



Menu

OPUS	4
Silky	7
C20	10
Newtron	13
Piezotome Cube	17
Implant center	18
Miniled	20
Riskontrol	24
Mouth mirrors	26
Expasyl	27
X-mind Dc	28
X-mind Unity	29
Sopix 2	30
X-mind Optima 3D	32
X-mind Prime 2	36
PsPix	39
Contact	43





The choices empowering you to work the way you want

OPUS® device offers user-friendly experience with:

- Instant treatments to contribute to efficient and safe operations with its responsive color-guidance interface
- Simplified mode adjustments
- Power level regulation for various clinical indications



ColorDrive Control

Simplifies power selection for ultrasonic and polishing mode.

QuickSense

Recognize automatically handpiece and power selection.



Intuitive touch screen

Displays only available power per mode. Enhanced handling even with wet gloves.



Easy to keep clean

Smooth high-quaity surface made of hygienic glass. Integrated tubes cleaning system.



Smart foot control

4 functions wired pedal with integrated handle.

You won't waste time or product with continuous pressure put into the bottle ensuring powders' residues to stay inside the tube and allow the usage of all the powder until the very last grain.

Our single-use recyclable SILKY® powder bottles eliminate the need for refills and problematic powder dust for faster powder handling with less downtime.

Our single-use recyclable SILKY® powder bottles eliminate the need for refills and problematic powder dust for faster powder handling with less downtime.

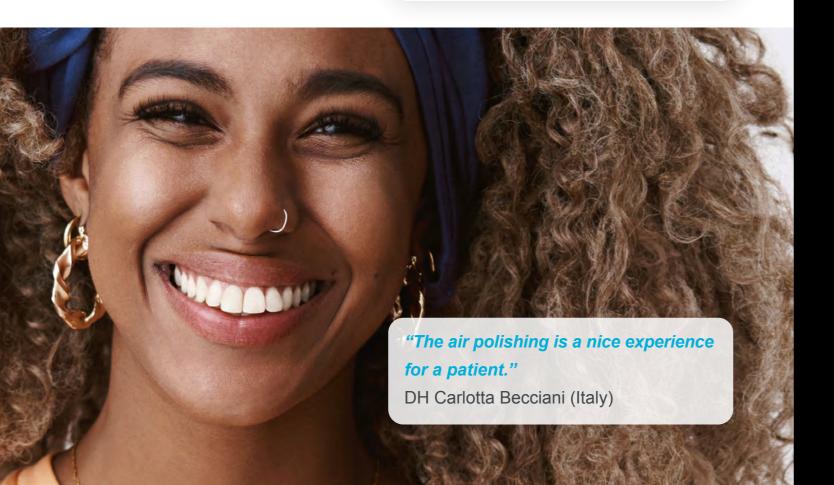
Keep your practice running smoothly with single-piece pressurizer **EasyLock**:

- Eliminate frustrating clogs
- Ensure consistent powder flow
- No diver required
- Guarantee safety and instant polishing



Quick powder insertion and removal

Grab & Go mechanism for instant polishing and switch between powders.



Experience a new symphony with continuous flow...

OPUS® device is combining our legacy ultrasonics technology, reinvented air polisher with clogging control by design and new powders' offering to provide versatility at your fingertips.

Our new SILKY® powders embody minimally invasive, gentle yet effective treatments. This new range of powders is designed to provide an effective polishing solution for supra- and subgingival procedures.

SILKY® Supra





Sodium bicarbonatebased



Natural mint and lemon flavors for patients' comfort



Grain size: 40µm



Effectively remove biofilm and heavy stains

SILKY® Perio





Glycine-based powder



Gentle yet effective cleaning



Grain size: 25µm



Ensures gentleness on tissues while its low abrasiveness enhance safety

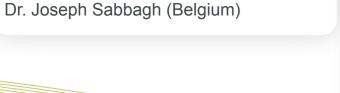
SILKY® pen: our lightest and slimmest handpiece ever made

As a dental professional, you strive for efficient, effective, and comfortable patient care. SILKY® pen, our new air-polisher designed to effectively treat both sub- and supragingival indications combined with its 4 dedicated SILKY® nozzles offering a unique combination of versatility, precision, and ease of use.

Featuring an ultra-light and slim and clogging control by design, the SILKY® pen handpiece provides a secure and comfortable grip for enhanced control.

"Having a device for air polishing can be of big added value in the practice."

Dr. Joseph Sabbagh (Relgium)





SILKY® nozzles:

- Precise and continuous spray for supra- and subgingival biofilm removal
- Designed to control clogging and reduce interruptions and maintenance
- High-quality chrome cobalt made for durability and corrosion resistance

SUPRA Nozzle

120° wide angled spray for fast and efficient supra-gingival prophylaxis.

PERIO MAINTENANCE Nozzle

Refined 0.6mm powder outlet for gentle and precise periodontal maintenance.

PERIO EASY Nozzle

Innovative shoe-horn design for easy insertion and targeted cleaning of moderate pockets.

PERIO Nozzle

Automatic pressure reduction (<1 bar) for safe and effective deep pocket decontamination.

"First impressions were very positive... It performs outstandingly. Having the air polishing unit gives practitioners flexibility"

Dr. Rajan Nansi (UK)



ColorDrive system

The RFID tracking mechanism enables automated powder recognition with colored spotlight and pressure selection for SUPRA and PERIO modes allowing effortless handling with complete peace of mind.

10 11

C20

Easy to use. Easy to master.

More than just a tool, The C20 enhances the diagnostic process by creating an engaging and interactive experience for both the dental team and their patients.

By streamlining communication and boosting chairside efficiency, the C20 helps transform practices into high-performing, patient focused environments.



€ 1.199,00



Press start,

And Go.

The C20 offers a **plug-and-play experience**, making it **straightforward** to install in any dental office. Its **intuitive design** ensures that users can start capturing and managing images immediatly, enhancing workflow without any disruption.



Plug & Play

Ready to use with pre-installed driver.



Universal connectors

USB 2 & universal socket.



Customize settings

A wide range of settings to suit your needs.



Windows[®] & Mac[®] compatible





Exclusive and patented Color Coding System[™]

Power selection is accurately determined with the Color Coding System™, which intuitively associates each tip color ring with one of the 4 power ranges









newtron p₅xs





Ref. F00245

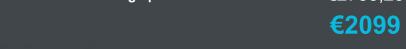


Ref. F00369



P5XS b-LED incl. with the following tips: Ref. F62100









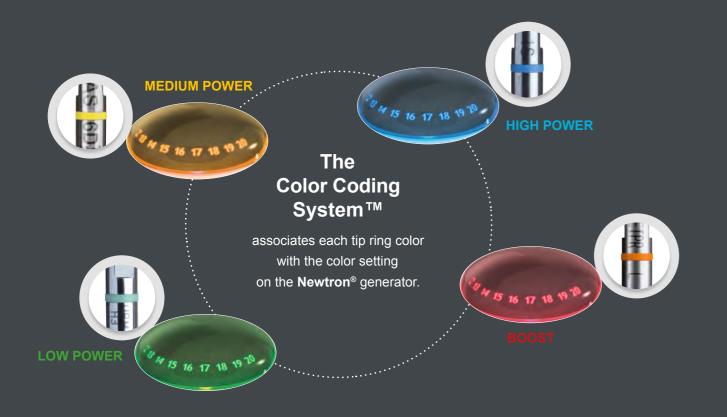
NOW INCLUDED

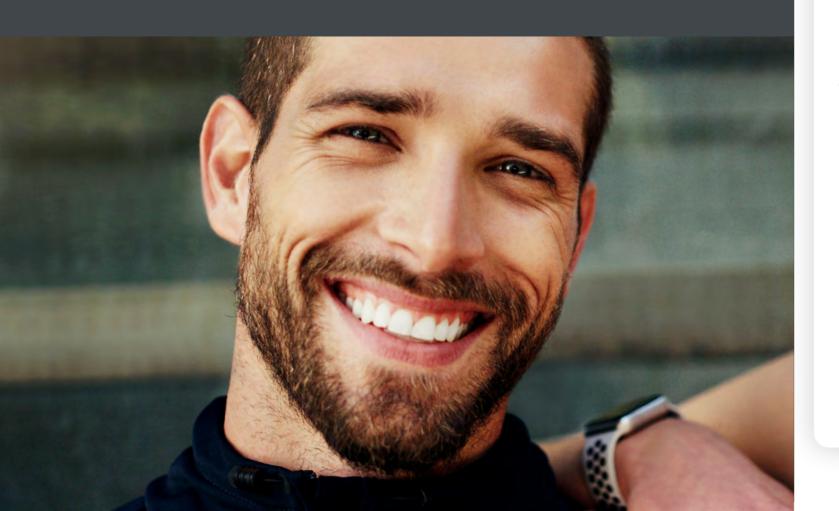
PURE REFLECT® with a value of €54.89

Ref. MP3622PH

NEWTRON P5XS: Dental ultrasonic control console - Class IIa medical device (GMED) - CE 0459 - Manufacturer: SATELEC® a company of ACTEON® group - France DIAGNOSTIC KIT: Class I professional dental medical devices - CE - Manufacturer: PRODONT HOLLIGER ACTEON® Group - France

Simple and intuitive settings with the Color Coding System[™]





Newtron® handpiece



ref. F12281 - Autoclavable

€635,50

€339

Newtron® LED handpiece



Newtron[®] Slim B. LED handpiece



hygiene

Hygiene Kit



periodontics

Perio Kit



ref. F00737

€702,36

€620

implantprotect puretitanium

Implant Protect Kit



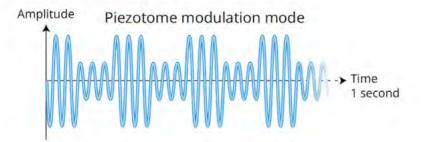
endosuccess retreatment

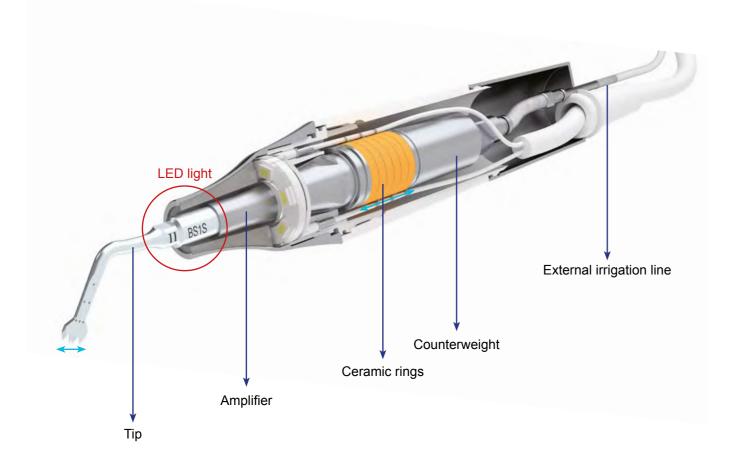
Endo Success Retreatment Kit



Dental ultrasonic handpiece - Class IIa medical devices (GMED) - CE 0459 - Manufacturer: SATELEC® a company of ACTEON® group - France Tips: Class IIa medical devices (GMED) - CE 0459 - Manufacturer: SATELEC® a company of ACTEON® group - France

- Excellent view, full LED ring
- Avoid necrosis up to 120ml irrigation with peristaltic pump
- Improve durability of the handpiece, external irrigation
- Maximum hygiene, sterile single use or autoclavable lines
- Work don't play, use of big bottles (1I) possible
- Large choice of clinical application, 38 tips
- Tips II are compatible with IC2, Piezotome Cube, Piezotome2, Piezotome solo







implant center 2

3 modes:

- Piezotome[®] (bone surgery).
- Newtron® (perio, endo,..).
- I-Surge™ (implant motor).

Ref. F27200 - Delivered with a LED motor. a LED motor cord, a progressive footswitch, 2 brackets, 2 handpiece holders, 2 sterilizable irrigation lines and 30 perforators.

The alliance of technologies

for powerful and secure bone surgeries

€14.538.36 €9.599

Ultrasonic control console for conventional dentistry and intraoral dentistry and motor control console for dental implantology Class IIa medical devices (GMED) - CE 0459 - Manufacturer: SATELEC® a company of ACTEON® group - France

Accessoires

Promotion valable only for ImplantCenter2

Newtron® LED handpiece



Newtron® LED cord

€2.022.97 €1.489

Ref. F12609 For Piezotome® 2 and ImplantCenter™ 2

Class IIa medical devices (GMED) - CE 0459 Manufacturer: SATELEC® a company of ACTEON® group - France

Ref. F12830

For Piezotome® 2 and ImplantCenter™ 2

Universal irrigation lines Sterile x10



€184,07 €145

as from 4 pieces

Ref. F59905 - Single-use with integrated cassette and flow control system.

Class Is medical device (GMED) - CE 0459 Manufacturer: SATELEC® a company of ACTEON® group - France

PIEZOTOME® LED handpiece + cord



€1.635,16

€1.299

Ref. F12815

Class IIa medical devices (GMED) - CE 0459 Manufacturer: SATELEC® a company of ACTEON® group - France



Bone Surgery[™] II Kit*

Ref. F87509 - Tips BS1S II, BS2L II, BS2R II, BS4 II, BS5 II, BS6 II.

€1.432.35 **€1.090**



Sinus Lift II Kit*

Ref. F87519 - Tips SL1 II, SL2 II, SL3 II, SL4 II, SL5 II.

€1.077.92 **€990**



Universal II Kit*

Ref. F87539 - Tips BS6, LC1, LC2, CE1, CE3 et PZ1.

€1.393.47 **€1.090**



Essential II Kit*

Ref. F87528 - Tips BS1S II, BS4 II, SL1 II, SL2 II, SL3 II, LC2 II.

€1.432.35 **€1.090**



Intralift™ II Kit*

Ref. F87536 - Tips TKW1 II, TKW2 II, TKW3 II, TKW4 II, TKW5 II (Ø 3 mm). €1.367,71 **€1.090**



Extraction™ II Kit*

Ref. F87546 - Tips LC1 II, LC2 II x2, LC2L II, LC2R II, Ninja® II.

€ 1.087.60 **€990**



Crest Splitting II Kit*

Ref. F87567 - Tips CS1 II, CS2 II, CS3

€819



II, CS4 II, CS5 II, CS6 II.

€927.18



Crown Extension II Kit*

Ref. F87554 - Tips BS6 II, CE1 II, CE2 II, CE3 II.

€737,70

€619

* Kits are delivered with an autoclavable metal tip holder and an autoclavable universal wrench. Class IIa medical devices (GMED) - CE 0459 - Manufacturer: SATELEC® a company of ACTEON® group - France * Kits are delivered with an autoclavable metal tip holder and an autoclavable universal wrench.

20 21

miniled ortho2

€1.450,04 €1.090

Ref. F05220

Customizable signal

An alert (beep, micro-flash, mixed or no alert) prompts the user to move to the next curing position every 4 sec.

Power

3000mW/cm² (Ø5,5mm light guide).

Long lasting battery

MiniLED Ortho 2 can cure 15 patients at maximum power, no need to recharge it during the day.

Ortho friendly

Customizable exposure times of 4, 8, 12 and 32 sec, specifically studied to move from one bracket to antother or to cure a full arch.

Efficiency & safety

Cure any type of material used orthodontics effeciently and quickly.

No noisy and unhygienic fan needed to cool the lamp.

Specialized Orthodontic Treatments

Cure in a simple gesture, in few seconds from few brackets to a whole quadrant



Simply Powerful

Outperforms in power, effeciency and speed



miniled supercharged

Visibility

Luminous screen with customizable modes and times, count curing time and load indicator.



Power

2000mW/cm² (Ø7,5mm light guide).

3000mW/cm² (Ø5,5mm light guide - optional)

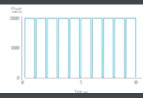
Optimal result

3 modes to fit all clinical needs.



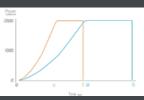
FAST MODE

The choise of rapidity
Full power during 3, 4, 5 or 10
sec, according to the composite thickness.



PULSE MODE

Limits temerature rise
5 or 10 flashes of 1 sec for a
polymerization in security.



RAMPING MODE

Avoids composites retraction
Progressive power increase during
9 or 15 sec to ensure perfect sealing
of restoration.

miniled standard

Fast

Only 6 to 12 sec to polymerize 2mm composite.

Highly Adaptable

€1.090,24

€890

Ref. F02507

Aacteon

The alliance of power & safety

Power

1250mW/cm² (Ø7,5mm light guide).

2000mW/cm² (Ø5,5mm light guide - optional).

Safety

Base-charger includes a radiometer for light power intensity check-up.

Optimal result

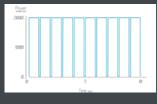
3 modes to fit all clinical needs.



FAST MODE

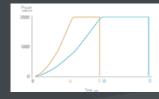
Fast and easy

Full power during 10 sec (bip at 5 sec) on regular depth.



PULSE MODE

Ally rapidity & safety 10 flashes of 1 sec (bip after 5 flashes) with times off to preserve dental pulp.



RAMPING MODE

No stress cracking Progressive power increase during 20 sec (bip every 5 sec) for a complete and safe

Dental curing light - Class I medical devices - CE Manufacturer: SATELEC® a company of ACTEON® group - France





servotome

Delivered with a single footswitch, a box with 10 electrodes, a conductive bracelet.

Ref. F57210

€2.025,86

€1.699



25 24

Riskontrol[®] contributes to clinical protection



RISKONTROL® is also a GREEN solution

- Disposable tip
- Economic: simplify process to save time
- Recyclable plastic: environmentally friendly
- Flexible for a better use: respect of patient's anatomy
- Safety lock system: no risk of ejecting the tips



RISKONTROL® can be used for all procedures in any workflow





Discover our RISKONTROL® range

Adapt your tips to the taste

of your patients



by riskontrol €61.53

€32,50

Ref. 201 700 - Mint

Ref. 201 701 - Mandarine Ref. 201 702 - Liquorice

Ref. 201 703 - Anise

Ref. 201 704 - Black currant

Non-sterile disposable tips (x 250)

Protect entirely your air/water syringe

thanks to the plastic sheath



Non-sterile disposable tips with plastic sheath (x 100)

When you buy 10 boxes 1 adaptor FOC

Add color

to your patients' care experience







Non-sterile disposable tips (x 250)

Choose a totally sterile

workflow

€38,13



Sterile disposable tips (x 96)

Classic by RISKONTROL®, Art by RISKONTROL®, Total Protec by RISKONTROL®: Class I medical device. Sterile by RISKONTROL®: Class Is medical device. CE0459 (GMED). Read the instructions on the packaging carefully before use. All the compulsory information requested for a correct use of these devices is in the Product Feature Summary available on the laboratory's website. Manufacturer: PRODUITS DENTAIRES PIERRE ROLLAND - ACTEON® Group - FRANCE.



Mouth mirrors

PURE REFLECT®

- Very bright image
- Resistant

For all purposes



ΤI

A blueish reflection

FRONT SURFACE

Cross-sectional view

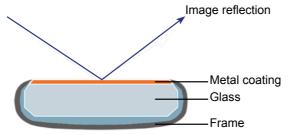
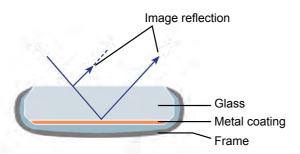


Image reflected directly on the surface of the glass, distortion-free. **NO DOUBLE IMAGE**

BACK SURFACE

Cross-sectional view of an aluminium mirror



Reflecting surfaceunder the glass. DOUBLE IMAGE



Mirrors: Class I professional dental medical devices - CE Manufacturer: PRODONT HOLLIGER ACTEON® Group - France



A TRIPLE ACTION

1 ASTRINGENT EFFECT

helps to completely dry the sulcus with no blood or fluids.

OPEN THE SULCUS

2 effectively with no pain or damage to tissues thanks to the viscosity carefully calculated with our clinical expertise.

3 PRESERVE EPITHELIAL ATTACHMENT*

for a reduced risk of gingival recession and bone resorption.

*Canula must not be inserted into the sulcus





Paste for temporary sulcular opening 20 capsules (0,3g) Expasyl™ Exact - Ref. 261010



expasyl

€250,09 €**139**

€111,70 **€79**

expasyl

Paste for temporary sulcular opening 20 capsules (1g) ExpasyI[™] - Ref. 261030



61005

Straight - Ref. 261005 **Bended** - Ref. 261015

x-mind



Available with Remote Wireless Control



No more wiring issues

Say goodbye to the complicated and expensive wiring work traditionnally needed to connect the remote button in your practice. Wireless Button Kit X-MIND DC

Ref. 5.15.00135

All X-Mind DC devices delivered

from April 2021 onwards





Cost effective

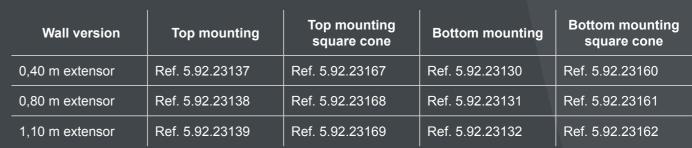
Save on installation expenses with the easy-to-integrate wireless solution.



Enhanced convenience

Enjoy the freedom and flexibility of a wireless connection, making your practice more efficient and user-friendly.

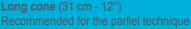




All references for the X-MIND® DC

Choose from a variety of cones to better fit to your clinical needs









29

Rectangular Long cone (31 cm - 12")



€5.767.06

Class IIb medical devices (IMQ) - CE0051 Manufacturer: de Götzen ACTEON® Group - Italy

€3.990

A sharp and contrasted image

- A contrasted and defined image
- Optimized protection for the patient
- The generator and sensor association

Fixing from above, arm 0.80 m, short cone. Other configurations: see public price 2024.

Intraoral X-ray

- Very high quality
- Precise and flexible positioning
- Fast selection from traditional to digital mode
- Minimum exposure time: 0,02s
- Programmable timer
- Top or bottom mounting

Class IIb medical devices (IMQ) - CE0051 Manufacturer: de Götzen ACTEON® Group - Italy





sopix2

sopix2







latest technologies available on the market.



SOPIX®2 USB Sensor size 1 high definition with a sensor holder, 10 sensor sheaths Ref. S_802_0008

€3.990 €6.920,49

Also available in size 2 Ref. S_802_0009 €5.490

€8.181,45

Class IIa Medical devices (GMED) - CE0459 Manufacturer: Sopro ACTEON® Group- France



€5.990 €6.524,54

Free yourself from constraints with the embedded system and its

detachable sensor part.

SOPIX®2 Plug-in kit S2

Ref. SK60-1001

Ref. SK60-1000

€7.490 €8.580





sopix 2 plug-in

The latest technology with no compromise on image quality with more safety, freedom and comfort.

Resolution: >18lp/mm

Class IIa Medical devices (GMED) - CE0459 Manufacturer: Sopro ACTEON® Group- France

Family.

€81.999 €**44.499** * Option: The additional cost for the 17x12 version is €3,000

X-MIND® optima 2D/3D wall 100-240V

2D/3D PAN device 5x5 to 12x10 wall installation **Ref.** W1203005

The Smartest, The Smallest, The Ultimate.

x-mind optima3D

In today's rapidly evolving field of dentistry, the integration of CBCT and Artificial Intelligence is transforming patient care, enabling dental professionals to make more accurate diagnoses and perform safer procedures.

Embracing this cutting-edge integration is not only elevating the standard of care but also optimizing efficiency and patient communication in modern dental practices.

X-MIND® optima 3D represents the perfect combination of advanced hardware technology, enclosed in a lightweight and compact design and next-generation software, RealGuide™ 5.4, bringing the benefits of Artificial Intelligence into every step of patient care, from a precise diagnosis to more effective treatments and patient communication.



Exceptional clarity.

At the heart of the X-MIND® optima 3D is **state-of-the-art detector technology**, which guarantees exceptional image clarity and outstanding anatomical coverage. **Its comprehensive range of Fields of View (FOV)**, from 5x5 to $17x12^*$ cm (\emptyset x H), makes it suitable for a **wide range of dental procedures**, from general dentistry to orthodontics and maxillofacial surgery, while increasing tolerance for patient positioning and reducing the risk of marginal artifacts.



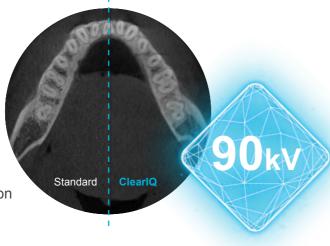
EXTRAORDINARY CLARITY

Get the most out of quality with the brand-new **ClearIQ** filter



OUSTANDING VERSATILITY

From 5x5 to 17x12*, a tailored solution for every clinical need





TOP-LEVEL PERFORMANCE

Enhanced image depth with the new kV output range 60-90



MAXIMUM PATIENT COMFORT

Quick and easy acquisition workflow



AUTOMATIC POSITIONERS RECOGNITION

Maximum accuracy



ZERO FOOTPRINT

Maximum accessibility

* Option - The additional cost for the 17x12 version is €3,000

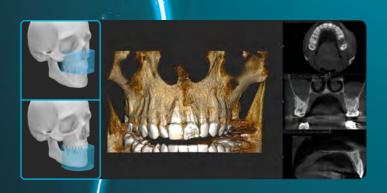
5x5 cm FOV

 Improves the detection of root canals, particularly in case of abnormal root canal shapes



8.5x5 cm FOV

 Useful for implant surgery and in general dentistry as a low dose exam as limited to a single jaw



8.5x9 cm FOV

 Useful for complex implant surgery as well as left or right TMJ diagnosis



12x10 cm FOV

 Suitable for most oral surgery cases including multiple implant surgery



17x12* cm FOV

Represents the perfect solution

New

for complex orthognathic cases
zygomatic implant planning and
orthodontic surgery



* Option - The additional cost for the 17x12 version is €3,000

Meet the 2D Prime Family

X-MIND® prime is available in three configurations: 2D wall mounted, 2D Ceph and 2D floor to suit all installation and clinical demands.



encompassing the same philosophy of prime, ideal for pedriatric applications.

€14.999,00

X-MIND® prime FLOOR 100-240V

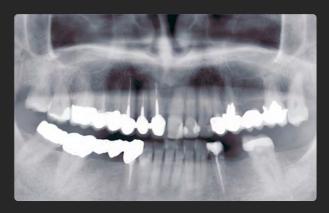
Order code: W1200001.FL

Rely on ac omprehensive set of 2D exams

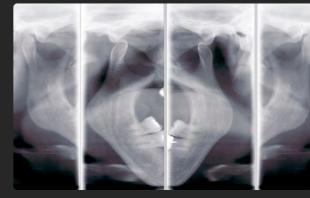
X-MIND® prime provides a comprehensive range of 2D exams designed to meet thed iverse needs of general dentistry, including dental panoramic imaging, temporomandibular joint assessments and maxillary sinus evaluations.



Dental panoramic



Maxillary sinuses



Temporomandibular joint



Child panoramic



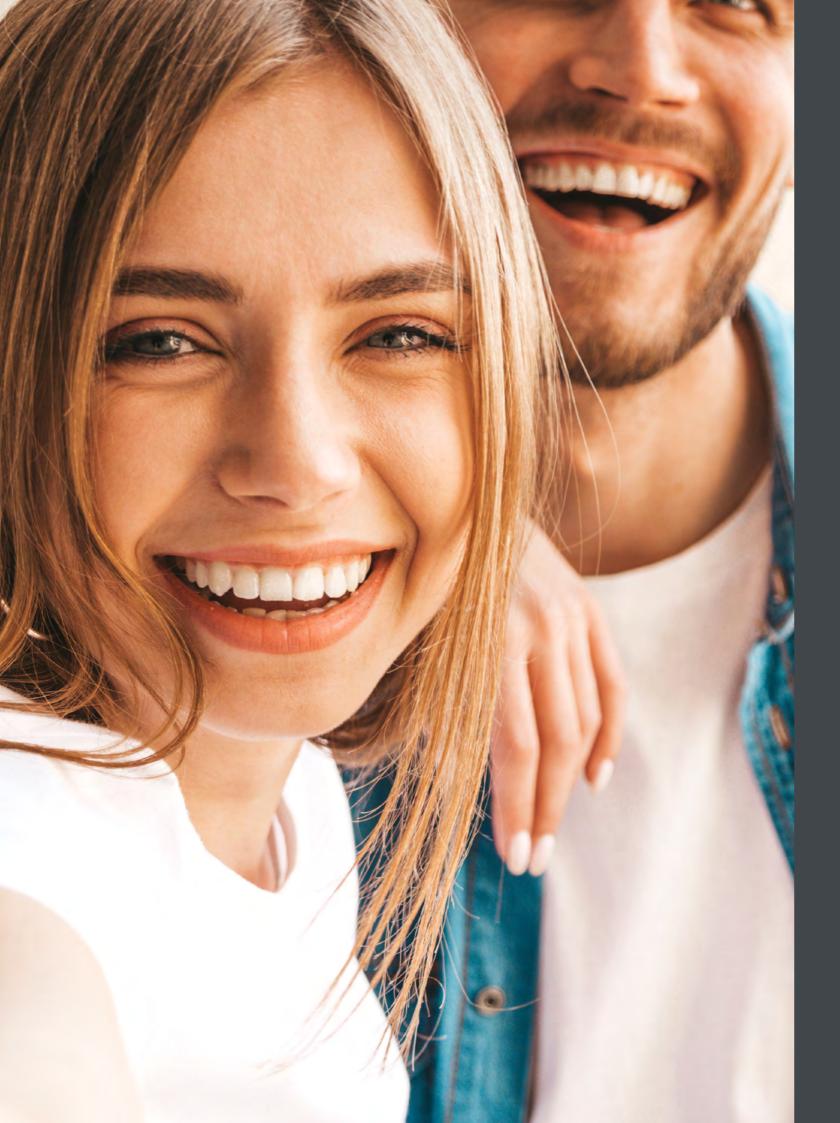
Half-panoramic Left & right



Bitewing Left & right



Frontal



PSPIX²

is **AUTONOMOUS**

The fully automated process free yourself from constraints

Just drop the plate inside the slit, the PSPIX^{®2} will automatically detect the size, scan the plate, optimize the image, and send it instantly to your imaging software.

In the meantime, it will automatically erase and eject the plate for an immediate reuse or switch to standby mode.



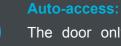
Fully automated process











The door only opens when the imaging plate is inserted.



PSPIX®2 automatically detects the size of the inserted imaging plate.

Auto-scan:

PSPIX®2 scans and optimizes the image before displaying it into the right workstation.

Auto-eject:

The imaging plate is automatically erased and ejected for an immediate reuse.

PSPIX^{®2} automatically switches to economic mode when not in use for an extended period of time.



Protective bag for ERLM*

For PSPIX®2 and PSPIX® (previous generation)

> €84,14 €57,40



	PSPIX®	
	(previous generation)	
	Box of 250	
Size 0	and C	700338L
Size 1	= (700339L
Size 2		700340L
Size 3		700341L

ERLM plates*

For PSPIX®2





	PSPIX [®]	
	Box of 2	
Size 0 (22 x 35mm)	O	990215
Size 1 (24 x 40mm)	Anomaron	990216
Size 2 (31 x 41mm)	A detreson	990217
Size 3 (27 x 54mm)	Ancresson	990218

Protections for ERLM*

-€47,12 €26,25

Protective cover for PSPIX® and PSPIX®2 (previous generation)





Compatible with	PSPIX ²	PSPIX
PSPIX®	✓	✓
SOREDEX®* Digora	✓	✓
INSTRUMENTARIUM®* Express	✓	✓
DÜRR DENTAL®* Vistascan®*	✓	✓
KAVO®*	✓	✓

	PSPIX® (previous generation)	
	Box of 250	
Size 0		700342L
Size 1		700343L
Size 2		700344L
Size 3		700345L

Protective bag for ERLM*

€98,88 €70

For PSPIX®2



	PSPIX® ²	
	Box of 300	
Size 0	[[c	700546
Size 1		700547
Size 2	and the second s	700548
Size 3	n n	700549

- Protection against scratches, light and cross contamination
- Ergonomic and easy to use
- Economic solution
- * Luminescent Radio Memory Display for digital phosphor plate systems

PSPIX® imaging plate - Class IIa Medical devices (GMED) - CE0459 Manufacturer: Sopro ACTEON® Group - France Bag & cover: Class I medical devices - CE Manufacturer: Sopro ACTEON® Group - France



The thin and flexible imaging plates, available in 4 sizes, will allow you to easily scan all morphologies...





Size 0

22x35mm

Child, Adult



24x40mm

Adult, Bitewing



31x41mm



Bitewing



27x54mm 69x54mm

... and all clinical cases

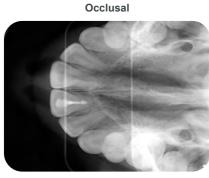




















CONTACTS

Area Sales Manager Equipment BeLux

Raphaël VERLINDE

+32 (0) 494 116 499

raphael.verlinde@acteongroup.com

Area Sales Manager Equipment The Netherlands

Roger VAN EIJSDEN

+31 (0) 624 835 367 roger.vaneijsden@acteongroup.com

Area Sales Manager Imaging BeNeLux

Andy LUBERTI

+31 (0) 613 948 984 andy.luberti@acteongroup.com

Imaging Specialist BeNeLux

Pierre DEKUSSCHE

+32 494 111 253 pierre.dekussche@acteongroup.com

Administration Commerciale

Sabine PARIS

Belgium

+33 (0) 556 349 332

Fax: +33 (0) 566 349 331 sabine.paris@acteongroup.com

Nirina INISAN

Luxembourg / The Netherlands Tel.: +33 (0) 556 349 250

Fax: +33 (0) 556 349 250
Fax: +33 (0) 566 349 331
nirina.inisan@acteongroup.com



ACTEON® CUSTOMER SERVICE

ACTEON's* customer service can be contacted at:

Imaging

supportbenelux@acteongroup.com

Equipment / Pharma

cs@acteongroup.com supportbenelux@acteongroup.com

ACTEON®

17 avenue Gustave Eiffel 33700 MERIGNAC - FRANCE TEL: +33 (0) 556 340 607 FAX. +33 (0) 556 349 292

info@acteongroup.com www.acteongroup.com

Non contractual document

Copyright® 2025 ACTEON®. All rights reserved. No information or part of this document may be reproduced or disclosed in any format without the prior authorisation of ACTEON®.

For professional dental use only.

Read the instructions in the notice carefully before use. All information that is essential to ensure correct use of these devices is included in the user manual or the summary of the product characteristics available on www.acteongroup.com. Creation date: January 2025

x-mind optima3D

EASY-JOIN QR Code

SCAN ME!



🗘 acteon club

