

HORSELEY DENTAL

Tel: 02-8717 6500

Toll Free: 1300-130-718

E-mail: orders@horseley.com.au

Website: www.horseley.com.au

Equipment

September 2023



for orders over \$300.⁰⁰

ALL PRICES GST INCLUSIVE prices and offers subject to change without notice

OFFERS ARE NOT VALID IN CONJUNCTION WITH ANY OTHER SPECIAL/BONUS OFFERS AND SUBJECT TO STOCK AVAILABILITY

Goods sold are not returnable without prior approval. Returns and claims must be made within 10 days of delivery. Costs incurred by return goods will be at the sender's expense. Goods returned for credit or exchange must be unmarked and in a saleable condition.

All accounts are strictly 30 days from invoice date. We reserve the right to charge 2% interest per month on overdue accounts.



E-xtreme

Lighter
Smaller
Quieter



Reciprocation function:
five optional angles



Built-in file system

Weight: **99 gms**

Torque: **0.5 N.cm-4.0 N.cm**

Power: **100 V-240 V**

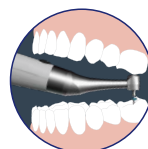
Output: **DC 5 V/ 1 A**

E-xtreme Endo Motor
each **\$880.00**

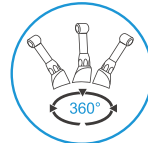
SPECIAL
\$599.50

Smaller

Miniature contra-angle
for better visibility &
easier posterior access



360° contra-angle rotation



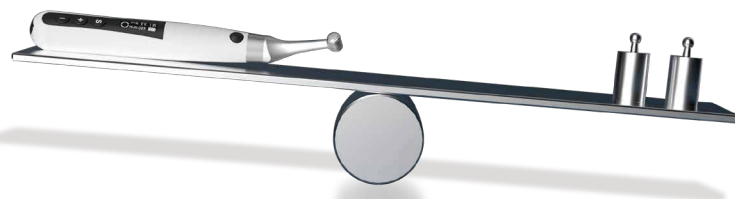
Slim and compact
design for maximum
comfort and mobility

Lighter .. 50 50 ..

Less than 100 grams,
reducing hand fatigue during treatment,
providing the ultimate E-xtreme experience.




Quieter

Eighteenth innovative
motor, cutting down the
noise from inside, allowing
you to experience the tranquility.



E-CONNECT *Cordless Endomotor*

5 Reciprocation Modes (M0)

-  134°C Autoclavable
-  Miniature Head
-  Detachable
-  360° Adjustable Contra Angle



Editable Memory Programs (M1 to M9)

Forward Reciprocation-Four Modes Clockwise & Counterclockwise movement

Fwd 150°-Rev 30° | Fwd 180°-Rev 30°
Fwd 210°-Rev 30° | Fwd 250°-Rev 30°
For all continuous rotation files






Reverse Reciprocation-One Mode Counterclockwise & Clockwise movement





Fwd 30°-Rev 150°
For reciprocating files



Connect Endo Motor
each \$950.00

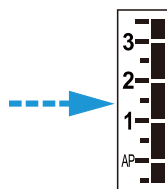
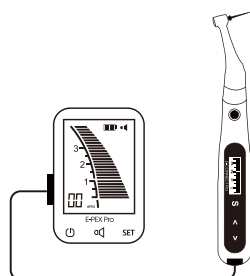
**SPECIAL
\$687.50**


-  Forward Direction of Rotation
-  Reverse Direction of Rotation
-  Torque Auto Reverse

-  Maximum Speed 1000 rpm
-  360° Clockwise Rotational Movement
-  Editable Speed Setting
-  Editable Torque setting








E-CONNECT × E-PEX

Integrate Endomotor with Apex Locator (Connect Function)



-  Auto Start & Stop
-  Apical Reverse
-  Apical Slow Down

Unique Features of E-CONNECT Endomotor

-  Digital OLED Display
-  Low Noise Motor
-  Ambidextrous Display
-  Torque Calibration
-  Powerful 1500 mAh Lithium Battery
-  Integration Option
-  Screen Cast / Mirroring

*User can rotate the Endomotor Screen towards left or right

*In connect function Endomotor mirrors Apex Locator's screen

E-PEX

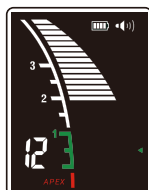
Smart, Accurate and Reliable

APEX LOCATOR

Fast measurement 
Precise positioning

- Imported AI High-Speed Chip
- Advanced Multi - Frequency Technology
- High Precision in Wet & Dry Canals
- Automatic Calibration

Screen Display & Its Meaning



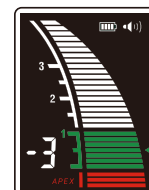
Didi alarm sound for a long time interval
Value:12
The corresponding scale value is 2, indicating the distance from the apex is about 2mm



Didi alarm sound interval becomes shorter
Value:09
It indicates that the distance from the apex is about 1.5mm



Uninterrupted long beep
Value:00
It indicates that the endo file has reached the apex



Very rapid Didi alarm sound
Value:-3
It indicates that the root canal file has exceeded the apex

E-PEX Apex Locator
each \$396.00

**SPECIAL
\$275.00**



Auto Start & Stop



Apical Reverse



Apical Slow Down

Model: E-PEX

Dimensions: 20cm x 17.5cm x7cm ±1cm (package)

Weight: 650g ± 10%

Display: 3.5" colour LCD

Degree of Protection: IPX 0

Power supply: Lithium ion battery: 3.7V, 1500mAh

Charger power supply: AC100-240V 5.5VA 50Hz/60Hz

Frequency: 50/60Hz, ±10%

Power Rating: 0.3 W

Electrical safety class: Class II

Relative humidity: <80%

Ambient temperature: 10°C / 40 °C

Large 3.5" LCD Display

- Visual display of file position

Volume Adjustable

- Meets different usage needs

File Clip with Large Arc

- Easier file installation

Biomimetic-silica-wrapped File Clip

- Can be autoclaved more than 1000 times, avoid cross-infection

316L Stainless Steel Lip Hook

- Safer medical grade stainless steel

Powerful 1500 mAh lithium-ion battery

- Long-lasting battery life

Compact Size & Stable Design

- In line with clinical operating habits, more convenient to use



Integrate Endomotor
with Apex Locator
(Connect Function)



BEING AIR MOTOR AND LOW SPEED HANDPIECES 'E' FITTING INTERNAL SPRAY

INTERNAL SPRAY



FIBRE OPTIC INTERNAL SPRAY



LOW SPEED HANDPIECES AND AIR MOTOR



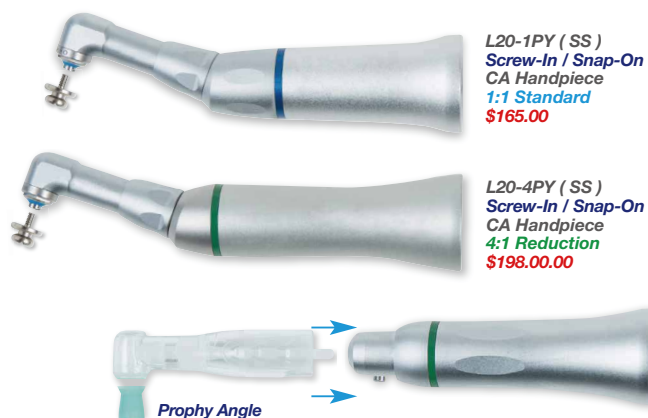
Spare Heads

L20L-A Latch \$49.50
L20P-A Push Button \$68.75
L20PM-A Push Button Mini \$79.75

**Buy 2
get
1 FREE**
(same item)

12 MONTH WARRANTY

PROPHY LOW SPEED HANDPIECES



Spare Heads

L20SS-A Screw-In / Snap-On \$68.75
L20PY (R) -A Reciprocating \$68.75
L20PY (RM) -A Reciprocating Mini ... \$79.75

HIGH SPEED TURBINE STANDARD CONNECTION



**T90P HIGH TORQUE
PUSH BUTTON**

Torque Power: 22 Watts
Speed: 350,000 r.p.m. $\pm 10\%$

- Anti-retraction
- Ceramic Bearings
- Stainless steel head
- Ergonomic design
- Quiet operation noise level, less than 65 dB
- Autoclavable up to **134°C**
- Midwest 4 holes

TURBINE STANDARD CONNECTION

T90P High Torque **Push Button** (Midwest 4 Holes) ... **\$198.00**

T90P(A) High Torque **PB** Cartridge **\$99.55**

HIGH SPEED TURBINE QUICK DISCONNECT



**T90+QK HIGH TORQUE
PUSH BUTTON**

Torque Power: 22 Watts
Speed: 350,000 r.p.m. $\pm 10\%$

NON LED QUICK COUPLING



QK KaVo¹ Type
with Spray Adjustment

- Anti-retraction
- Ceramic Bearings
- Stainless steel head
- Quiet operation noise level, less than 65 dB
- Ergonomic design
- Autoclavable up to **134°C**
- KaVo¹ type fitting

NON LED HIGH TORQUE TURBINE QUICK DISCONNECT

T90+QK KaVo¹ Type (without Coupling) **\$599.50**

T90+(A) High Torque **PB** Cartridge **\$299.75**

NON LED QUICK COUPLING

QK KaVo¹ Type (non LED) w Spray Adjustment ... **\$198.00**

**12 MONTH
WARRANTY**

**Buy 2
get
1 FREE**
(same item)

LED HIGH SPEED TURBINE QUICK DISCONNECT



**T90+LK HIGH TORQUE
PUSH BUTTON**

Torque Power: 22 Watts
Speed: 350,000 r.p.m. $\pm 10\%$



LED QUICK COUPLING



LK KaVo¹ Type
with Spray Adjustment

- **LED** Fibre Optic
- Anti-retraction
- Ceramic Bearings
- Stainless steel head
- Quiet operation noise level, less than 65 dB
- Ergonomic design
- Autoclavable up to **134°C**
- KaVo¹ type fitting

LED HIGH TORQUE TURBINE QUICK DISCONNECT

T90+LK KaVo¹ Type (without Coupling) **\$687.50**

T90+(A) High Torque **PB** Cartridge **\$299.75**

LED QUICK COUPLING

LK KaVo¹ Type (**LED**) w Spray Adjustment **\$247.50**

LED Light Bulk **KaVo** MULTIflex **LUX**® Type **\$38.50**

1. KAVO is a registered trademark of Kavo Dental GmbH Germany

BEING LOW SPEED HANDPIECE AND HEADS INTERNAL SPRAY



**202POL-S-R2
Prophecy Head
2:1 Reduction
\$165.00**



**201CA-R
CA Handpiece
Push Button
4:1 Reduction
\$198.00**

12 MONTH WARRANTY

**CLEARANCE
SALE
50% OFF
MARKED PRICE**
[offer subject to
stock availability]

C01 LED CURING LIGHTS with fibre optic light guides

| C01 SPECIFICATIONS | | | |
|--------------------|-----------------|---|---|
| Model | C01-C (classic) | C01-S (super power) | C01-D (dual range) |
| F.O. LIGHT GUIDE | 8 mm (dia.) | 11 mm (dia.) | |
| LIGHT WAVELENGTH | 440~480 nm | 440~480 nm | 440~480 nm |
| APPLICATION | General | Ortho / General | General / Ortho |
| MODE | TACK | N/A | 900 mW/cm ² for 1 second±10% |
| | TURBO | 1,500 mW/cm ² for 5 seconds ±10% | 2,000 mW/cm ² for 4 seconds±10% |
| | 3' + 3' | N/A | 2,000 mW/cm ² for 3 + 3 seconds±10% (with 1 second blink in between) |
| | 6' + 6' | N/A | 1,500 mW/cm ² for 6 + 6 seconds±10% (with 1 second blink in between) |
| | FULL | 1,200 mW/cm ² for 5, 10, 15, 20 seconds±10% | |
| | RAMP | 1 st five seconds from 0-1,200 mW/cm ² next 5, 10, 15, 20 seconds 1,200 mW/cm ² ±10% | |
| | SOFT CURE | 1 st five seconds from 0-900 mW/cm ² next 5, 10, 15, 20, 25 seconds 900 mW/cm ² ±10% | |
| WEIGHT | 205 gms | 200 gms | 200 gms |
| LENGTH | 260 mm | 265 mm | 265 mm |

| CURING LIGHT MODE APPLICATIONS | |
|--------------------------------|--|
| TACK | A very short initial cure for temporary processing before the final cure. For example when removing excess materials whilst bonding veneers or using temporary cement. Tack rings are included inside the box. |
| TURBO | Super fast curing for resin and composite that is no more than 2 mm thick. Also recommended for ceramic brackets, bonding veneers etc. |
| 3' + 3' | 3 Second Mesial + 3 Second Distal for metal brackets resin bonding (with 1 second blink in-between) |
| 6' + 6' | 6 Second Mesial + 6 Second Distal for metal brackets with bonding resin requiring more curing time and for buccal tube bonding (with 1 second blink in-between) |
| FULL | For general applications |
| RAMP | First 0-5 seconds are ramped for general application. |
| SOFT CURE | First 0-5 seconds are ramped for more gentle processing, designed for patients sensitive to heat. |

AUTOCCLAVABLE
FIBRE OPTIC
LIGHT GUIDE
CAN BE
ROTATED 360°

ON/OFF
SWITCH

DISPLAY
SCREEN

TIME
SWITCH

MODE
INDICATORS

MODE
SWITCH

AUTOMATIC
COMPENSATION
CIRCUIT FOR
CONSTANT
POWER OUTPUT

FULLY COVERED
MEMBRANE PANEL
FOR EASY CLEANING
AND INFECTION
CONTROL

SIZE:
L265 x Dia.27 (mm)

REPLACEABLE
BATTERY
OPENING

A FULL CHARGE
OF BATTERY
CAN BE USED
MORE THAN
100 TIMES WHEN
SET AT 10 SECOND
TIME MODE

C01 Complete Set
with Built-In
Light Intensity
Indicator

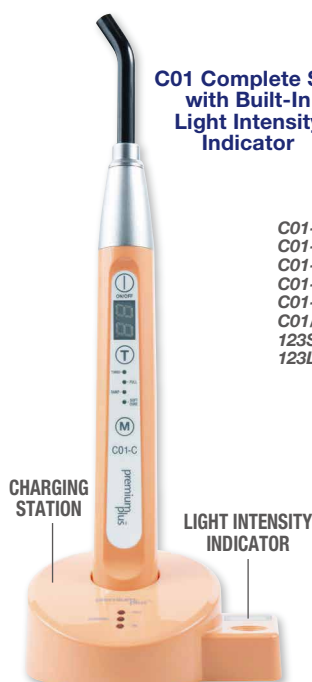


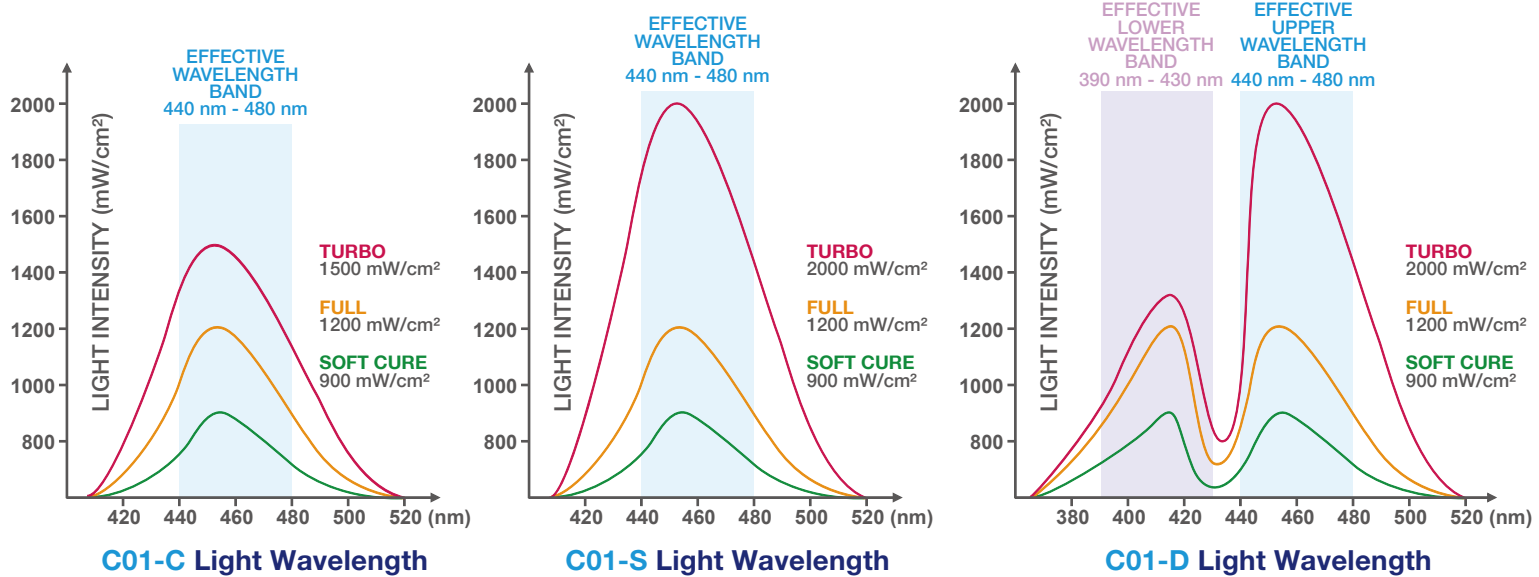
063
Protective Hand
Light Shield
\$38.50

C01-C Curing Light (Classic) with 8 mm Light Guide \$385.00
C01-S Curing Light (Super Power) with 11 mm Light Guide \$495.00
C01-D Curing Light (Dual Range) with 11 mm Light Guide \$495.00
C01-C-1 8 mm Fibre Optic Light Guide \$59.95
C01-S/D-1 11 mm Fibre Optic Light Guide \$148.50
C01/2-1 Replacement Battery \$59.95
123S Light Sleeves Small (for C01-C) 500 pcs/box \$49.50
123L Light Sleeves Large (for C01-S/C01-D) 500 pcs/box \$55.55

24 MONTH WARRANTY

For every
C01 Curing Light
purchased (any model)
get
one 063 Hand Shield
FREE





C01-C / C01-S / C01-D CURING LIGHT DEPTH OF CURE

| MODEL | C01-C (classic) Curing Time | Depth Measurements | ISO 4049 Depth Measurements (-50%) | C01-S (super power) Curing Time | Depth Measurements | ISO 4049 Depth Measurements (-50%) | C01-D (dual range) Curing Time | Depth Measurements | ISO 4049 Depth Measurements (-50%) |
|-----------|--------------------------------|-----------------------|---------------------------------------|------------------------------------|-----------------------|---------------------------------------|-----------------------------------|-----------------------|---------------------------------------|
| TURBO | 5 seconds | 4.2 mm | 2.10 mm | 4 seconds | 4.6 mm | 2.30 mm | 4 seconds | 4.3 mm | 2.15 mm |
| FULL | 10 seconds | 4.3 mm | 2.15 mm | 10 seconds | 5.1 mm | 2.55 mm | 10 seconds | 4.4 mm | 2.20 mm |
| RAMP | 10 seconds | 4.1 mm | 2.05 mm | 10 seconds | 5.0 mm | 2.50 mm | 10 seconds | 4.2 mm | 2.10 mm |
| SOFT CURE | 15 seconds | 4.6 mm | 2.30 mm | 15 seconds | 4.8 mm | 2.40 mm | 15 seconds | 4.6 mm | 2.30 mm |

REMARKS: Above data is based on test results using an A2 shade composite. The light guide tip was placed above and pointed perpendicular to the composite. Tests were done as per ISO 4049 Standard. The samples were measured and the data was divided by two (50% of the total composite depth cured). ISO 4049 Standard requires that the results for class II restorative materials should be at least 1.5 mm for non-opaque shades and 1.0 mm for opaque shades. All resins and composites have different curing times. It is strongly recommended that you should test your composite and resin performance to determine the curing times required.

Data is only for reference, always follow the instructions from your resin and composite manufacturers.

- There are many variables (distance and angle between the light tip and composite, area, shade, thickness and type etc.) affecting composite curing times. It is recommended to place and cure a maximum of 2 mm for each composite placement.
- Using a barrier sleeve on the curing light will reduce 5-10% of light intensity.
- The light guide tip should be placed approximately 1-2 mm above the composite or resin and pointed perpendicular to the tooth surface.
- High intensity curing lights produce more heat. This is a direct indication of the power of the light being emitted. When using the device for more than 10 seconds, do not keep the light tip in one position. It is always recommended to use a dental syringe to blow a cold air flow on the area during long periods of curing. This will maintain a lower temperature for the composite and surrounding area, particularly when using rubber dam so as to avoid any rubber dam breakage due to heat built-up.
- Do not expose soft tissue to the light being emitted for more than 2 seconds or burns may occur.
- Avoid the light guide tip coming into contact with any soft tissue in the mouth.

12 colours available:



C02 LED CURING LIGHTS 90° right angle direct light source head

LOW PROFILE HEAD
FOR ACCESSING
HARD-TO-REACH AREAS

12 mm

STAINLESS
STEEL
HEAD
FOR
DURABILITY

HARDENED
GLASS LENS
COLLIMATED
UNIFORM
STRAIGHT
LIGHT BEAM

LIGHT GUIDE
CAN BE
ROTATED 360°

ON/OFF
SWITCH

AUTOMATIC
COMPENSATION
CIRCUIT FOR
CONSTANT
POWER OUTPUT

DISPLAY
SCREEN

TIME
SWITCH

MODE
INDICATORS

MODE
SWITCH

C02-C

premium
plus

A FULL CHARGE
OF BATTERY
CAN BE USED
MORE THAN
100 TIMES WHEN
SET AT 10 SECOND
TIME MODE

SIZE:
L255 x Dia.27 (mm)

REPLACEABLE
BATTERY
OPENING

C02 SPECIFICATIONS

| Model | C02-C (classic) | C02-S (super power) | C02-D (dual range) |
|-------------------|-----------------|---|--------------------|
| DIRECT LIGHT HEAD | 10 mm (dia.) | | |
| LIGHT WAVELENGTH | 440~480 nm | 440~480 nm | 440~480 nm |
| APPLICATION | General | Ortho / General | General / Ortho |
| MODE | TACK | 900 mW/cm ² for 1 second±10% | |
| | TURBO | 1,500 mW/cm ² for 5 seconds ±10% | |
| | 3' + 3' | 2,000 mW/cm ² for 3 + 3 seconds±10% (with 1 second blink in between) | |
| | 6' + 6' | 1,500 mW/cm ² for 6 + 6 seconds±10% (with 1 second blink in between) | |
| | FULL | 1,200 mW/cm ² for 5, 10, 15, 20 seconds±10% | |
| | RAMP | 1 st five seconds from 0-1,200 mW/cm ² next 5, 10, 15, 20 seconds 1,200 mW/cm ² ±10% | |
| | SOFT CURE | 1 st five seconds from 0-900 mW/cm ² next 5, 10, 15, 20, 25 seconds 900 mW/cm ² ±10% | |
| WEIGHT | 185 gms | 185 gms | 185 gms |
| LENGTH | 255 mm | 255 mm | 255 mm |

CURING LIGHT MODE APPLICATIONS

| | |
|-----------|--|
| TACK | A very short initial cure for temporary processing before the final cure. For example when removing excess materials whilst bonding veneers or using temporary cement. Tack rings are included inside the box. |
| TURBO | Super fast curing for resin and composite that is no more than 2 mm thick. Also recommended for ceramic brackets, bonding veneers etc. |
| 3' + 3' | 3 Second Mesial + 3 Second Distal for metal brackets resin bonding (with 1 second blink in-between) |
| 6' + 6' | 6 Second Mesial + 6 Second Distal for metal brackets with bonding resin requiring more curing time and for buccal tube bonding (with 1 second blink in-between) |
| FULL | For general applications |
| RAMP | First 0-5 seconds are ramped for general application. |
| SOFT CURE | First 0-5 seconds are ramped for more gentle processing, designed for patients sensitive to heat. |

C02 Complete Set
with Built-In
Light Intensity
Indicator



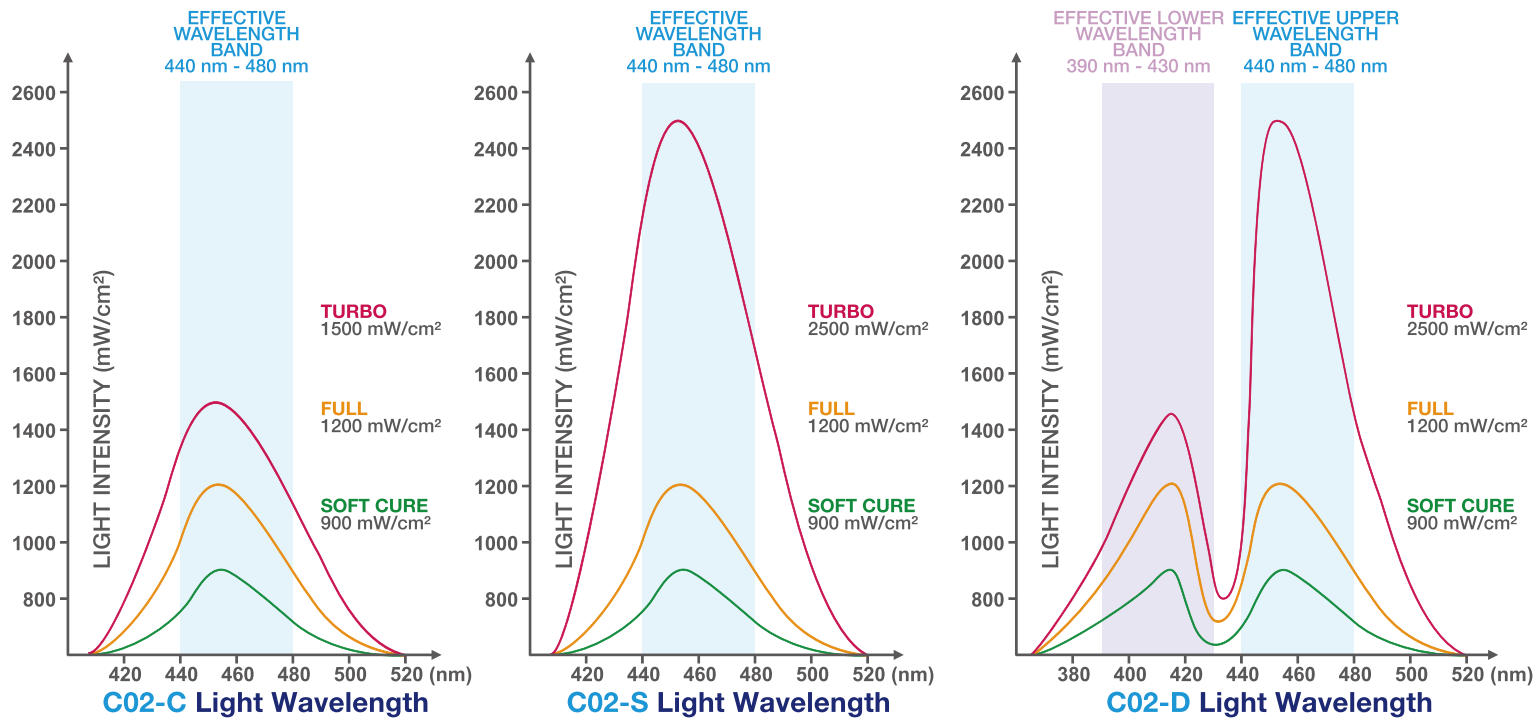
063
Protective Hand
Light Shield
\$38.50

C02-C (Classic) Curing Light with 10 mm Light Head \$385.00
C02-S (Super Power) Curing Light with 10 mm Light Head \$495.00
C02-D (Dual Range) Curing Light with 10 mm Light Head \$495.00
C02-C-1 (Classic) Direct Light Source Head \$99.95
C02-S-1 (Super Power) Direct Light Source Head \$148.50
C02-D-1 (Dual Range) Direct Light Source Head \$148.50
C01/2-1 Replacement Battery \$59.95
125 Light Sleeves (for C02-C/S/D) 500 pcs/box \$49.50

24 MONTH WARRANTY

For every
C02 Curing Light
purchased (any model)
get
one 063 Hand Shield
FREE





C02-C / C02-S / C02-D CURING LIGHT DEPTH OF CURE

| MODEL | C02-C (classic) Curing Time | Depth Measurements | ISO 4049 Depth Measurements (~50%) | C02-S (super power) Curing Time | Depth Measurements | ISO 4049 Depth Measurements (~50%) | C02-D (dual range) Curing Time | Depth Measurements | ISO 4049 Depth Measurements (~50%) |
|-----------|--------------------------------|-----------------------|---------------------------------------|------------------------------------|-----------------------|---------------------------------------|-----------------------------------|-----------------------|---------------------------------------|
| TURBO | 5 seconds | 4.4 mm | 2.20 mm | 3 seconds | 4.6 mm | 2.30 mm | 3 seconds | 4.5 mm | 2.25 mm |
| FULL | 10 seconds | 5.1 mm | 2.55 mm | 10 seconds | 5.3 mm | 2.65 mm | 10 seconds | 5.2 mm | 2.60 mm |
| RAMP | 10 seconds | 4.8 mm | 2.40 mm | 10 seconds | 5.3 mm | 2.65 mm | 10 seconds | 4.9 mm | 2.45 mm |
| SOFT CURE | 15 seconds | 5.0 mm | 2.50 mm | 15 seconds | 5.4 mm | 2.70 mm | 15 seconds | 5.1 mm | 2.55 mm |

REMARKS: Above data is based on test results using an A2 shade composite. The light tip was placed above and pointed perpendicular to the composite. Tests were done as per ISO 4049 Standard. The samples were measured and the data was divided by two (50% of the total composite depth cured). ISO 4049 Standard requires that the results for class II restorative materials should be at least 1.5 mm for non-opaque shades and 1.0 mm for opaque shades. All resins and composites have different curing times. It is strongly recommended that you should test your composite and resin performance to determine the curing times required.

Data is only for reference, always follow the instructions from your resin and composite manufacturers.

- There are many variables (distance and angle between the light tip and composite, area, shade, thickness and type etc.) affecting composite curing times. It is recommended to place and cure a maximum of 2 mm for each composite placement.
- Using a barrier sleeve on the curing light will reduce 5-10% of light intensity.
- The light tip should be placed approximately 1-2 mm above the composite or resin and pointed perpendicular to the tooth surface.
- High intensity curing lights produce more heat. This is a direct indication of the power of the light being emitted. When using the device for more than 10 seconds, do not keep the light tip in one position. It is always recommended to use a dental syringe to blow a cold air flow on the area during long periods of curing. This will maintain a lower temperature for the composite and surrounding area, particularly when using rubber dam so as to avoid any rubber dam breakage due to heat built-up.
- Do not expose soft tissue to the light being emitted for more than 2 seconds or burns may occur.
- Avoid the light tip coming into contact with any soft tissue in the mouth. As an option, you may cover the entire curing light with a disposable sleeve and then place the Heat Protective Ring (included inside the packing box) onto the light tip covered with sleeve as shown below. Ensure the Heat Protective Ring is securely positioned on the curing light before starting the cure.

12
colours
available:

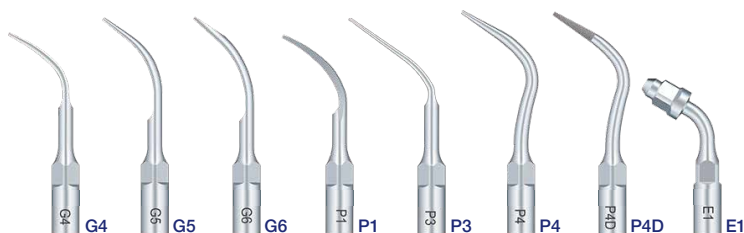




MaxPiezo 7+ (EMS Type) Portable LED Scaler Set \$880.00
MaxPiezo DS7+ (SATELEC Type) Portable LED Scaler Set \$880.00

REFINE MaxPiezo 7+ / DS7+ PORTABLE LED

- Automatic frequency tracking, real-time feedback
- Extra large, capacity 600 ml water tank for water, chlorhexidine, hydrogen peroxide, sodium hypochlorite etc...
- Power and water controlled by touch panel, easy to clean for infection control
- Detachable handpiece
- Frequency: 28 kHz \pm 3 kHz
- Complete with 8 tips
- Size: W180mm x D180mm x H150mm
- Weight: 1.6 kg (unit only)
- Colour: White



MaxPiezo 6+ (EMS Type) LED Scaler Set \$330.00
MaxPiezo DS6+ (SATELEC Type) LED Scaler Set \$330.00

REFINE MaxPiezo 6+ / DS6+ LED SCALERS

- Automatic frequency tracking, real-time feedback
- Power and water controlled by touch panel, easy to clean for infection control
- Detachable handpiece
- Frequency: 28 kHz \pm 3 kHz
- Complete with 6 tips
- Size: W155mm x D168mm x H80mm
- Weight: 0.6 kg (unit only)
- Colour: White



N3000L (EMS Type) Built-In LED Scaler Set \$275.00
V3000L (SATELEC Type) Built-In LED Scaler Set ... \$275.00

REFINE N3000L / V3000L BUILT-IN LED SCALERS

- Automatic frequency tracking, real-time feedback
- Detachable handpiece
- Frequency: 28 KHz \pm 3 KHz
- Complete with 6 tips



ONE YEAR WARRANTY (except scaler tips)

1. EMS is a registered trademark of Electro Medical System S.A. Switzerland
2. SATELEC is a registered trademark of Satelec/Acteon Group France

REFINE SCALER HANDPIECES



HP-3H Non-LED Scaler Handpiece (EMS¹ Type) \$198.00



HS-7H Non-LED Scaler Handpiece (SATELEC² Type) \$220.00



HP-5L LED Scaler Handpiece (EMS¹ Type) \$220.00



HS-7L LED Scaler Handpiece (SATELEC² Type) \$247.50

ONE YEAR WARRANTY



REFINE SCALER TORQUE WRENCHES



TW-1L
For EMS¹,
KAVO PiezoLED⁵,
SATELEC², NSK³
type scalars

each
\$19.80



TS-1L
For SIRONA⁴
type scalars

each
\$19.80



TK-1L
For KAVO⁵,
SONICflex⁵,
SONOsoft⁵
type scalars

each
\$19.80

REFINE SCALER HANDPIECE HOSES



3H Non-LED (EMS¹ Type)
Handpiece Hose ... \$59.95



7H Non-LED (SATELEC² Type)
Handpiece Hose ... \$59.95



5L LED (EMS¹ Type)
Handpiece Hose ... \$68.75



7L LED (SATELEC² Type)
Handpiece Hose ... \$68.75

REFINE ENDO WRENCH



- Multi function wrench for both endo chuck & burs

each
\$14.85

1. EMS is a registered trademark of Electro Medical System S.A. Switzerland
2. SATELEC is a registered trademark of Satelec/Acteon Group France
3. NSK is a registered trademark of Nakanishi Inc. Japan
4. SIRONA is a registered trademark of Sirona Dental System
5. KAVO, SONICflex, SONOsoft, PiezoLED are registered trademarks of Kavo Dental GmbH Germany

REFINE SCALER TIP HOLDERS



NO. 1

each
\$27.50



NO. 2

each
\$33.55



E04 ULTRASONIC FILES NiTi alloy

- For use with ultrasonic scaler
- Excellent tenacity
- Length: 33 mm

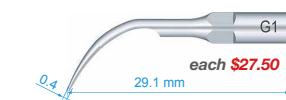
| E04 ULTRASONIC FILES NiTi alloy | |
|---------------------------------|-----|
| #15 | #30 |
| #20 | #35 |
| #25 | #40 |

E04 Ultrasonic Files
Single Size
6 pcs/pack
\$8.80

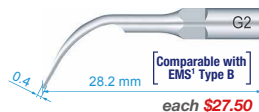
REFINE SCALER TIPS STAINLESS STEEL

for EMS¹, SATELEC², NSK³ and SIRONA⁴ REFINE Type Scalers

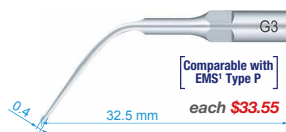
SCALING



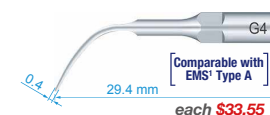
G1 (EMS¹ Type)
GD1 (SATELEC², NSK³ Type)
GS1 (SIRONA⁴ Type)
Supragingival deposits
in all quadrants



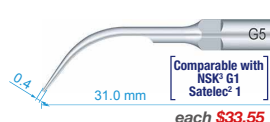
G2 (EMS¹ Type)
GD2 (SATELEC², NSK³ Type)
GS2 (SIRONA⁴ Type)
Heavy supragingival
deposits on anterior teeth



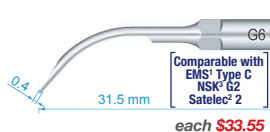
G3 (EMS¹ Type)
GD3 (SATELEC², NSK³ Type)
GS3 (SIRONA⁴ Type)
Supragingival deposits
in all quadrants, including the
interproximal and sulcus areas



G4 (EMS¹ Type)
GD4 (SATELEC², NSK³ Type)
GS4 (SIRONA⁴ Type)
Supragingival and
interproximal deposits



G5 (EMS¹ Type)
GD5 (SATELEC², NSK³ Type)
GS5 (SIRONA⁴ Type)
Supragingival deposits
in all quadrants



G6 (EMS¹ Type)
GD6 (SATELEC², NSK³ Type)
GS6 (SIRONA⁴ Type)
Voluminous supragingival
deposits

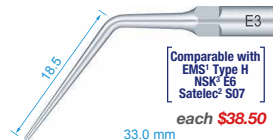
ENDO



E1 (EMS¹ Type)
ED1 (SATELEC², NSK³ Type)
ES1 (SIRONA⁴ Type)
120°file holder for anterior
root canal irrigation



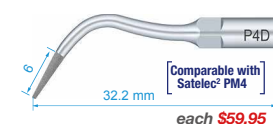
E2 (EMS¹ Type)
ED2 (SATELEC², NSK³ Type)
ES2 (SIRONA⁴ Type)
95°file holder for molar teeth
root canal irrigation



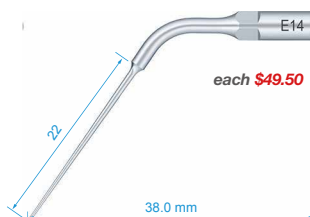
E3 (EMS¹ Type)
ED3 (SATELEC², NSK³ Type)
ES3 (SIRONA⁴ Type)
Gutta-percha melting



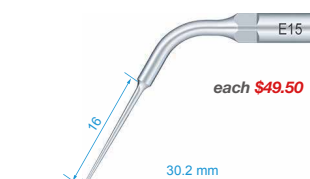
E3D (EMS¹ Type)
ED3D (SATELEC², NSK³ Type)
ES3D (SIRONA⁴ Type)
Diamond coated instrument for
root canal enlarging



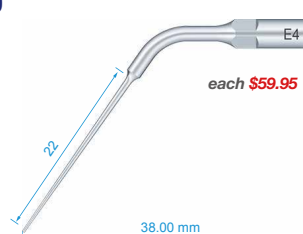
P4D (EMS¹ Type)
PD4D (SATELEC², NSK³ Type)
PS4D (SIRONA⁴ Type)
Diamond coated instrument for
root canal enlarging



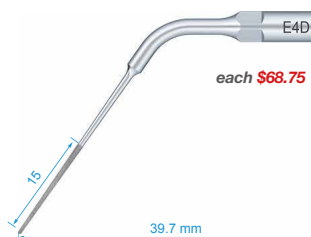
E14 (EMS¹ Type)
ED14 (SATELEC², NSK³ Type)
ES14 (SIRONA⁴ Type)
Removing root filling obstructions
during root canal retreatments



E15 (EMS¹ Type)
ED15 (SATELEC², NSK³ Type)
ES15 (SIRONA⁴ Type)
Removing root filling obstructions
during root canal retreatments



E4 (EMS¹ Type)
ED4 (SATELEC², NSK³ Type)
ES4 (SIRONA⁴ Type)
Removing root filling obstructions
during root canal retreatment



E4D (EMS¹ Type)
ED4D (SATELEC², NSK³ Type)
ES4D (SIRONA⁴ Type)
Removing calcification and
filling material during
root canal retreatment



E5 (EMS¹ Type)
ED5 (SATELEC², NSK³ Type)
ES5 (SIRONA⁴ Type)
Removing root filling obstructions
during root canal retreatment

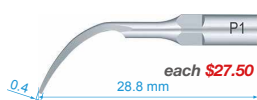


E5D (EMS¹ Type)
ED5D (SATELEC², NSK³ Type)
ES5D (SIRONA⁴ Type)
Removing calcification and
filling material during
canal retreatment

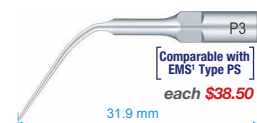


1. EMS is a registered trademark of Electro Medical System S.A. Switzerland
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3. NSK is a registered trademark of Nakanishi Inc. Japan
4. SIRONA is a registered trademark of Sirona Dental System

REFINE SCALER TIPS STAINLESS STEEL

for EMS¹, SATELEC², NSK³ and SIRONA⁴ Type Scalers

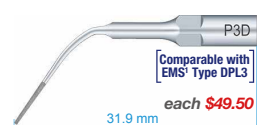
P1 (EMS¹ Type)
PD1 (SATELEC², NSK³ Type)
PS1 (SIRONA⁴ Type)
 Shallow pocket subgingival deposits



P3 (EMS¹ Type)
PD3 (SATELEC², NSK³ Type)
PS3 (SIRONA⁴ Type)
 Deep pocket subgingival deposits



P4 (EMS¹ Type)
PD4 (SATELEC², NSK³ Type)
PS4 (SIRONA⁴ Type)
 Shallow pocket subgingival deposits



P3D (EMS¹ Type)
PD3D (SATELEC², NSK³ Type)
PS3D (SIRONA⁴ Type)
 Diamond coated instrument for root planning after periodontal flap surgery

PERIO



P2L (EMS¹ Type)
PD2L (SATELEC², NSK³ Type)
 Left angle instrument to remove calculus from very narrow inter-root space and furcation



P2R (EMS¹ Type)
PD2R (SATELEC², NSK³ Type)
 Right angle instrument to remove calculus from very narrow inter-root space and furcation



P2LD (EMS¹ Type)
PD2LD (SATELEC², NSK³ Type)
 Removal of calculus from narrow inter-root spaces (diamond-coated)



P2RD (EMS¹ Type)
PD2RD (SATELEC², NSK³ Type)
 Diamond coated instrument for root planning

for AMDENT⁶ Type Scalers

A1 (#37)
 (AMDENT⁶ Type)
 Supragingival scaling



A2 (#39)
 (AMDENT⁶ Type)
 Supragingival scaling

**Buy 2
get
1 FREE**
 (same number)

for KAVO SONICflex⁵ Type Scalers

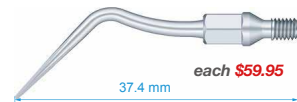
GK1 (KAVO⁵ Type)
 Supragingival deposits in all quadrants



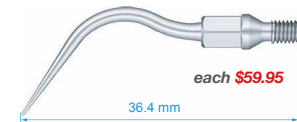
GK2 (KAVO⁵ Type)
 Supragingival heavy calculus and plaque



GK3 (KAVO⁵ Type)
 Supragingival interdental calculus and calculus at the neck of the tooth



GK4 (KAVO⁵ Type)
 Supragingival deposits, including the interproximal and sulcus areas



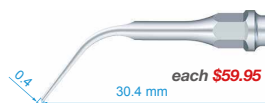
GK5 (KAVO⁵ Type)
 Subgingival calculus



GK6 (KAVO⁵ Type)
 Left angle instrument for removing subgingival calculus



GK7 (KAVO⁵ Type)
 Right angle instrument for removing subgingival calculus

for KAVO SONOsoft⁵ Type Scalers

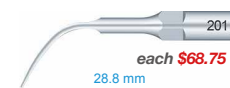
GC1 (KAVO⁵ Type)
 Supragingival deposits in all quadrants



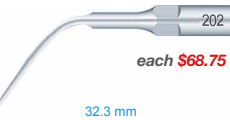
GC2 (KAVO⁵ Type)
 Supragingival interdental calculus and calculus at the neck of the tooth



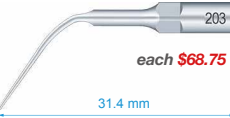
PC1 (KAVO⁵ Type)
 Subgingival calculus, including the interproximal and sulcus areas

for KAVO PiezoLED⁵ Type Scalers

201 (KAVO⁵ Type)
 Supragingival and interproximal deposits



202 (KAVO⁵ Type)
 Supragingival deposits in all quadrants, including the interproximal and sulcus areas



203 (KAVO⁵ Type)
 Deep pocket subgingival deposits

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 4. SIRONA is a registered trademark of Sirona Dental System
 5. KAVO, SONICflex, SONOsoft, PiezoLED are registered trademarks of Kavo Dental GmbH Germany
 6. AMDENT is a registered trademark of Amdent AB Sweden

WOODPECKER TITANIUM SCALER HANDPIECES



HW-3H (Woodpecker, EMS¹ Type) Non-LED Scaler Handpiece .. \$247.50



HD-7H (DTE, SATELEC² Type) Non-LED Scaler Handpiece .. \$275.00



HW-5L (Woodpecker, EMS¹ Type) LED Scaler Handpiece \$275.00



HD-7L (DTE, SATELEC² Type) LED Scaler Handpiece \$291.50

12 MONTH WARRANTY

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2. SATELEC is a registered trademark of Satelec/Acteon Group France

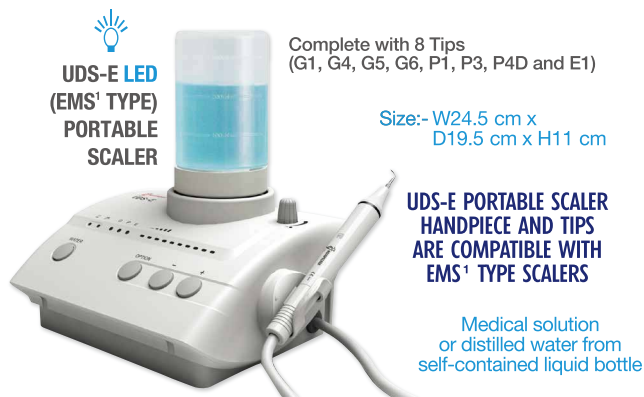


WOODPECKER PIEZO ULTRASONIC SCALERS with endo function

UDS-E (EMS¹ TYPE) PORTABLE SCALER UDS-P (EMS¹ TYPE) TABLE TOP SCALER
UDS-N3 (EMS¹ TYPE) BUILT-IN SCALER



ARE NOW AVAILABLE WITH LED LIGHT



UDS-E LED
(EMS¹ TYPE)
PORTABLE
SCALER

Complete with 8 Tips
(G1, G4, G5, G6, P1, P3, P4D and E1)

Size:- W24.5 cm x
D19.5 cm x H11 cm

UDS-E PORTABLE SCALER
HANDPIECE AND TIPS
ARE COMPATIBLE WITH
EMS¹ TYPE SCALERS

Medical solution
or distilled water from
self-contained liquid bottle



DETACHABLE HANDPIECE

- Digitally controlled, automatic frequency tracking
- With endo function
- Autoclavable Titanium handpiece with excellent piezo-ceramic vibrations
- Frequency: 28kHz ± 3kHz

12 MONTH WARRANTY (except scaler tips)

UDS-E LED Portable Scaler Set \$990.00
Plastic Bottle Large 500 ml \$33.55
Plastic Bottle Small 350 ml \$33.55

UDS-N3 LED (EMS¹ TYPE) BUILT-IN SCALER
DTE-V3 LED (SATELEC² TYPE) BUILT-IN SCALER

UDS-P LED (EMS¹ TYPE) SCALER



Complete with 6 Tips
(G1x2, G2, G4, P1 and E1)
Size:- W18 cm x D14.5 cm x H9 cm

UDS-P SCALER
HANDPIECE AND TIPS
ARE COMPATIBLE WITH
EMS¹ TYPE SCALERS

UDS-P LED
Table Top Scaler Set
\$396.00



UDS-N3 LED KIT (EMS¹ TYPE)



DTE-V3 LED KIT (SATELEC² TYPE)



Size:- W8 cm x D6 cm x H4 cm

UDS-N3 LED Kit (EMS¹ Type) Built-in LED Scaler with 6 Tips
(G1T x 2, G2T, G4T, P1T and E1T) \$396.00

DTE-V3 LED Kit (SATELEC² Type) Built-in LED Scaler with 6 Tips
(GD1T x 2, GD2T, GD4T, PD1T and ED1T) \$396.00

1. EMS is a registered trademark of Electro Medical System S.A. Switzerland
2. SATELEC is a registered trademark of Satelec/Acteon Group France

WOODPECKER SCALER TIPS STAINLESS STEEL

for WOODPECKER, EMS¹, DTE, SATELEC², NSK³ or SIRONA⁴ Type Scalers

SCALING



G1 (WOODPECKER, EMS¹ Type)
GD1 (DTE, SATELEC², NSK³ Type)
GS1 (SIRONA⁴ Type)
Supragingival Scaling



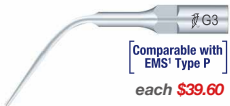
G4 (WOODPECKER, EMS¹ Type)
GD4 (DTE, SATELEC², NSK³ Type)
GS4 (SIRONA⁴ Type)
Supragingival Scaling



G2 (WOODPECKER, EMS¹ Type)
GD2 (DTE, SATELEC², NSK³ Type)
GS2 (SIRONA⁴ Type)
Supragingival Scaling



G5 (WOODPECKER, EMS¹ Type)
GD5 (DTE, SATELEC², NSK³ Type)
GS5 (SIRONA⁴ Type)
Supragingival Scaling



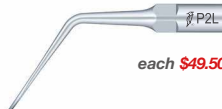
G3 (WOODPECKER, EMS¹ Type)
GD3 (DTE, SATELEC², NSK³ Type)
GS3 (SIRONA⁴ Type)
Supragingival Scaling



G6 (WOODPECKER, EMS¹ Type)
GD6 (DTE, SATELEC², NSK³ Type)
GS6 (SIRONA⁴ Type)
Supragingival Scaling



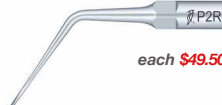
P1 (WOODPECKER, EMS¹ Type)
PD1 (DTE, SATELEC², NSK³ Type)
PS1 (SIRONA⁴ Type)
Periodontal Scaling



P2L (WOODPECKER, EMS¹ Type)
Periodontal Scaling



P3 (WOODPECKER, EMS¹ Type)
PD3 (DTE, SATELEC², NSK³ Type)
PS3 (SIRONA⁴ Type)
Periodontal Scaling



P2R (WOODPECKER, EMS¹ Type)
Periodontal Scaling



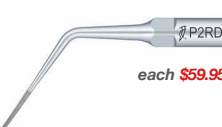
P4 (WOODPECKER, EMS¹ Type)
PD4 (DTE, SATELEC², NSK³ Type)
PS4 (SIRONA⁴ Type)
Periodontal Scaling



P2LD (WOODPECKER, EMS¹ Type)
PD2LD (DTE, SATELEC², NSK³ Type)
Remove calculus from narrow inter-root spaces (diamond-coated)



P3D (WOODPECKER, EMS¹ Type)
PD3D (DTE, SATELEC², NSK³ Type)
PS3D (SIRONA⁴ Type)
Smoothing restoration overhangs and debride in-depth root (diamond-coated)



P2RD (WOODPECKER, EMS¹ Type)
PD2RD (DTE, SATELEC², NSK³ Type)
Remove calculus from narrow inter-root spaces (diamond-coated)

C&B



GD7 (DTE, SATELEC², NSK³ Type)
Crown Removal

Buy 2
get
1 FREE
(same number)

CAVITY PREPARATION



SB1 (WOODPECKER, EMS¹ Type)
SBD1 (DTE, SATELEC², NSK³ Type)
For occlusal surface and cervical margins preparation



SBL (WOODPECKER, EMS¹ Type)
SBDL (DTE, SATELEC², NSK³ Type)
Half ball diamond tip. Set 45° to the left, to remove the carious teeth without damaging the adjacent teeth.



SB2 (WOODPECKER, EMS¹ Type)
SBD2 (DTE, SATELEC², NSK³ Type)
Remove the carious teeth without damaging the adjacent teeth



SBR (WOODPECKER, EMS¹ Type)
SBDL (DTE, SATELEC², NSK³ Type)
Half ball diamond tip. Set 45° to the right, to remove the carious teeth without damaging the adjacent teeth.



SB3 (WOODPECKER, EMS¹ Type)
SBD3 (DTE, SATELEC², NSK³ Type)
Remove the carious teeth without damaging the adjacent teeth

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4. SIRONA is a registered trademark of Sirona Dental System

WOODPECKER SCALER TIPS STAINLESS STEEL for WOODPECKER, EMS¹, DTE, SATELEC², NSK³ or SIRONA³ Type Scalers

E1 (WOODPECKER, EMS¹ Type)
ED1 (DTE, SATELEC², NSK³ Type)
ES1 (SIRONA⁴ Type)
120° Endo Holder,
for root canal cleaning
each \$44.55

E2 (WOODPECKER, EMS¹ Type)
ED2 (DTE, SATELEC², NSK³ Type)
ES2 (SIRONA⁴ Type)
95° Endo Holder,
for root canal cleaning
each \$44.55

E3 (WOODPECKER, EMS¹ Type)
ED3 (DTE, SATELEC², NSK³ Type)
ES3 (SIRONA⁴ Type)
For the lateral thermal
condensation of gutta-percha
each \$44.55
[Comparable with
EMS¹ Type H
NSK³ E6
Satelec² #S07]

E3D (WOODPECKER, EMS¹ Type)
ED3D (DTE, SATELEC², NSK³ Type)
ES3D (SIRONA⁴ Type)
Used to remove the calcification
and filling material of pulp cavity
(diamond-coated)
each \$59.95
[Comparable with
NSK³ E7D
Satelec² #ET18D]

P4D (WOODPECKER, EMS¹ Type)
PD4D (DTE, SATELEC², NSK³ Type)
PS4D (SIRONA⁴ Type)
Remove calcification in the coronal
third of the root canal (diamond-coated)
each \$59.95
[Comparable with
Satelec² #PM4]

E10D (WOODPECKER, EMS¹ Type)
ED10D (DTE, SATELEC², NSK³ Type)
Used for root canal retrogression,
efficient root apical polishing
(diamond-coated)
each \$68.75

E8 (WOODPECKER, EMS¹ Type)
ED8 (DTE, SATELEC², NSK³ Type)
Bur Holder, to enlarge root canal
each \$59.95

E9 (WOODPECKER, EMS¹ Type)
Bur Holder, to enlarge root canal
each \$59.95

ENDO

E14 (WOODPECKER, EMS¹ Type)
ED14 (DTE, SATELEC², NSK³ Type)
ES14 (SIRONA⁴ Type)
Remove obstructions and
broken instruments in the
root canal, with irrigation
each \$59.95

E15 (WOODPECKER, EMS¹ Type)
ES15 (SIRONA⁴ Type)
Remove root canal fillings
and broken instruments in
the coronal third, with irrigation
each \$59.95

E4 (WOODPECKER, EMS¹ Type)
ED4 (DTE, SATELEC², NSK³ Type)
ES4 (SIRONA⁴ Type)
Remove obstructions
and broken instruments
in the root canal
each \$59.95

E4D (WOODPECKER, EMS¹ Type)
ED4D (DTE, SATELEC², NSK³ Type)
For retreatments and remove
hard materials (diamond-coated)
each \$68.75

E5 (WOODPECKER, EMS¹ Type)
ED5 (DTE, SATELEC², NSK³ Type)
Remove root canal fillings
and broken instruments
in the coronal third
each \$59.95

E5D (WOODPECKER, EMS¹ Type)
ED5D (DTE, SATELEC², NSK³ Type)
Remove dental overhangs in the
pulp chamber (diamond-coated)
each \$68.75

**Buy 2
get
1 FREE**
(same number)

WOODPECKER SCALER TIPS STAINLESS STEEL for AMDENT⁶ Type Scaler

A1 (AMDENT⁶ Type)
Supragingival Scaling
(#37)
each \$68.75

A2 (AMDENT⁶ Type)
Supragingival Scaling
(#39)
each \$68.75

A1T (AMDENT⁶ Type) Titanium Coated
Supragingival Scaling
(#37)
each \$77.55

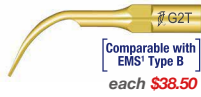
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3 NSK is a registered trademark of Nakanishi Inc. Japan
4 SIRONA is a registered trademark of Sirona Dental System
6 AMDENT is a registered trademark of Amdent AB Sweden

WOODPECKER SCALER TIPS STAINLESS STEEL TITANIUM COATED Non-Sticky, Longer Lasting for WOODPECKER, EMS¹, DTE, SATELEC², NSK³ Type Scalers

SCALING



G1T (WOODPECKER, EMS¹ Type)
GD1T (DTE, SATELEC², NSK³ Type)
Supragingival Scaling
each \$38.50



G2T (WOODPECKER, EMS¹ Type)
GD2T (DTE, SATELEC², NSK³ Type)
Supragingival Scaling
each \$38.50



G3T (WOODPECKER, EMS¹ Type)
GD3T (DTE, SATELEC², NSK³ Type)
Supragingival Scaling
each \$44.55



G4T (WOODPECKER, EMS¹ Type)
GD4T (DTE, SATELEC², NSK³ Type)
Supragingival Scaling
each \$44.55



G5T (WOODPECKER, EMS¹ Type)
GD5T (DTE, SATELEC², NSK³ Type)
Supragingival Scaling
each \$44.55



G6T (WOODPECKER, EMS¹ Type)
GD6T (DTE, SATELEC², NSK³ Type)
Supragingival Scaling
each \$44.55

PERIO



P1T (WOODPECKER, EMS¹ Type)
PD1T (DTE, SATELEC², NSK³ Type)
Periodontal Scaling
each \$44.55



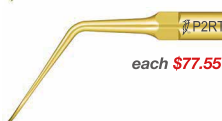
P3T (WOODPECKER, EMS¹ Type)
PD3T (DTE, SATELEC², NSK³ Type)
Periodontal Scaling
each \$49.50



P4T (WOODPECKER, EMS¹ Type)
PD4T (DTE, SATELEC², NSK³ Type)
Periodontal Scaling
each \$49.50



PD2LT (DTE, SATELEC², NSK³ Type)
Periodontal Scaling
each \$77.55



PD2RT (DTE, SATELEC², NSK³ Type)
Periodontal Scaling
each \$77.55

Buy 2
get
1 FREE
(same number)

ENDO



E1T (WOODPECKER, EMS¹ Type)
ED1T (DTE, SATELEC², NSK³ Type)
120° Endo Holder, for root canal
cleaning
each \$59.95



E2T (WOODPECKER, EMS¹ Type)
ED2T (DTE, SATELEC², NSK³ Type)
95° Endo Holder, for root canal
cleaning
each \$59.95



E8T (WOODPECKER, EMS¹ Type)
Bur Holder, to enlarge root canal
each \$68.75



E3T (WOODPECKER, EMS¹ Type)
For the lateral thermal
condensation of gutta-percha
each \$77.55



E4T (DTE, SATELEC², NSK³ Type)
Remove obstructions and
broken instruments in the
root canal
each \$77.55



E5T (WOODPECKER, EMS¹ Type)
ED5T (DTE, SATELEC², NSK³ Type)
Remove root canal fillings and
broken instruments in the
coronal third
each \$77.55

1. EMS is a registered trademark of Electro Medical System S.A. Switzerland
2. SATELEC is a registered trademark of Satelec/Acteon Group France
3. NSK is a registered trademark of Nakanishi Inc. Japan



WOODPECKER LED.G BUILT-IN CURING LIGHT (5 WATTS)



LED.G Built-in 24V \$198.00
LED Light Guide 8mm \$59.95
Protective Light Shield \$19.80

- Working time:- 10 seconds
- Three work modes:- Full, Ramping, Pulse
- Autoclavable Light Guide 8mm
- Light weight:- 90-135gms
- Attractive slim design
- Sizes:- L250mm x Dia. 31-34mm
- Complete with protective light shield and composite curing depth gauge

WOODPECKER SCALER TIPS STAINLESS STEEL for KAVO⁵ Type Scalers



each \$68.75

GK1 (KAVO⁵ Type)
SONICflex⁵ Type
Supragingival and
Subgingival Scaling



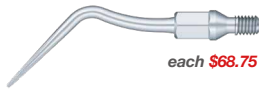
each \$68.75

GK2 (KAVO⁵ Type)
SONICflex⁵ Type
Supragingival and
Subgingival Scaling



each \$68.75

GK3 (KAVO⁵ Type)
SONICflex⁵ Type
Supragingival and
Subgingival Scaling



each \$68.75

GK4 (KAVO⁵ Type)
SONICflex⁵ Type
Supragingival and
Subgingival Scaling



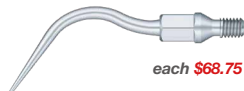
each \$68.75

GK5 (KAVO⁵ Type)
SONICflex⁵ Type
Supragingival and
Subgingival Scaling



each \$68.75

GK6 (KAVO⁵ Type)
SONICflex⁵ Type
Supragingival and
Subgingival Scaling



each \$68.75

GK7 (KAVO⁵ Type)
SONICflex⁵ Type
Supragingival and
Subgingival Scaling



each \$68.75

EK8 (KAVO⁵ Type)
SONICflex⁵ Type
Bur Holder, to enlarge
root canal



each \$68.75

GC1 (KAVO⁵ Type)
SONOsoft⁵ Type
Supragingival and
Subgingival Scaling



each \$68.75

GC2 (KAVO⁵ Type)
SONOsoft⁵ Type
Supragingival and
Subgingival Scaling



each \$68.75

PC1 (KAVO⁵ Type)
SONOsoft⁵ Type
Subgingival Scaling



WOODPECKER TORQUE WRENCHES

- Autoclavable
- Holds Scaler tip inside
- Colour: White

TW-1L Torque Wrench (WOODPECKER, EMS¹ Type) \$27.50
TD-1L Torque Wrench (DTE, SATELEC², NSK³ Type) \$27.50
TS-1L Torque Wrench (SIRONA⁴ Type) \$27.50

**Buy 2
get
1 FREE**
(same number)

WOODPECKER SCALER ACCESSORIES



each \$19.80



each \$22.55

AUTOCLAVABLE
TIP HOLDER No.1



each \$33.00

AUTOCLAVABLE
TIP HOLDER No.2



each \$38.50

WOODPECKER SCALER HANDPIECE CABLES



Scaler Handpiece Cable
(WOODPECKER, EMS¹ Type) ... \$68.75
Scaler Handpiece Cable
(DTE, SATELEC² Type) \$68.75

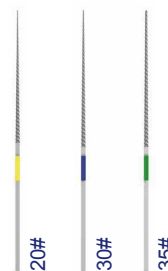
LED Scaler Handpiece Cable
(WOODPECKER, EMS¹ Type) ... \$79.75
LED Scaler Handpiece Cable
(DTE, SATELEC² Type) \$79.75

WOODPECKER SCALER U-FILES

- Excellent tenacity
- 6 pieces per tube
- Length: 32.5 mm

U-Files, 6 pcs/tube
No.20, 30, 35 \$16.50

**CLEARANCE
SALE
50% OFF
MARKED PRICE**
[offer subject to
stock availability]



1 EMS is a registered trademark of Electro Medical System S.A. Switzerland
2 SATELEC is a registered trademark of Satelec/Acteon Group France
3 NSK is a registered trademark of Nakanishi Inc. Japan
4 SIRONA is a registered trademark of Sirona Dental System
5. KAVO, SONICflex, SONOsoft are registered trademarks of
Kavo Dental GmbH Germany

A08 DENTAL APEX LOCATOR



L. Blue

- Bright LCD screen with the trajectory of the file being clearly indicated by different colours
- Foldable design with adjustable view angle, saves space and protects the screen
- The unit is designed with a smooth seamless body and membrane buttons to enhance cold sterilization and help avoid cross contamination
- Advanced multiple frequency technology with automatic calibrating ensures accurate measurement
- Measurement results are not affected by tooth type, size of root canal or the internal environment of root canal
- Different beep tones indicate the position of the file in the root canal
- Rechargeable lithium battery
- Accessories autoclavable up to 134°C
- Screen size: 110 mm x 70 mm
- Overall size: L122 mm x W118 mm x H25 mm
- Weight: 300 gms (including battery)

A08 Apex Locator \$385.00
 A08-1 Battery \$59.95
 A08-2 Spare Probe \$38.50

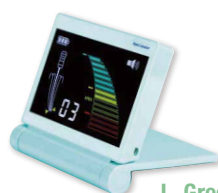
A08-3 Spare Hook \$49.50
 A08-4 Spare Cord \$38.50
 A08-5 Spare Clip \$49.50

24 MONTH WARRANTY

7 colours available



Blue



L. Green

A08 SPECIAL
 each
\$275.00



Pink



Orange



Yellow



Lime

premiumplus™



C10 LED & HALOGEN CURING LIGHT METER

- Measures intensity up to 2500 mW/cm²
- Size: 110 mm x 68 mm x 33 mm

C10 Light Meter \$59.95

24 MONTH WARRANTY



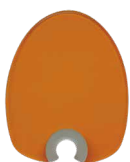
PREMIUM AP III DENTAL BURNER

- Designed for safe, one handed use
- Battery powered ignition lights instantly with just a press of a button
- Adjustable flame setting and lock-off switch
- Burns up to 30 minutes on one butane fill-up
- Size: 14 cm long

SPECIAL
\$330.00

\$396.00/set

WOODPECKER CURING LIGHT ACCESSORIES



Protective Light Shield
 each \$19.80



Curing Light Depth Gauge
 each \$9.90

PREMIUM 17" LCD MONITOR



17" Monitor ... \$678.50

- Low voltage 12V
- Reinforce glass protection for scratch resistance
- Built-in dual speakers
- On screen display control
- Auto adjustment function
- High resolution:- 1280 x 1024
- For VGA, cable TV, DVD etc
- Colour:- White

SPECIAL
\$395.00

MONITOR MOUNTS



SHORT ARM

each \$220.00

- For 15" or 17" monitor
- fit 45mm post
- Colour:- White
- Metal construction



LONG ARM

each \$275.00

C01-M/C02-M LED CURING LIGHTS MINI (with USB charger)

- 360° Rotatable tips
- Automatic compensation circuit for constant power output
- Fully covered membrane panel for easy cleaning and infection control
- Light weight: approx. 85 gms
- Dual modes: FULL / SOFT
- 12 Operation times
- Fully charged battery provides over 100 x 10 second curing cycles

| C01-M / C02-M SPECIFICATIONS | | | |
|------------------------------|------|---|-----------------------------|
| Model | | C01-M (F.O. Light Guide) | C02-M (Direct Light Source) |
| LIGHT TIP | | 8 mm (dia.) | 11 mm (dia.) |
| LIGHT WAVELENGTH | | 440~480 nm | 440~480 nm |
| MODE | FULL | 1,200 mW/cm ² for 5, 10, 15, 20, 25, 30 seconds±10% | |
| | SOFT | 1 st five seconds from 0-900 mW/cm ² next 5, 10, 15, 20, 25 seconds 900 mW/cm ² ±10% | |
| WEIGHT | | 86 gms | 84 gms |
| LENGTH | | 230 mm | 220 mm |

| C01-M / C02-M CURING LIGHT DEPTH OF CURE | | | | | | |
|--|-------|--------------------------------------|--------------------|------------------------------------|---|------------------------------------|
| MODE | MODEL | C01-M (F.O. Light Guide) Curing Time | Depth Measurements | ISO 4049 Depth Measurements (-50%) | C02-M (Direct Light Source) Curing Time | Depth Measurements |
| FULL | | 10 seconds | 4.3 mm | 2.15 mm | 10 seconds | 5.1 mm |
| SOFT | | 15 seconds | 4.6 mm | 2.30 mm | 15 seconds | 4.8 mm |
| | | | | | | ISO 4049 Depth Measurements (-50%) |
| | | | | | | 2.55 mm |
| | | | | | | 2.40 mm |

REMARKS: Above data is based on test results using an A2 shade composite. The light tip was placed above and pointed perpendicular to the composite. Tests were done as per ISO 4049 Standard. The samples were measured and the data was divided by two (50% of the total composite depth cured). ISO 4049 Standard requires that the results for class II restorative materials should be at least 1.5 mm for non-opaque shades and 1.0 mm for opaque shades. All resins and composites have different curing times. It is recommended that you should test your resins and composites performance to determine the curing times required.



- C01-M Curing Light (F.O. Light Guide) with USB Charger \$247.50
- C02-M Curing Light (Direct Light Head) with USB Charger .. \$275.00
- C01-M F.O. Light Guide 8 mm \$59.95
- C02-M Direct Light Head 11 mm \$88.55
- C01-M/C02-M Replacement Battery \$49.50
- 228 Light Sleeves Mini 500 pcs/box \$49.50
- USB Charger \$9.90

24 MONTH WARRANTY



063 Light Protective Hand Shield
\$38.50

C01-M/C02-M
For every
Curing Light purchased
get
one 063 Hand Shield
FREE

