

premium
plus™

the equipment range

a comprehensive selection of
essential small equipment
and accessories



our small equipment range

Small equipment is crucial in dentistry because it enables precision, efficiency and effective treatment in confined spaces, ensuring optimal patient care.

This catalogue provides details on our curing lights, apex locators, endodontic equipment and dental handpieces, enabling you to offer your customers a comprehensive range of high-quality small equipment.

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small equipment in the surgery

Small equipment is essential in dentistry, offering precision, reliability and efficiency for a wide range of procedures. From curing lights to handpieces, these tools help dental professionals deliver exceptional care. Providing high-quality small equipment ensures you meet the diverse needs of your customers.

everyday essentials

We understand the importance of minimizing inventory and simplifying operations. With our support, there's no need to stock large quantities of equipment. In the rare event something goes wrong, we'll take care of the replacement promptly, ensuring your customers always receive the quality and service they expect.



e88 endomotor

- 5 reciprocation modes (M0)
 - reverse reciprocation mode counter-clockwise & clockwise movement for reciprocating files: fwd 30° – rev 150°
 - four forward reciprocation modes clockwise & counter-clockwise movement for continuous rotation files: fwd 150° – rev 30° | fwd 180° – rev 30° | fwd 210° – rev 30° | fwd 250° – rev 30°
- 9 editable memory programs (M1 to M9)
 - maximum speed 1000 r.p.m.
 - 360° clockwise rotational movement
 - editable speed / r.p.m. setting
 - forward direction of rotation
 - reverse direction of rotation
 - torque auto reverse
 - editable torque settings
- digital OLED with ambidextrous display
- low noise motor
- torque calibration
- volume adjustable
- file clip with large arc for easier file installation
- 360° adjustable detachable head
- recommended barrier sleeve size: 125SS
- 12 month warranty



WHAT'S IN THE BOX?

- Endomotor
- Contra angle head
- Handpiece stand
- Insulating silicone sleeve for head
- Spray nozzle
- Data transfer cable
- Power adaptor





integrate e98
apex locator
with the e88
endomotor

**CONNECT
FUNCTION**
page 6

e98 apex locator

- fast measurement and precise positioning
- high-speed chip
- high precision in wet and dry canals
- large 3.5" LCD display
- automatic calibration
- volume adjustable
- file clip with large arc for easier file installation
- compact and portable design
- long lasting rechargeable battery
- 12 month warranty

WHAT'S IN THE BOX?

- Apex locator
- Measuring wire
- 2x file clips
- 2x lip hooks
- Apex locator tester
- Power Adaptor



e98 + e88 connection

OLED
DIGITAL OLED
DISPLAY


QUIET MOTOR


AMBIDEXTROUS
DISPLAY


TORQUE
CALIBRATION


POWERFUL
1500 mAh
LITHIUM-ION
BATTERY



benefits of integration

The E88 Endomotor integrates with the E98 Apex locator to provide real-time feedback on the file's location within the root canal. This seamless connection ensures accurate working length determination during canal preparation, minimizing the risk of over-instrumentation or under-instrumentation and enhancing precision and safety in endodontic treatments. When the file reaches the apex, the integrated system can automatically stop or reverse the motor, preventing over-instrumentation and enhancing patient safety.

Combining the E88 and E98 streamlines the endodontic procedure by eliminating the need for manual device switching or separate length measurements, significantly reducing chair time and improving work-flow.

The intuitive connection between the E88 and E98 eliminates the need for complex set-ups, offering a plug-and-play system that enhances ease of operation. Both devices are lightweight and compact, reducing clutter in the operatory and allowing the clinician greater freedom of movement, ultimately contributing to a more efficient and comfortable work-flow.

This integration between the E88 and E98 helps create a more efficient, accurate and safe endodontic treatment process, benefiting both clinicians and patients.

curing light range



C03-C

C03-B

C01-X

C02-X

C01-M

C02-M

C01-C

C02-C

C01-D

C02-D

C03-C carbolite

LED curing light with direct light source

- **8 modes:** normal, high, turbo, ortho, pulse, ramp, check, soft
- caries detection: **check mode for detecting caries**, calculus and cracked teeth
- **4 micro cure lens:** a different lens to cover every need
- **dual wavelength:** a 10 mm collimated light beam that produces a multi wavelength 385 nm ~ 515 nm to cure most products on the market
- **high grade aluminium body:** ensures durability and provides unsurpassed heat dissipation
- **automatic compensation circuit:** constant power output and a fast charge base that includes a built-in light indicator
- **colour:** black
- 12 month warranty

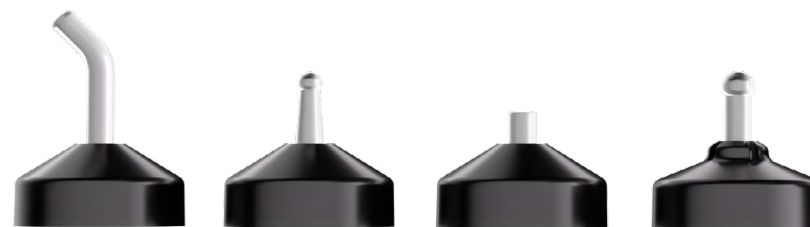
UNIT CONTENTS:

- **C03-C** carbolite LED curing light
- **C03-C-2** protective light shield
- **C03-C-3** usb-c power adaptor
- **C03-C-4** replacement battery
- **C03-C-5a** endo guide lens
- **C03-C-5b** 3.0 mm microcure ball lens
- **C03-C-5c** 2.2 mm microcure ball lens
- **C03-C-5d** microcure lens
- **228** disposable barrier sleeves (100 pcs/box)



light wavelength: **385 ~ 515 nm**
 light intensity up to **3000 mW/cm²**
 weight: **110 g**

A different microcure lens to cover every need



Endo Guide Lens

2.2 mm & 3.0 mm Microcure Ball Lens

Microcure Lens

MODES	APPLICATION	SPECIFICATION
NORMAL	For general applications.	1,200 mW/cm ²
HIGH	For quick curing of resin and composites.	2,000 mW/cm ²
TURBO	For super fast curing of resin and composites.	3,000 mW/cm ²
ORTHO	For orthodontic applications.	Ortho x 05 2,500 mW/cm ² Ortho x 10 2,500 mW/cm ²
PULSE	Pulse effectively reduces heat generation.	1,200 mW/cm ²
RAMP	First 0-5 seconds are ramped for general applications.	1,200 mW/cm ²
CHECK	For detecting caries, calculus and cracked teeth.	Purple light for 30 or 60 seconds
SOFT	First 0-5 seconds are ramped for more gentle processing.	900 mW/cm ²

light wavelength: **385 ~ 515 nm**
 light intensity up to **2500 mW/cm²**
 weight: **85 g**



10 mm head

360° degree
rotating head

low profile

MODES	APPLICATION	SPECIFICATION
NORMAL	For general applications.	1,200 mW/cm ²
HIGH	For quick curing of resin and composites.	2,500 mW/cm ²
ORTHO	For orthodontic applications.	Ortho x 05 2,500 mW/cm ² Ortho x 10 2,500 mW/cm ²
RAMP	First 0-5 seconds are ramped for general application.	1,200 mW/cm ²



stainless steel head

360° rotating head

switch **ON/OFF**

display

switch **MODE/TIME**charging
station

C03-B basic cure

LED curing light with direct light source

- **unbeatable value:** high-performance curing light at a budget-friendly price
- **4 modes:** normal, high, ortho, ramp
- **dual wavelength:** effectively cures all composite materials on the market
- **compact low-profile head:** easily reaches hard-to-access areas, ensuring precision and ease of use
- **constant power output:** automatic compensation circuit ensures consistent performance, even with a low battery
- **colour:** white
- 12 month warranty

UNIT CONTENTS:

- **C03-B** basic cure LED curing light
- **C03-B-1** 10mm direct light source head
- **C03-B-3** protective light shield
- **C03-B-3** power adaptor
- **125SS** disposable barrier sleeves (100 pcs/box)

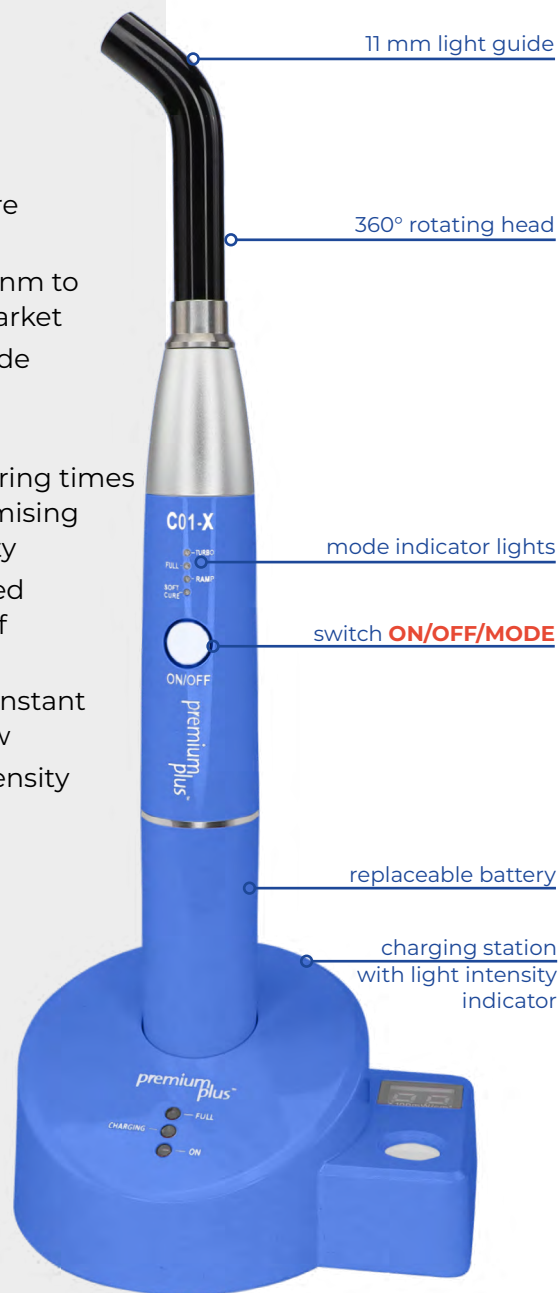
C01-X

LED curing light with fibre optic light guide

- **4 modes:** turbo, full, ramp and soft cure
- **dual wavelength:** produces a multi wavelength 390 ~ 430 nm | 440 ~ 480 nm to cure all composite materials on the market
- autoclavable fibre optic glass light guide (11 mm dia.)
- light guide can be rotated 360°
- simple, intuitive modes with preset curing times allow for quick and efficient use, minimising chair time and maximising productivity
- smooth handpiece surface for improved infection control minimising the risk of cross-contamination
- automatic compensation circuit for constant power output even when battery is low
- charging station with built-in light intensity meter
- 24 month warranty

UNIT CONTENTS:

- **C01-X** curing light handpiece with charging station
- **C01-X-1** 11mm fibre optic light guide
- **C01-X-LH** handpiece lower half with battery
- **C01-2** protective light shield
- USB type-c plug cord
- USB power supply
- **123M** disposable barrier sleeves (100 pcs/box)



dual light wavelength: 390 ~ 430 nm & 440 ~ 480 nm
light intensity up to 2000 mW/cm²
weight: 173 g

7 colours



MODES	APPLICATION	SPECIFICATION
FULL	For general applications.	1,200 mW/cm ²
SOFT CURE	First 0-5 seconds are ramped for more gentle processing.	900 mW/cm ²
TURBO	Super fast curing for resin and composite.	2,000 mW/cm ²
RAMP	First 0-5 seconds are ramped for general application.	1,200 mW/cm ²

dual light wavelength: **390 ~ 430 nm & 440 ~ 480 nm**
light intensity up to **2500 mW/cm²**
weight: **139 g**

7 colours



MODES	APPLICATION	SPECIFICATION
FULL	For general applications.	1,200 mW/cm ²
SOFT CURE	First 0-5 seconds are ramped for more gentle processing.	900 mW/cm ²
TURBO	Super fast curing for resin and composite.	2,000 mW/cm ²
RAMP	First 0-5 seconds are ramped for general application.	1,200 mW/cm ²

10 mm low profile head

durable stainless steel head

360° rotating head

mode indicator lights

switch **ON/OFF/MODE**

replaceable battery

charging station with light intensity indicator

C02-X

LED curing light with direct light source

- **4 modes:** turbo, full, ramp and soft cure
- **dual wavelength:** multi wavelength 390 ~ 430 nm | 440 ~ 480 nm to cure most products on the market
- low profile stainless steel direct light source head (10mm dia.)
- hardened glass lens with a collimated uniform light beam for improved curing performance
- light guide can be rotated 360°
- simple, intuitive modes with preset curing times allow for quick and efficient use, minimising chair time and maximising productivity
- smooth handpiece surface for improved infection control minimising the risk of cross-contamination
- 24 month warranty

UNIT CONTENTS:

- **C02-X** curing light handpiece with charging station
- **C02-X-1** 10mm direct light source head
- **C02-X-LH** handpiece lower half with battery
- **C02-2** protective light shield
- **C02-3** autoclavable heat protective rings (6 pcs/pack)
- USB type-c plug cord
- USB power supply
- **125** disposable barrier sleeves (100 pcs/box)



C01-M mini LED curing light with fibre optic light guide

- ultra lightweight, effortless curing, maximum convenience
- **2 modes:** full & soft cure
- **6 time settings:** 5, 10, 15, 20, 25, 30 s
- autoclavable fibre optic glass light guide (8 mm dia.)
- light guide can be rotated 360°
- replaceable battery
- 10 colours
- 24 month warranty

UNIT CONTENTS:

- **C01-M** curing light handpiece with charging station
- **C01-M-1** 8 mm fibre optic light guide
- **C01/2-M-2** protective light shield
- USB type-c plug cord
- USB power supply
- **228** disposable barrier sleeves (100 pcs/box)



light wavelength: 440 ~ 480 nm
 light intensity up to 1200 mW/cm²
 weight: 86 g

10 colours



MODES	APPLICATION	SPECIFICATION
FULL	For general applications.	1,200 mW/cm ²
SOFT CURE	First 0-5 seconds are ramped for more gentle processing.	900 mW/cm ²

light wavelength: 440 ~ 480 nm
light intensity up to 1200 mW/cm²
weight: 84 g

10 colours



MODES	APPLICATION	SPECIFICATION
FULL	For general applications.	1,200 mW/cm ²
SOFT CURE	First 0-5 seconds are ramped for more gentle processing.	900 mW/cm ²

10 mm low profile head
durable stainless steel head

360° rotating head

ultra lightweight

switch ON/OFF TIME/MODE

mode & time indicator lights

replaceable battery

charging station

C02-M mini LED curing light with direct light source

- ultra lightweight, effortless curing, maximum convenience
- **2 modes:** full & soft cure
- **6 time settings:** 5, 10, 15, 20, 25, 30 s
- low profile stainless steel direct light source head (10 mm dia.)
- light head can be rotated 360°
- replaceable battery
- 10 colours
- 24 month warranty

UNIT CONTENTS:

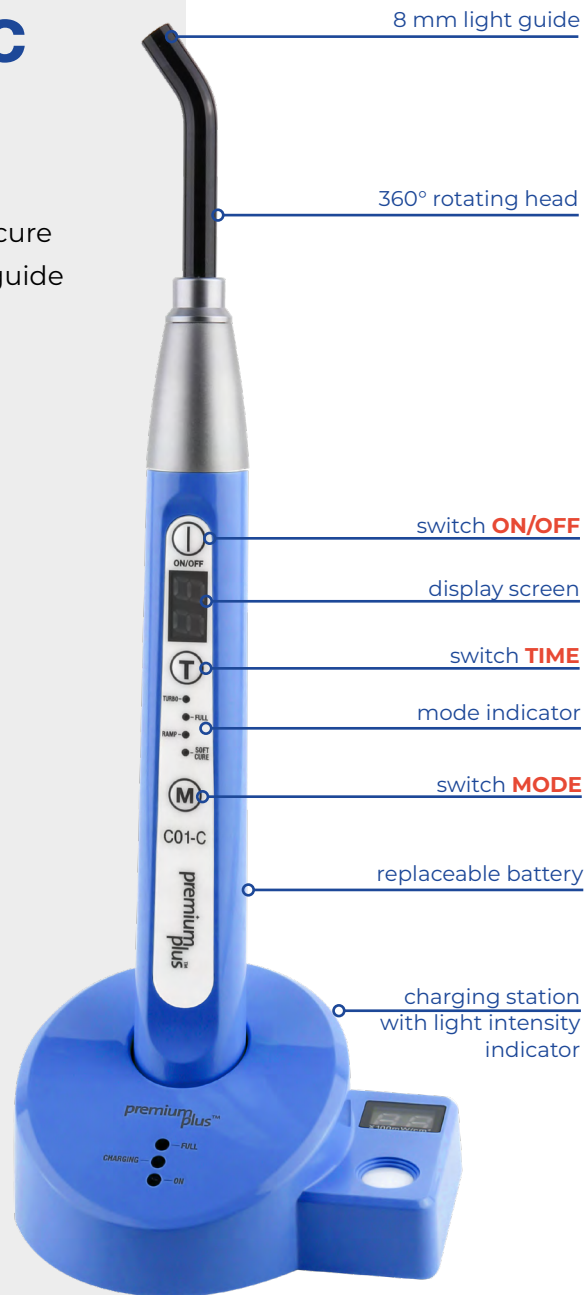
- **C02-M** curing light handpiece with charging station
- **C02-M-1** 10 mm direct light source head
- **C01/2-M-2** protective light shield
- **C02-3** autoclavable heat protective rings (6 pcs/pack)
- USB type-c plug cord
- USB power supply
- **228** disposable barrier sleeves (100 pcs/box)



C01-C classic

LED curing light with fibre optic light guide

- **4 modes:** turbo, full, ramp and soft cure
- autoclavable fibre optic glass light guide (8 mm dia.)
- light guide can be rotated 360°
- automatic compensation circuit for constant power output even when battery is low
- charging station with built-in light intensity meter
- 10 colours
- 24 month warranty



light wavelength: 440 ~ 480 nm
 light intensity up to 1200 mW/cm²
 weight: 205 g

10 colours



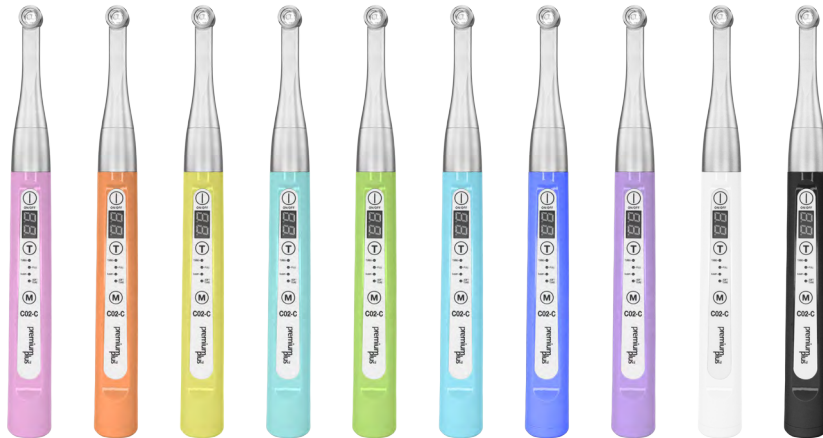
UNIT CONTENTS:

- **C01-C** curing light handpiece with charging station
- **C01-C-1** 8mm fibre optic light guide
- **C01-2** protective light shield
- **C-S3** power adaptor 100 - 240V
- **123S** disposable barrier sleeves (100 pcs/box)

MODES	APPLICATION	SPECIFICATION
TURBO	Super fast curing for resin and composite.	1,500 mW/cm ²
FULL	For general applications.	1,200 mW/cm ²
RAMP	With first 0-5 seconds ramping for general application.	1,200 mW/cm ²
SOFT CURE	With first 0-5 seconds ramping for more gentle processing.	900 mW/cm ²

light wavelength: 440 ~ 480 nm
light intensity up to 1200 mW/cm²
weight: 185 g

10 colours



MODES	APPLICATION	SPECIFICATION
TURBO	Super fast curing for resin and composite.	1,500 mW/cm ²
FULL	For general applications.	1,200 mW/cm ²
RAMP	With first 0-5 seconds ramping for general application.	1,200 mW/cm ²
SOFT CURE	With first 0-5 seconds ramping for more gentle processing.	900 mW/cm ²

10 mm dia. head

durable stainless steel head

switch **ON/OFF**

display screen

TIME switch

mode indicator

MODE switch

replaceable battery

charging station with
light intensity indicator

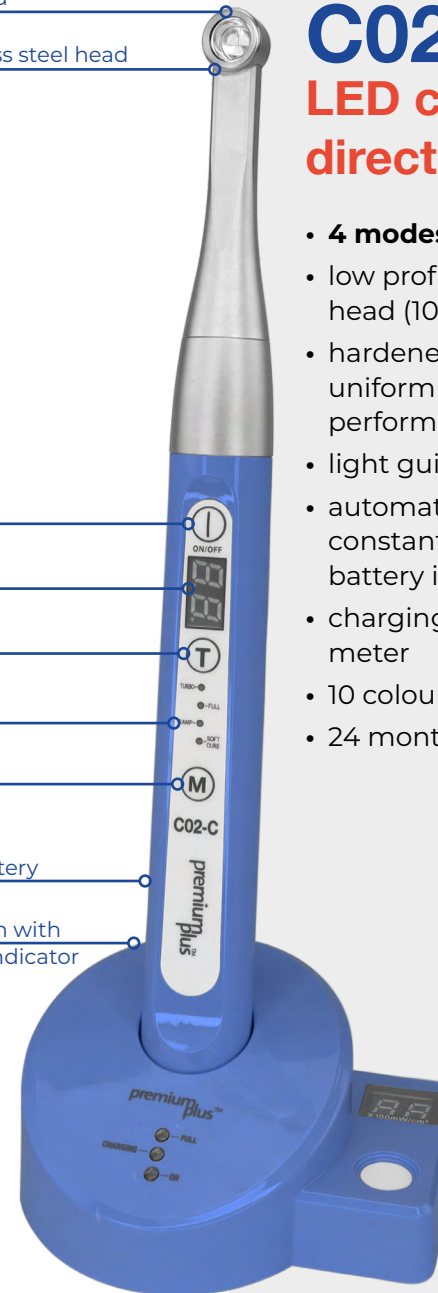
C02-C classic

LED curing light with direct light source

- **4 modes:** turbo, full, ramp and soft cure
- low profile stainless steel direct light source head (10 mm dia. x 12 mm depth)
- hardened glass lens with a collimated uniform light beam for improved curing performance
- light guide can be rotated 360°
- automatic compensation circuit for constant power output even when battery is low
- charging station with built-in light intensity meter
- 10 colours
- 24 month warranty

UNIT CONTENTS:

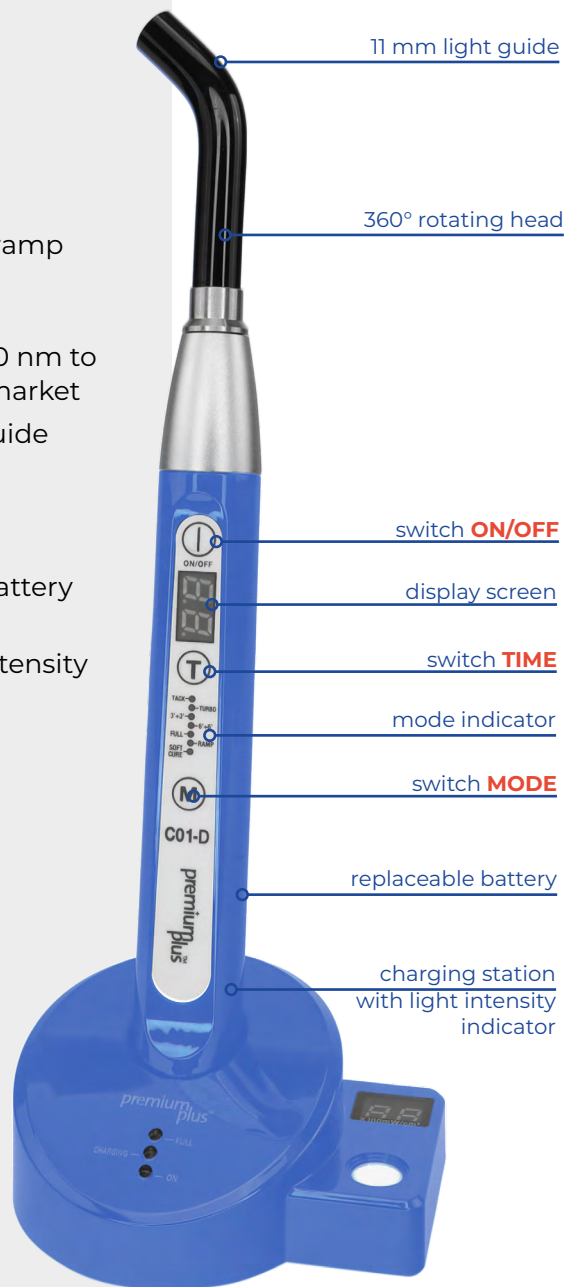
- **C02-C** curing light handpiece with charging station
- **C02-C-1** 10mm direct light source head
- **C02-2** protective light shield
- **C02-3** autoclavable heat protective rings(6 pcs/pack)
- **C-S3** Power Adaptor 100 - 240V
- **125** disposable barrier sleeves (100 pcs/box)



C01-D dual

LED curing light with fibre optic light guide

- **7 modes:** tack, turbo, 3'+3', 6'+6', full, ramp and soft cure
- **dual wavelength:** produces a multi wavelength 390 ~ 430 nm | 440 ~ 480 nm to cure all composite materials on the market
- autoclavable fibre optic glass light guide (11 mm dia.)
- light guide can be rotated 360°
- automatic compensation circuit for constant power output even when battery is low
- charging station with built-in light intensity meter
- 24 month warranty



light wavelength: 390 ~ 430 nm & 440 ~ 480 nm
 light intensity up to 2000 mW/cm²
 weight: 200 g

10 colours



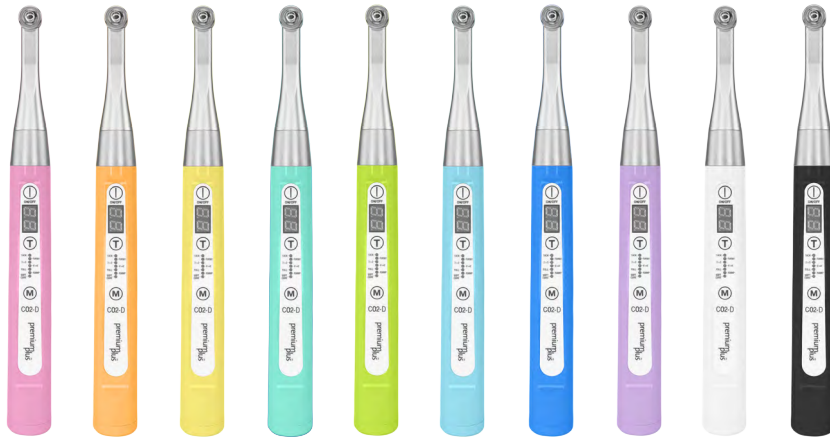
MODES	APPLICATION	SPECIFICATION
TACK	Tack cure, a very short initial curing for temporary processing before final cure.	900 mW/cm ²
TURBO	Super fast curing for resin and composite.	2,000 mW/cm ²
3' + 3'	3 Seconds Mesial + 3 Seconds Distal.	2,000 mW/cm ²
6' + 6'	6 Seconds Mesial + 6 Seconds Distal.	1,500 mW/cm ²
FULL	For general applications.	1,200 mW/cm ²
RAMP	With first 0-5 seconds ramping for general application.	1,200 mW/cm ²
SOFT CURE	With first 0-5 seconds ramping for more gentle processing.	900 mW/cm ²

UNIT CONTENTS:

- **C01-D** curing light handpiece with charging station
- **C01-D-1** 11mm fibre optic light guide
- **C01-2** protective light shield
- **C01-4** autoclavable tack rings (6 pcs/pack)
- **C-S3** power adaptor 100 - 240V
- **123L** disposable barrier sleeves (100 pcs/box)

light wavelength: **390 ~ 430 nm & 440 ~ 480 nm**
 light intensity up to **2500 mW/cm²**
 weight: **185 g**

10 colours



MODES	APPLICATION	SPECIFICATION
TACK	Tack cure, a very short initial curing for temporary processing before final cure.	900 mW/cm ²
TURBO	Super fast curing for resin and composite.	2,500 mW/cm ²
3' + 3'	3 Seconds Mesial + 3 Seconds Distal.	2,000 mW/cm ²
6' + 6'	6 Seconds Mesial + 6 Seconds Distal.	1,500 mW/cm ²
FULL	For general applications.	1,200 mW/cm ²
RAMP	With first 0-5 seconds ramping for general application.	1,200 mW/cm ²
SOFT CURE	With first 0-5 seconds ramping for more gentle processing.	900 mW/cm ²

11 mm light guide

360° rotating head

switch **ON/OFF**

display screen

TIME switch

mode indicator

MODE switch

replaceable battery

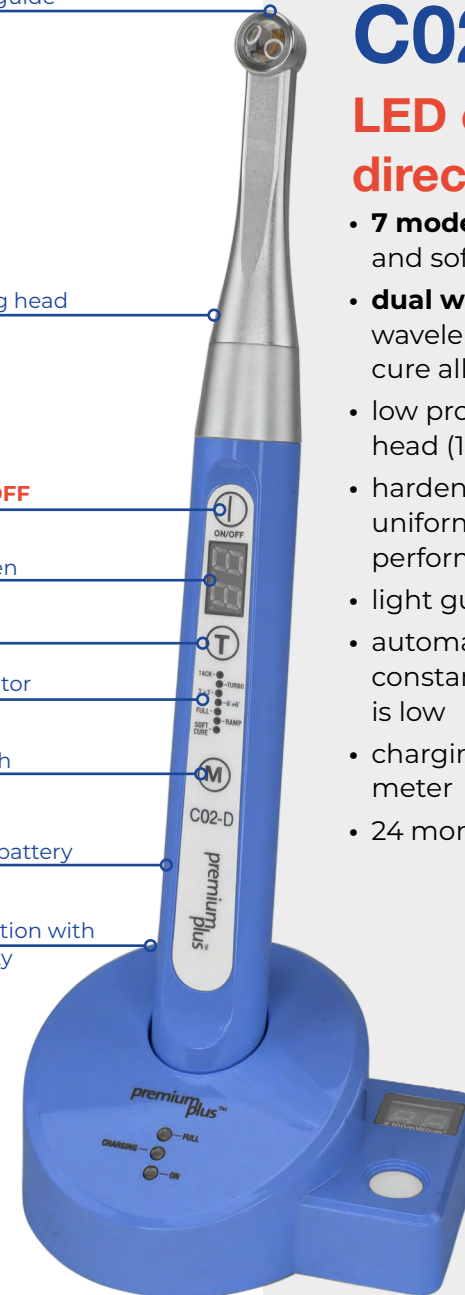
charging station with
light intensity
indicator

C02-D dual LED curing light with direct light source

- **7 modes:** tack, turbo, 3'+3', 6'+6', full, ramp and soft cure
- **dual wavelength:** produces a multi wavelength 390 ~ 430 nm | 440 ~ 480 nm to cure all composite materials on the market
- low profile stainless steel direct light source head (10 mm dia. x 12 mm depth)
- hardened glass lens with a collimated uniform light beam for improved curing performance
- light guide can be rotated 360°
- automatic compensation circuit for constant power output even when battery is low
- charging station with built-in light intensity meter
- 24 month warranty

UNIT CONTENTS:

- **C02-D** curing light handpiece with charging station
- **C02-D-1** 12 mm direct light source head
- **C02-2** protective light shield
- **C02-3** autoclavable heat protective rings (6 pcs/pack)
- **C02-4** autoclavable tack rings (6 pcs/pack)
- **C-S3** power adaptor 100 - 240V
- **125** disposable barrier sleeves (100 pcs/box)



prophy angle attachment

L10-4PY

- 4:1 reduction attachment designed for use with prophy angles
- this smaller, lighter attachment improves access and user comfort
- fits all standard ISO 3964 E Type air motors or electric micromotor
- autoclavable to 134 °C
- 12 month warranty



NON OPTIC | 4:1 SPEED REDUCTION

MODEL L10-4PY
SHANK TYPE HP Standard (Ø 2.35)
GEAR RATIO 4:1 Reduction

RECOMMENDED PROPHY SPEED 1,500 - 3,000 rpm

MOTION 360°
CHUCK TYPE HP Chuck, for use with prophy angles only

HP ISO STANDARD SHANKS

Fits all Premium Plus prophy angles



low speed handpiece

L10-1

- standard straight handpiece
- 1:1 ratio
- twist mechanism to lock bur in place
- fits all standard ISO 3964 E type fitting air motors
- autoclavable to 134 °C
- 12 month warranty



NON OPTIC | 1:1 DIRECT DRIVE

MODEL L10-1
SHANK TYPE HP Standard (Ø 2.35)
GEAR RATIO 1:1

MAX SPEED 20,000 rpm
MOTION 360°
CHUCK TYPE HP Chuck

HP ISO STANDARD SHANKS

Fits all standard HP chuck and Premium Plus prophy angles



low speed handpiece

L20-1L

- standard head latch type
- 1:1 ratio
- fits all standard ISO 3964 E type fitting air motors
- autoclavable to 134 °C
- 12 month warranty



NON OPTIC | 1:1 DIRECT DRIVE

MODEL	L20-1L
SHANK TYPE	CA Standard (Ø 2.35)
GEAR RATIO	1:1 Direct Drive
MAX SPEED	20,000 rpm
MOTION	360°
CHUCK TYPE	CA (RA, Latch)

CA ISO STANDARD SHANKS

Fits all standard CA shanks



air motor

L30-M4

- 4 hole midwest fitting
- standard head latch type
- 1:1 ratio
- fits all standard ISO 3964 E type fitting handpieces
- variable speed
- external water
- autoclavable to 134 °C
- 12 month warranty



NON OPTIC | 4 HOLE
MID-WEST

MODEL	L30-M4
GEAR RATIO	1:1
HOSE CONNECTION	M4
MAX SPEED	20,000 rpm
MOTION	360°

ISO TYPE FITTING

Fits all standard ISO 3964,
ST handpiece, CA handpieces



ultrasonic scaler units

REFINE Portable Scalers

- 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
- 12 month warranty

MODELS

- MaxPiezo7 Non-LED** (EMS¹, WOODPECKER⁷ Type)
- MaxPiezo7+ LED** (EMS¹, WOODPECKER⁷ Type)
- MaxPiezoDS7 Non-LED** (SATELEC², DTE⁷ Type)
- MaxPiezoDS7+ Non-LED** (SATELEC², DTE⁷ Type)

- FREQUENCY** 28 kHz ± 3 kHz
- SIZE** W180 mm x D180 mm x H150 mm
- WEIGHT** 1.6 KG (unit only)
- COLOUR** white



REFINE Scaler Units

- automatic frequency tracking, real-time feedback
- power and water controlled by touch panel, easy to clean for infection control
- detachable handpiece
- 12 month warranty

MODELS

- MaxPiezo6 Non-LED** (EMS¹, WOODPECKER⁷ Type)
- MaxPiezo6+ LED** (EMS¹, WOODPECKER⁷ Type)
- MaxPiezoDS6 Non-LED** (SATELEC², DTE⁷ Type)
- MaxPiezoDS6+ Non-LED** (SATELEC², DTE⁷ Type)

- FREQUENCY** 28 kHz ± 3 kHz
- SIZE** W155 mm x D168 mm x H80 mm
- WEIGHT** 0.6 KG (unit only)
- COLOUR** white



REFINE Built-In Scalers

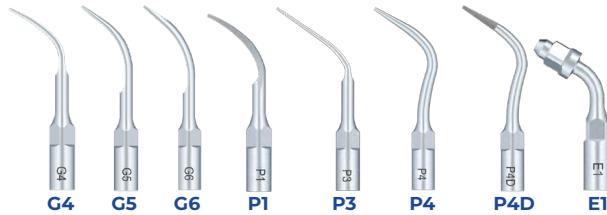
- endo, scaling and perio function
- automatic frequency tracking, real-time feedback
- detachable handpiece
- 12 month warranty

MODELS

- N3000 Non-LED** (EMS¹, WOODPECKER⁷ Type)
- N3000L LED** (EMS¹, WOODPECKER⁷ Type)
- V3000 Non-LED** (SATELEC², DTE⁷ Type)
- V3000L Non-LED** (SATELEC², DTE⁷ Type)

- FREQUENCY** 28 kHz ± 3 kHz
- WEIGHT** 0.45Kg





CONTENTS: scaler unit, handpiece, torque wrench, endo wrench, 8 scaler tips



CONTENTS: scaler unit, handpiece, torque wrench, endo wrench, 6 scaler tips



CONTENTS: scaler unit, handpiece, torque wrench, endo wrench, 6 scaler tips

ultrasonic scaler handpieces

- 12 month warranty

HP-3H

Non-LED Scaler Handpiece

fits EMS¹, WOODPECKER⁷ type units and tips



HS-7H

Non-LED Scaler Handpiece

fits SATELEC², DTE⁷, NSK³ type units and tips



HP-5L

LED Scaler Handpiece

fits EMS¹, WOODPECKER⁷ type units and tips



HS-7L

LED Scaler Handpiece

fits SATELEC², DTE⁷, NSK³ type units and 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

3. NSK is a registered trademark of Nakanishi Inc. Japan

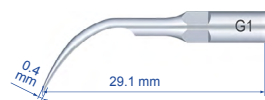
7. WOODPECKER, DTE are registered trademarks of Guilin Woodpecker Medical Instrument Co. Ltd

ultrasonic scaler tips

EMS¹, WOODPECKER⁷, SATELEC², DTE⁷, NSK³, SIRONA⁴ type scalers

- a wide variety of tips and sizes to meet diverse clinical needs, from heavy calculus to fine subgingival scaling
- manufactured with precision engineering to offer maximum efficacy when scaling
- designed to fit all major brands
- autoclavable to 134 °C

supragingival scaling



**G1 (EMS¹, WOODPECKER⁷ TYPE)
GD1 (SATELEC², DTE⁷, NSK³ TYPE)
GS1 (SIRONA⁴ TYPE)**
Supragingival deposits in all quadrants.



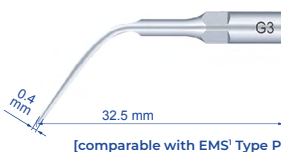
**G4 (EMS¹, WOODPECKER⁷ TYPE)
GD4 (SATELEC², DTE⁷, NSK³ TYPE)
GS4 (SIRONA⁴ TYPE)**
Supragingival and interproximal deposits.
[comparable with EMS¹ Type A]



**G2 (EMS¹, WOODPECKER⁷ TYPE)
GD2 (SATELEC², DTE⁷, NSK³ TYPE)
GS2 (SIRONA⁴ TYPE)**
Heavy supragingival deposits on anterior teeth.
[comparable with EMS¹ Type B]



**G5 (EMS¹, WOODPECKER⁷ TYPE)
GD5 (SATELEC², DTE⁷, NSK³ TYPE)
GS5 (SIRONA⁴ TYPE)**
Supragingival deposits in all quadrants.
[comparable with NSK³ G1, Satelec² 1]



**G3 (EMS¹, WOODPECKER⁷ TYPE)
GD3 (SATELEC², DTE⁷, NSK³ TYPE)
GS3 (SIRONA⁴ TYPE)**
Supragingival deposits in all quadrants, including the interproximal and sulcus areas.
[comparable with EMS¹ Type P]



**G6 (EMS¹, WOODPECKER⁷ TYPE)
GD6 (SATELEC², DTE⁷, NSK³ TYPE)
GS6 (SIRONA⁴ TYPE)**
Voluminous supragingival deposits.
[comparable with EMS¹ Type C, NSK³ G2, Satelec² 2]

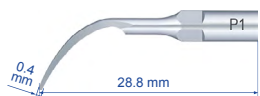
subgingival scaling



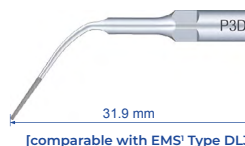
**P4 (EMS¹, WOODPECKER⁷ TYPE)
PD4 (SATELEC², DTE⁷, NSK³ TYPE)
PS4 (SIRONA⁴ TYPE)**
Shallow pocket subgingival deposits.
[comparable with NSK³ G4, Satelec² #10P]



**P2R (EMS¹, WOODPECKER⁷ TYPE)
PD2R (SATELEC², DTE⁷, NSK³ TYPE)**
Right angle instrument to remove calculus from very narrow inter-root space and furcation.



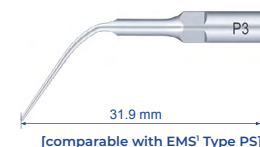
**P1 (EMS¹, WOODPECKER⁷ TYPE)
PD1 (SATELEC², DTE⁷, NSK³ TYPE)
PS1 (SIRONA⁴ TYPE)**
Shallow pocket subgingival deposits.



**P3D (EMS¹, WOODPECKER⁷ TYPE)
PD3D (SATELEC², DTE⁷, NSK³ TYPE)
PS3D (SIRONA⁴ TYPE)**
Diamond coated instrument for root planning after periodontal flap surgery.
[comparable with EMS¹ Type DL3]



**P2LD (EMS¹, WOODPECKER⁷ TYPE)
PD2LD (SATELEC², DTE⁷, NSK³ TYPE)**
Removal of calculus from narrow inter-root spaces (diamond-coated).



**P3 (EMS¹, WOODPECKER⁷ TYPE)
PD3 (SATELEC², DTE⁷, NSK³ TYPE)
PS3 (SIRONA⁴ TYPE)**
Deep pocket subgingival deposits.
[comparable with EMS¹ Type PS]



**P2L (EMS¹, WOODPECKER⁷ TYPE)
PD2L (SATELEC², DTE⁷, NSK³ TYPE)**
Left angle instrument to remove calculus from very narrow inter-root space and furcation.



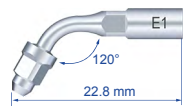
**P2RD (EMS¹, WOODPECKER⁷ TYPE)
PD2RD (SATELEC², DTE⁷, NSK³ TYPE)**
Diamond coated instrument for root planning.

EMS¹, WOODPECKER⁷, SATELEC², DTE⁷, NSK³, SIRONA⁴ type scalars

endo treatment

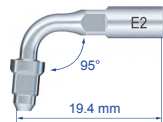
- crafted for maximum efficiency, delivering exceptional performance in endodontic cleaning and canal preparation
- manufactured to perform a wide range of endo procedures
- designed to fit all major brands
- autoclavable to 134 °C

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
 7. WOODPECKER, DTE are registered trademarks of Guilin Woodpecker Medical Instrument Co. Ltd



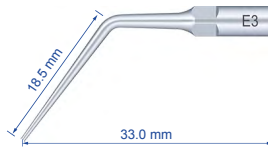
**E1 (EMS¹, WOODPECKER⁷ TYPE)
ED1 (SATELEC², DTE⁷, NSK³ TYPE)
ES1 (SIRONA⁴ TYPE)**

120° file holder for anterior root canal irrigation.



**E2 (EMS¹, WOODPECKER⁷ TYPE)
ED2 (SATELEC², DTE⁷, NSK³ TYPE)
ES2 (SIRONA⁴ TYPE)**

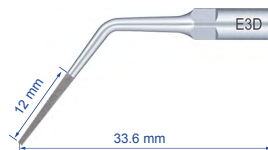
95° file holder for molar teeth root canal irrigation.



[comparable with EMS¹ Type H, NSK³ E6, Satelec² S07]

**E3 (EMS¹, WOODPECKER⁷ TYPE)
ED3 (SATELEC², DTE⁷, NSK³ TYPE)
ES3 (SIRONA⁴ TYPE)**

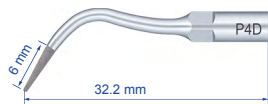
Gutta-percha melting.



[comparable with NSK³ E7D, Satelec² ET18D]

**E3D (EMS¹, WOODPECKER⁷ TYPE)
ED3D (SATELEC², DTE⁷, NSK³ TYPE)
ES3D (SIRONA⁴ TYPE)**

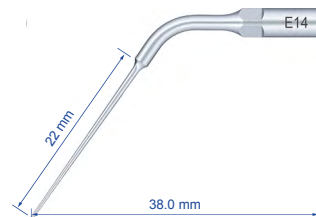
Diamond coated instrument for root canal enlarging.



[comparable with Satelec² PM4]

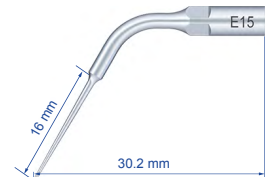
**P4D (EMS¹, WOODPECKER⁷ TYPE)
PD4D (SATELEC², DTE⁷, NSK³ TYPE)
PS4D (SIRONA⁴ TYPE)**

Diamond coated instrument for root canal enlarging.



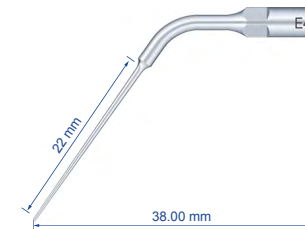
**E14 (EMS¹, WOODPECKER⁷ TYPE)
ED14 (SATELEC², DTE⁷, NSK³ TYPE)
ES14 (SIRONA⁴ TYPE)**

Removing root filling obstructions during root canal retreatments.



**E15 (EMS¹, WOODPECKER⁷ TYPE)
ED15 (SATELEC², DTE⁷, NSK³ TYPE)
ES15 (SIRONA⁴ TYPE)**

Removing root filling obstructions during root canal retreatments.



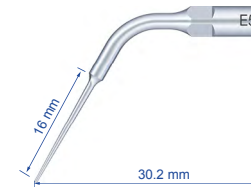
**E4 (EMS¹, WOODPECKER⁷ TYPE)
ED4 (SATELEC², DTE⁷, NSK³ TYPE)
ES4 (SIRONA⁴ TYPE)**

Removing root filling obstructions during root canal retreatment.



**E4D (EMS¹, WOODPECKER⁷ TYPE)
ED4D (SATELEC², DTE⁷, NSK³ TYPE)
ES4D (SIRONA⁴ TYPE)**

Removing calcification and filling material during root canal retreatment.



**E6 (EMS¹, WOODPECKER⁷ TYPE)
ED6 (SATELEC², DTE⁷, NSK³ TYPE)
ES6 (SIRONA⁴ TYPE)**

Removing root filling obstructions during root canal retreatment.



**E5D (EMS¹, WOODPECKER⁷ TYPE)
ED5D (SATELEC², DTE⁷, NSK³ TYPE)
ES5D (SIRONA⁴ TYPE)**

Removing calcification and filling material during canal retreatment.

ultrasonic scaler tips

Amdent⁶ type scalers

- autoclavable to 134 °C



A1
Supragingival scaling (#37)



A2
Supragingival scaling (#39)

Kavo⁵ type scalers

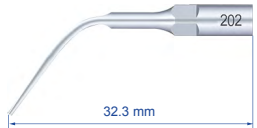
- a wide variety of shapes and sizes to fit multiple Kavo⁵ branded handpieces
- engineered to offer maximum efficiency when scaling
- autoclavable to 134 °C

KAVO PIEZOLED⁵ Type Scalers



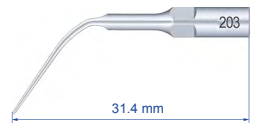
201
Supragingival and interproximal deposits.

28.8 mm



202
Supragingival deposits in all quadrants, including the interproximal and sulcus areas.

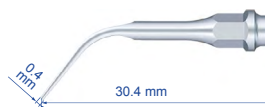
32.3 mm



203
Deep pocket subgingival deposits.

31.4 mm

FOR KAVO SONOSOFT⁵ Type Scalers



GC1
Supragingival deposits in all quadrants.

0.4 mm

30.4 mm



GC2
Supragingival interdental calculus and calculus at the neck of the tooth.

0.4 mm

31.4 mm



PC1
Subgingival calculus, including the interproximal and sulcus areas.

0.7 mm

30.8 mm

FOR KAVO SONICFLEX⁵ Type Scalers



GK1
Supragingival deposits in all quadrants.

37.8 mm



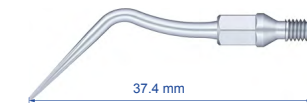
GK2
Supragingival heavy calculus and plaque.

38.7mm



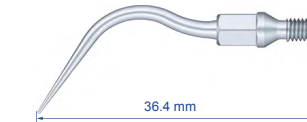
GK3
Supragingival interdental calculus and calculus at the neck of the tooth.

38.1 mm



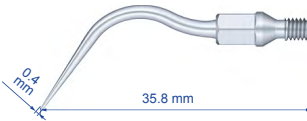
GK4
Supragingival deposits, including the interproximal and sulcus areas.

37.4 mm



GK5
Subgingival calculus.

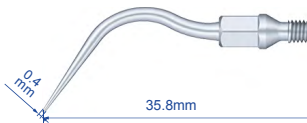
36.4 mm



GK6
Left angle instrument for removing subgingival calculus.

0.4 mm

35.8 mm



GK7
Right angle instrument for removing subgingival calculus.

0.4 mm

35.8mm

CONTENTS:

- 1x Handpiece 3H / 5L / 7H / 7L
- 3x Perio scaler tips P1 / PD1
- 1x Torque wrench TW-1L
- 1x Scaler tip holder no. 1
- 1x Sterilisation box

3H KIT Non-LED Handpiece Kit (EMS¹, WOODPECKER⁷ Type)

7H KIT Non-LED Handpiece Kit (SATELEC², DTE⁷ Type)

5L KIT LED Handpiece Kit (EMS¹, WOODPECKER⁷ Type)

7L KIT LED Handpiece Kit (SATELEC², DTE⁷ Type)



autoclavable scaler handpiece kits

- autoclavable to 134 °C

torque wrenches

**TW-1L**

For EMS¹,
WOODPECKER⁷,
KAVO PiezoLED⁵, SATELEC²,
DTE⁷, NSK³ type scalers

**TS-1L**

For SIRONA⁴ type scaler

**TK-1L**

For KAVO⁵, SONICflex⁵,
SONOsoft⁵ type scalers

TW-A endo wrench

REFCTWA



multi function wrench
for both endo chuck & bur

hanpieces hoses

**3H HOSE**

Non-LED (EMS¹,
WOODPECKER⁷ Type)
Handpiece Hose

**7H HOSE**

Non-LED (SATELEC², DTE⁷,
NSK³ Type) Handpiece Hose

**5L HOSE**

LED (EMS¹, WOODPECKER⁷
Type) Handpiece Hose

**7L HOSE**

Non-LED (SATELEC², DTE⁷,
NSK³ Type) Handpiece Hose

no. 2 scaler tip holder

REFEASTH2



scaler foot-switch

REFGFS



ultrasonic scaler accessories

high quality accessories made to fit a wide
range of premium plus and many other
branded scaler handpieces

1. EMS is a registered trademark of Electro Medical System S.A. Switzerland
2. SATELEC is a registered trademark of Satelec/Acteon Group France
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We offer the opportunity to create custom-branded products tailored to your specifications. Whether you're looking to enhance your brand identity, expand your product line, or offer exclusive offerings to your customers, our private label program is the perfect solution. With our expert team guiding you every step of the way, from regulatory suggestions and product development to packaging design, you can trust us to bring your vision to life. Elevate your brand and stand out from the competition with our private label services.

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We understand that in today's fast-paced environment, you need more than just a product – you need a partner who supports your business every step of the way. That's why we offer:

regulatory compliance

Full adherence to regulatory requirements, so you can be assured of the quality and safety of our products.

marketing support

Tailored marketing assets such as flyers, catalogues, product photos and more, to help you stand out and grow your business with our support.

product training

Comprehensive training to ensure your team is fully equipped to use and promote our products with confidence.

logistics support

Reliable and efficient logistics solutions, ensuring timely delivery of your products every time.

manufacturing experience

Decades of expertise in producing dental products that consistently meet industry standards and exceed expectations.

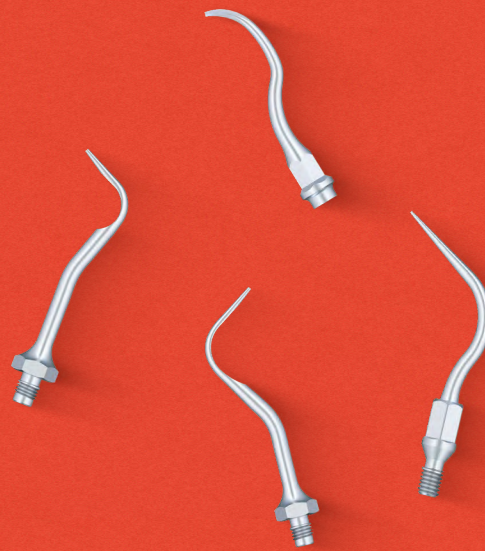


about Premium Plus

With over 50 years of experience in the dental industry, we specialise in the manufacturing and distribution of high-quality dental products that combine precision, affordability, and innovation. Our extensive knowledge ensures that every product we offer meets the highest standards of quality, supporting dental professionals worldwide. Since 2011, we've been serving the European market, initially from the UK and since 2020, from our distribution centre located in Poland. We are proud to be part of the global Premium Plus partnership, with strong connections across Hong Kong, the USA, Australia, Japan and Europe. Our 10,000-square-meter facility allows us to deliver premium products at competitive prices.

mission statement

Remember your first visit to the dentist? For many, it meant a stark room, unsettling sounds, and a wave of anxiety. At Premium Plus, we're on a mission to change that. We believe a bright, healthy smile can uplift your entire day. That's why we've created a vibrant range of products to make dental care a positive, joyful experience. Our high-quality designs bring warmth and comfort to practices, helping patients relax and smile with confidence.



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