alternative in high speed handpieces. Featuring ceramic ball bearings, optic and non-optic options, 4-port water spray and swivel quick disconnect, the Brio440 provides a unique mix of performance and value in a high speed handpiece.





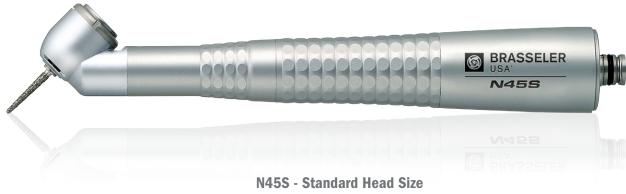
NL4500™

The Standard in Safe Access...

The NL4500 handpiece from Brasseler has a unique 45° angle head design that allows for maximum visibility and posterior access and is ideal for treating impacted molars. Equally important is the special triple-port design that delivers a water stream - not a mist - directly to the tip of the bur. The NL4500 delivers powerful torque and features ceramic ball bearings and a push button head, all in a lightweight design.





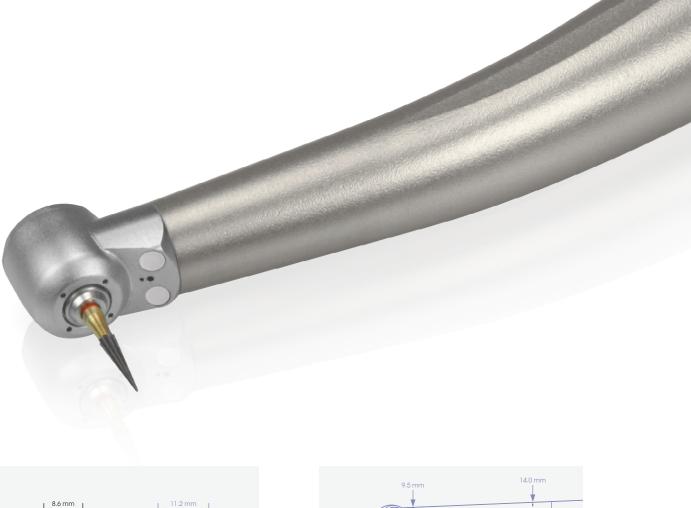


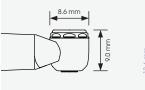
N45S - Standard Head Size Order Number: 5021272U0 For Brasseler Coupler Connections Non-Fiber Optic Torque: 15 Watts Max Speed: 450,000 rpm 1 Year Warranty

BRASSELER® MINI[™]

When "Open Wide" isn't Enough...

Small in size but big in performance, the Brasseler MINI high speed handpiece offers a super miniature head size that provides maximum access and visibility. The lightweight handpiece features ceramic ball bearings, quick disconnect swivel and an easy-to-replace turbine. A revolution in handpiece design, the Brasseler MINI is a necessity for your limited access cases.

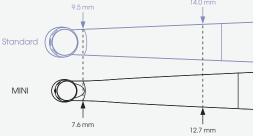




MINI Head









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FORZA[™] Clinical Electric Systems



FORZA[™] ELM

Changing the Way You Think About Electric Handpieces...

The Forza ELM is arguably the most advanced clinical micromotor. The Forza ELM is a celebration of details, from the lightweight titanium motor to the LED fiber optics. With the lightest motor in its class and a powerful 3.4 Ncm of torque, this micromotor can be integrated into any dental delivery system. The Forza ELM will change the way you think about electric handpieces.

Forza ELM Electric Micromotor Order Number: 5021312U0 System Includes Motor, Cord, Control Unit and AC Adapter Two Programmable Settings Motor Speed Range: 2,000-40,000 rpm Attachments Provide a System Speed Range of 100-200,000 rpm Torque: 3.4 Ncm Motor Weight: 59 Grams LED Optics 3 Year Warranty



FORZA[™] Clinical Electric Systems



FORZA™ ELS

Muscular yet Mindful...

The Forza ELS sets the standard for clinical micromotors with a powerful 3.0 Ncm of torque in a compact, lightweight design. Smooth, quiet, and versatile, the Forza ELS features two programmable settings and an easy-to-read digital speed display. Whether cutting through obsolete crowns or refining margins, the Forza ELS delivers the power and control demanded by dentists today.

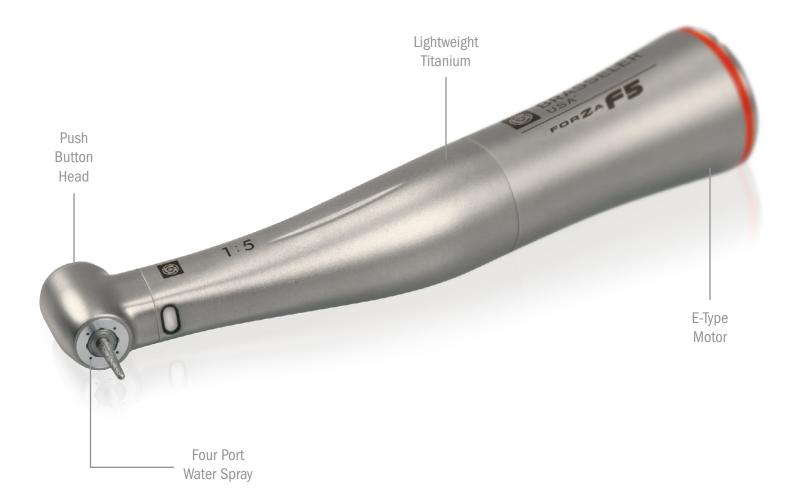
Forza ELS Electric Micromotor Order Number:5021306U0 System Includes Motor, Cord, Control Unit and AC Adapter Two Programmable Settings Motor Speed Range: 2,000-40,000 rpm Attachments Provide a System Speed Range of 100-200,000 rpm Torque: 3.0 Ncm Motor Weight: 76 Grams 3 Year Warranty



FORZA[™] Attachments

Masterpieces of Aesthetic and Structural Engineering...

Constructed of lightweight, high-strength titanium, the Forza attachments are masterpieces of aesthetic and structural engineering. The state-of-the-art gear design incorporated in the Forza attachments delivers smoother performance and increased durability. The E-Type Forza attachments are compatible with most electric motors on the market and come in a wide range of gear ratios that offer the perfect solution for your practice.





Forza F5 Order Number: 5021285U0 1:5 Speed Increasing Optic Speed Range: 10,000-200,000 rpm For Friction Grip Burs Four-Port Spray

2 Year Warranty



Forza F1 Order Number: 5021288U0 1:1 Gear Ratio Optic Speed Range: 2,000-40,000 rpm For Latch Type Burs Single-Port Spray 2 Year Warranty



Forza F1S Order Number: 5021292U0 1:1 Gear Ratio Non-Optic Speed Range: 2,000-40,000 rpm For Straight Handpiece Burs Single-Port Spray 2 Year Warranty

LS SERIES Low Speed Air

Durability Redefined...

The LS Series from Brasseler USA delivers muscular performance and proven reliability for all your low speed clinical applications. You will find a unique mix of durability, strength and versatility reflected throughout this lightweight motor. The LS Series offers a variety of head and gear reduction angles, providing you with the perfect fit for your low speed procedural needs.





LS22K Air Motor

Order Number: 5021316U0 Motor Speed Range: 0-22,000 rpm Connects Directly to 4 Hole Tubing 1 Year Warranty



LS1F Attachment Order Number: 5021301U0 1:1 Drive for Friction Grip Burs 1 Year Warranty



1 Year Warranty

LS1S Straight Nosecone Order Number: 5021294U0 1:1 Drive For Straight Handpiece Burs and Disposable Prophy Angles 1 Year Warranty



LSL Head Order Number: 5021302U0 For Latch Type Burs Push Button Head 1 Year Warranty



LSF Head Order Number: 5021305U0 For Friction Grip Burs Push Button Head 1 Year Warranty



LS1 Sheath Order Number: 5021296U0 1:1 Drive 1 Year Warranty



ENDOSYNC[™]

Smart. Safe. Simple.



The dynamic design of the EndoSync cordless handpiece offers a unique combination of Safety and Performance all in one handpiece. This high performance endodontic motor is the lightest cordless handpiece in its class with numerous safety features, including Optimized Torque Reverse (OTR) technology, torque slowdown, and the ability to connect to the EndoSync A.I. Apex Locator. The EndoSync offers the safety you deserve with the efficiency you require.



ENDOSYNC[™] A.I.

Order Number: 5025412U0 Weight: 110 grams Size (mm): 60 (w) × 103 (d) × 57 (h) Battery: DC 1.5V AAA 3 Memory Settings 1 Year Warranty



ENDODONTIC SERIES

A New Generation of Endodontic Technology...

The endodontic handpieces and small equipment from Brasseler USA usher in a new generation of technology for successful root canal treatments. From the advanced power heat source of the EndoPro 270 to the flexibility of the cordless EndoSequence 2, Brasseler USA delivers the superior benefits required in your practice.



ENDOSEQUENCE[®] 2

Order Number: 5021327U0 Set Includes Motor, 10:1 head, Charging Base 5 Programmable Settings Auto Reverse Torque Control Speed Range: 200-1,000 rpm AAA Rechargeable Batteries 1 Year Warranty

EndoPro 200

EndoPro 270

ENDOPRO 270[™]

Order Number: 5019927U0

Set Includes Handpiece, Charging Base, and SML Heated Plugger Weight: 63 g 6 Temperature Settings up to 270°C 1 Year Warranty

BRASSELER

ENDODRIVE PLUS™

Order Number: 5021328U0

Set Includes Motor, 20:1 head , Control Unit and AC Adapter 9 Programmable Settings

Auto Reverse Torque Control Speed Range: 100-650 rpm

1 Year Warranty

FORZA[™]V3

Elegant and Intuitive...

At only 33 grams, the slim, ergonomic design of the Forza V3 handpiece provides excellent access while reducing hand fatigue. Stunning LED illumination from dual fiber optics delivers clearer vision and maximum visibility. Equally important is the Piezo Accelerator mode that instinctively provides additional power at the moment you need it most. The compact, space saving unit complements the simple-to-operate interface and can be easily installed in any dental operatory. With a wide range of piezo ultrasonic tips available, the Forza V3 is ideal for a variety of clinical procedures including general scaling, perio and endo.



Forza V3 LED Complete Set Order Number: 5023152U0

Set includes Control Unit, Handpiece, Control Unit Holder, Water Filter and Connector Set, Foot Control, Tip Wrench, AC Adapter, Three Scaling Tips (G1, G9, G11) LED Fiber Optic General, Perio & Endo Modes Easy Power & Water Adjustment Piezo Accelerator Mode







Forza V3 Non-Optic Complete Set Order Number: 5023153U0 Set includes Control Unit, Handpiece, Control Unit Holder, Water Filter and Connector Set, Foot Control, Tip Wrench, AC Adapter, Three Scaling Tips (G1, G9, G11) Non-Fiber Optic General, Perio & Endo Modes Easy Power & Water Adjustment Piezo Accelerator Mode



HYGIENEPRO™

Enhance Your Performance...and Your Patient's Comfort.

The Brasseler USA HygienePro Handpieces are triumphs in ergonomic design for today's busy dental hygiene professional. From the compact, lightweight design of the HygienePro Air motor to the versatile, battery powered HygienePro Cordless, Brasseler USA offers the handpiece that fits your hygiene needs.



HYGIENEPRO[™] AIR

HPA-S 00000000

Hygiene Pro

Order Number: 5021318U0 Maximum Motor Speed: 2,600 rpm Weight: 2.5 oz. Length: 4.0 inches Connects Directly to 4 Hole Tubing 1 Year Warranty

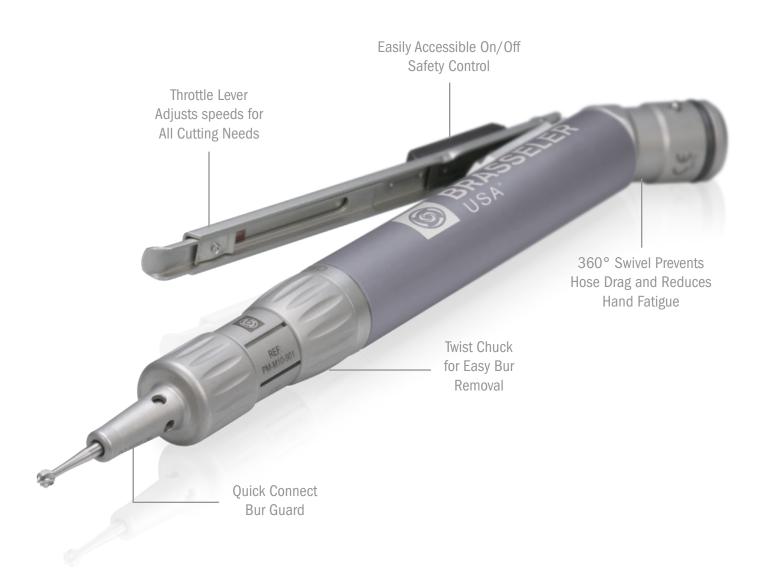


Order Number: 5021324U0 Variable Speed Range: 500-2,500 rpm 9 Speed Settings Battery Life Indicator 1 Year Warranty

BSPMICRO[™] Small Bone Power System

Power. Precision. Performance.

The BSPMicro Small Bone Power System from Brasseler USA offers a wide range of drills for a variety of oral surgery procedures. Fully compatible with ConMed[®] Linvatec[®] pneumatic system, the BSPMicro is engineered and tested to Brasseler standards of high quality and will be an outstanding addition to your practice.



The Brasseler USA Drill is designed for drilling, cutting and sculpting of small bone and enamel and is ideal for third molar extractions. Used with 2.35 mm shank burs, the drill accepts a wide range of twist drills and diamond, carbide and stainless steel burs in medium and long lengths.



PM-M09-200 High Speed Drill Order Number: 5010867M1 Speed Range: 0-95,000 rpm Torque: 1.75 in-oz (1.24 N-cm) Operating Pressure: 90-110 psi (6.2 - 7.6 kg/cm²) Weight: 0.45 lb (0.2 kg)

Compared to ConMed[®] Linvatec[®] # 5058-001

PM-M10-901 Medium Bur Guard Order Number: 5010873M0 Recommended Bur Length: 44.5-69mm

Compared to ConMed[®] Linvatec[®] # 1375-012



PM-M12-200 Sagittal Saw Order Number: 5010870M0 Speed Range: 0-18,000 cpm Oscillation Arc: 4° Weight: 0.42 lb (0.19 kg) Compared to ConMed[®] Linvatec[®] # 5053-011



PM-M13-200 Oscillating Saw Order Number: 5010871M0 Speed Range: 0-22,000 cpm Oscillation Arc: 7° Weight: 0.49 lb (0.22 kg)

Compared to ConMed[®] Linvatec[®] # 5053-012



PM-M14-200 Reciprocating Saw Order Number: 5010869M0 Speed Range: 0-18,000 cpm Blade Travel: .078 in (2.0 mm) Weight: 0.43 lb (0.2 kg)

Compared to ConMed[®] Linvatec[®] # 5053-010

PM-M10-200 Medium Speed Drill Order Number: 5010868M0 Speed Range: 0-25,000 rpm Torque: 6.0 in-oz (4.24 N-cm) Operating Pressure: 90-110 psi (6.2 - 7.6 kg/cm²) Weight: 0.40 lb (0.18 kg)

Compared to ConMed[®] Linvatec[®] # 5053-009



PM-M10-902 Long Bur Guard Order Number: 5010874M0 Recommended Bur Length: 70-94mm

Compared to ConMed[®] Linvatec[®] # 1375-011



PM-M11-200 Wiredriver Order Number: 5014081M0 Speed Range: 0-2,100 rpm Torque: 45 in-oz (31.8 N-cm) Wire/Pin Diameter Range: 0.028-0.078 in (0.7-2.0 mm) Weight: 1.43 lb (0.65 kg)

Compared to ConMed[®] Linvatec[®] # 5053-013

FORZA[™] L50K Uncompromising Power...

The Forza L50K Lab Micromotor delivers uncompromising power throughout its advanced design. The cutting edge technology incorporated in the Forza L50K offers a massive 8.7 Ncm of torque and a speed range of 1,000-50,000 rpms. The lightweight, ergonomic handpiece weighs only 219 grams ensuring precise control and reduced hand fatigue.

BRASSELE



Maximum Torque of 8.7 Ncm **Brushless** Weight: 219 grams 1 Year Warranty

BRASSELER

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Forza L50K Complete System

Order Number: 5021334U0 System includes Motor, Cord, Control Unit, Foot Control and AC Adapter Digital Speed Display Easy-to-Operate Display Panel Foot Pedal or Hand Control Option Auto Cruise Function 1 Year Warranty



DIAMONDS



CARBIDES

(0)



POLISHERS



PROCEDURE SYSTEMS



BIOCERAMICS



ENDODONTICS

Since 1976, our absolute focus has been to develop products and provide services that support the practice of core operatory procedures. Today, Brasseler USA® is the premier dental instrumentation company in North America offering the most extensive selection of dental and surgical instrumentation under one brand.



HANDPIECES



SMALL EQUIPMENT



HYGIENE



HAND INSTRUMENTS



ORAL SURGERY



LABORATORY INSTRUMENTS





Visit our website at BrasselerUSA.com To order call 800.841.4522 or fax 888.610.1937. In Canada call 800.363.3838