



MESTRA

CLINIC CATALOGUE

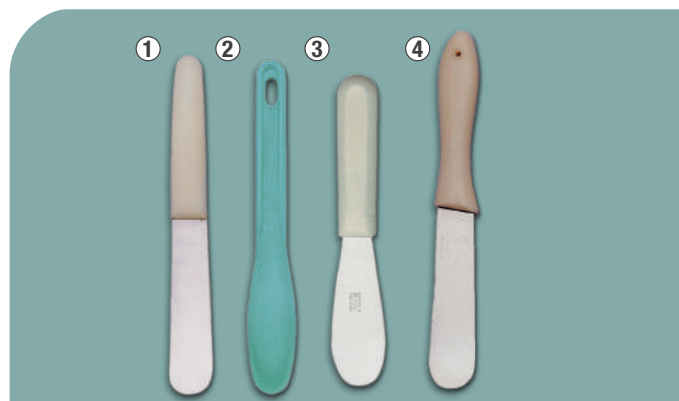
2026



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Spatulas



		Total length	Blade	Weight
1. Ref. 060001	Alginate spatula. Stainless steel (white handle)	205 mm	110 mm	0,061 kg
2. Ref. 060002	Plaste Ref. alginate spatula (Plastic) 12 u.	208 mm	90 mm	0,024 kg
3. Ref. 060003	Alginate spatula. Stainless steel (white handle)	190 mm	90 mm	0,037 kg
4. Ref. 060000	Alginate spatula.	230 mm	110 mm	0,075 kg

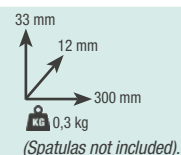
Magnetic bar

(instrument holder)

Ref. 050362



Easy to fit and may be secured by bolts to almost any surface.



Alginate mixing bowl

Ref. 060120



Diameter	110 mm
Height	78 mm
Capacity	400 cm ³
Weight	0,100 kg

Dappen glasses

Ref. 070161 **Ref. 070162** **Ref. 070163** **Ref. 010130**



Color	Reference
Amber (12 u.)	070161
Blue (12 u.)	070162
Transparent (12 u.)	070163
Green (12 u.)	070164

Ø 33 x (H) 35 mm | 0,042 kg (1 u.)
(L) 160 x (W) 110 x (H) 40 mm | 0,63 kg (12 u.)

Dappen glass support

Ref. 070165



Completely manufactured in polished stainless steel with transparent silicone legs to avoid sliding. It is very useful and convenient to organize the worktable. It has 6 different cavities for glasses.

(Glasses not included).



Plastic articulator

(for dental correction models) 50 u.

Ref. 010110

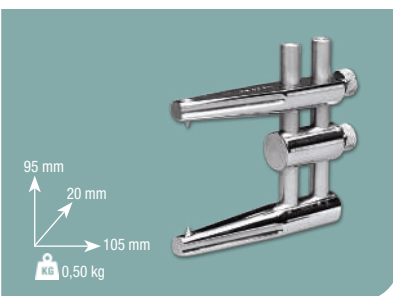
Clean and useful for storing and presenting dental correction patterns.



Double guide occlusion device

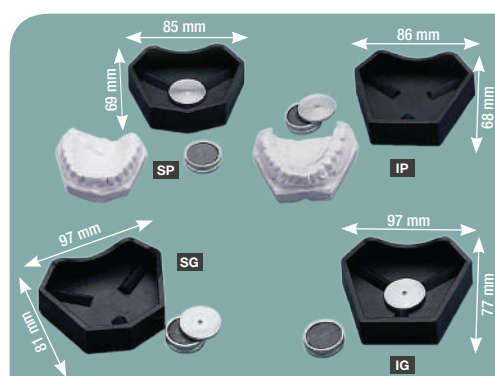
for maxillary orthopedics)

Ref. 010130



Base former with magnet

Ref. 050110=SP **Ref. 050120=IP**
Ref. 050130=SG **Ref. 050140=IG**

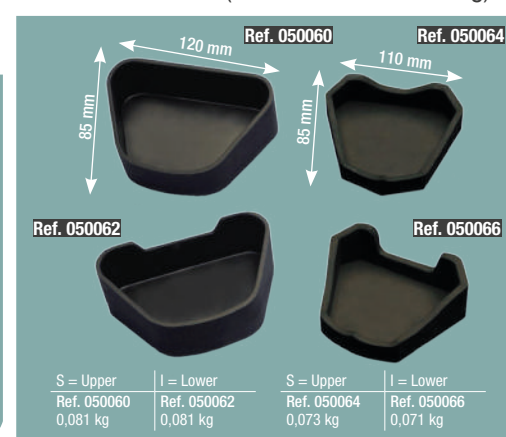


INSTRUCTIONS FOR USE

1. Fit the base former with the metal plate.
2. Empty the impression as usual.
3. Insulate the model and fit the magnet on the metal plate.
4. Make the counterform that will remain fixed in the articulator pouring coating plaster on the model; let it polymerize. Then separate the model carefully from the counterform (which can be reused for another model).

Ref. 050110=SP	0,1 kg
Ref. 050120=IP	0,1 kg
Ref. 050130=SG	0,1 kg
Ref. 050140=IG	0,1 kg

Model formers (for orthodontics training)



S = Upper	I = Lower	S = Upper	I = Lower
Ref. 050060	Ref. 050062	Ref. 050064	Ref. 050066
0,081 kg	0,081 kg	0,073 kg	0,071 kg

Modelling carvers

Ref. 070320 (Set 6 units)

Ref. 070330 (Set 5 units)



Clamp holder: sterilizable

Ref. 070110

Made of silicone. Sterilizable.

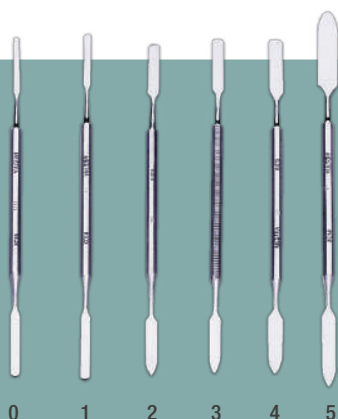


(L) 120 x (W) 68 x (H) 15 mm | 0,064 kg

Clamps not included.

Cement spatulas

- ① **Ref. 060240** ↑ 178 mm
↓ 0,02 kg
- ② **Ref. 060242** ↑ 175 mm
↓ 0,02 kg
- ③ **Ref. 060244** ↑ 175 mm
↓ 0,02 kg
- ④ **Ref. 060246** ↑ 178 mm
↓ 0,02 kg
- ⑤ **Ref. 060248** ↑ 175 mm
↓ 0,02 kg
- ⑥ **Ref. 060250** ↑ 195 mm
↓ 0,02 kg



Bending pliers

Waldsachs
hook-bending pliers

Ref. 070340

0,12 kg
(L) 154 mm

Schwarz
pliers

Ref. 070350

0,07 kg
(L) 136 mm

Angle
pliers

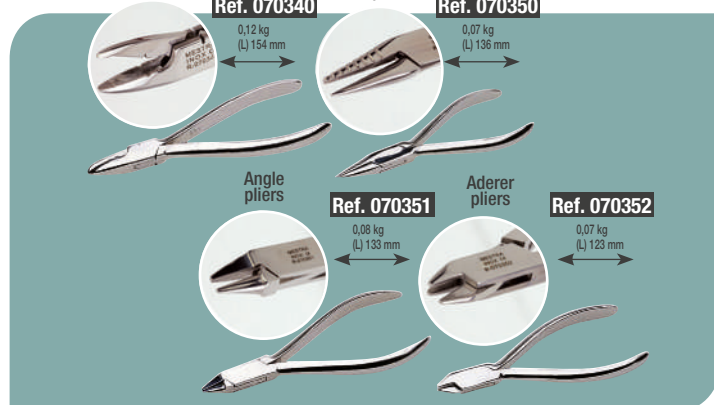
Ref. 070351

0,08 kg
(L) 133 mm

Aderer
pliers

Ref. 070352

0,07 kg
(L) 123 mm



Dam perforator

Ref. 070472

0,175 kg
(L) 160 mm

Ref. 070470

0,168 kg
(L) 165 mm

Clamp tongs

Ref. 070480

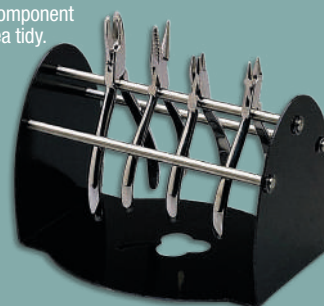
0,054 kg
(L) 175 mm



Plier holding support

Ref. 050364

A simple and practical tabletop component which helps to keep the work area tidy. When the pliers are kept in the support, they are always in view, and the technician does not have to open or close any drawers.



165 mm
140 mm
200 mm
1,1 kg

(Alicates no included).

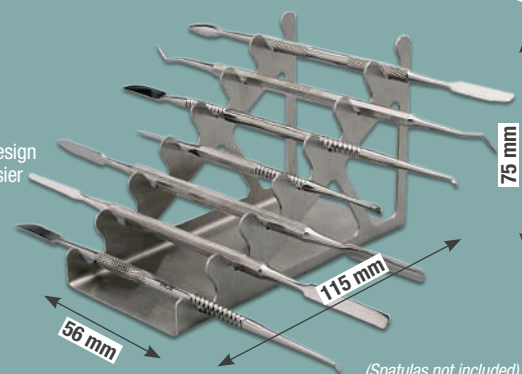
Stainless steel holder. For instruments

Ref. 060235

Completely made of stainless steel. Can store up to up to 7 working tools.

Its ladder-shaped design makes selection easier

Sold without tools.



(Spatulas not included)

Plier Mathieu

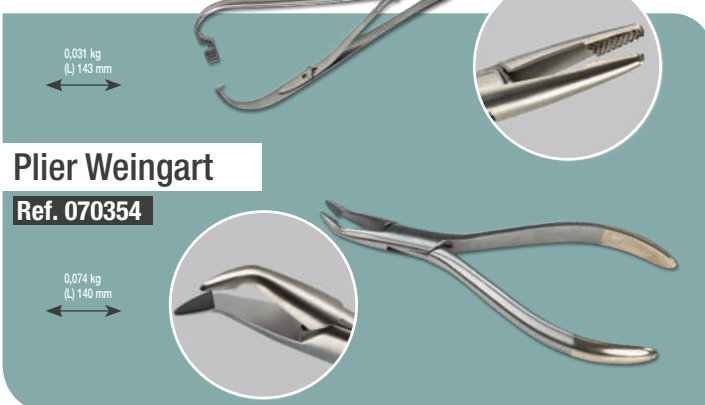
Ref. 070356

0,031 kg
(L) 143 mm

Plier Weingart

Ref. 070354

0,074 kg
(L) 140 mm



Standard wire folding pliers

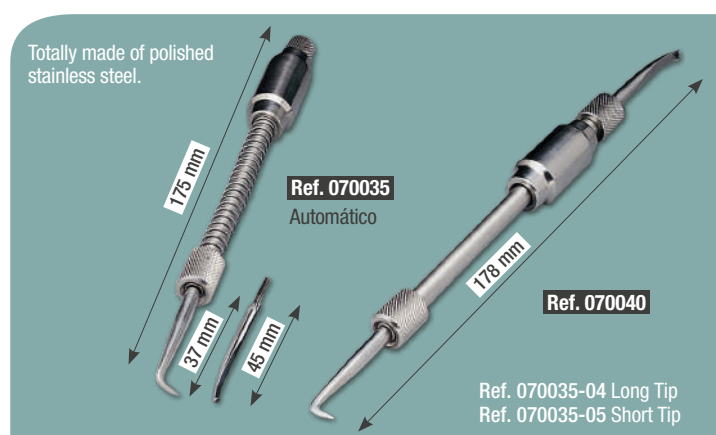
Ref. 070339



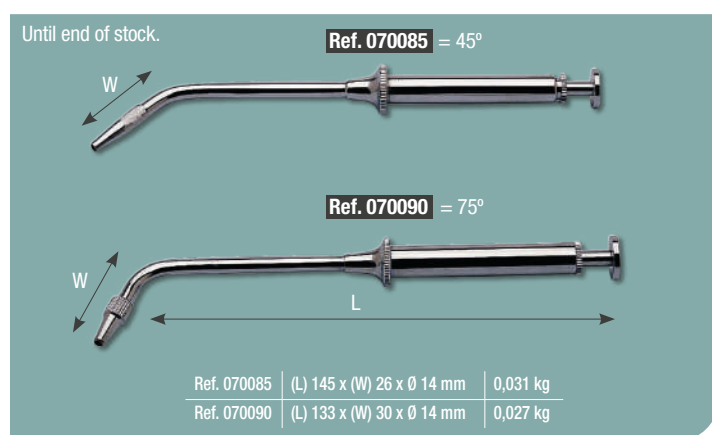
Mirror handle



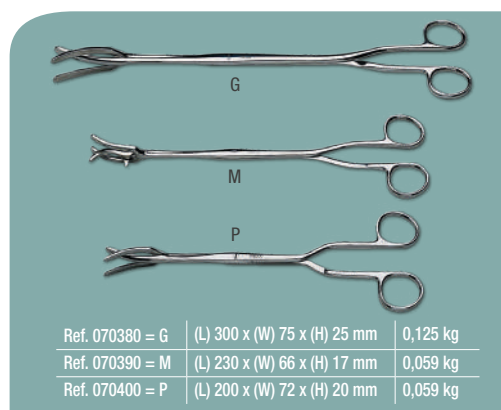
Crown removing hammer



Amalgam applier



Tongs



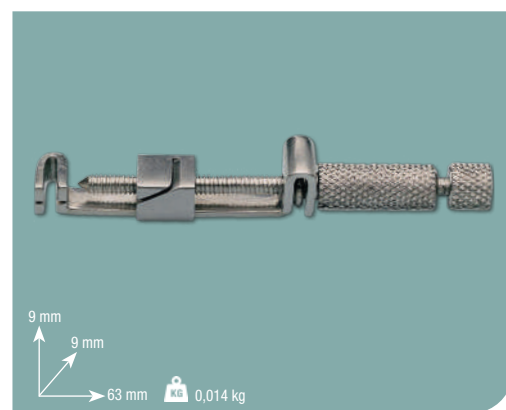
Mixing mortar

Ref. 060140



Matrix retainer (universal)

Ref. 070409



Mouth mirrors (12 units)

Top quality mirrors meeting all the required standards. They all are plane with stainless steel chassis. They are available in silver (normal) and rhodium.

The image is more clear and with no distortions. There are four different sizes: Plane N°3, N°4, N°5 and N°6. These also have two kinds of thread: cone socket and simple stem.

Cone socket

Plane	Normal	Rhodium
N° 4	070551	070560
N° 5	070552	070561
N° 6	070553	

Simple stem

Plane	Normal	Rhodium
N° 4	070556	070565
N° 5	070557	070566

Packing (12 u.) (L) 84 x (W) 52 x (H) 28 mm | 0,080 kg



Impression trays (with retention)

Stainless steel

Ref. 070450 Set of 6 trays



Ref. 070452 = L2 0,047 kg	Ref. 070457 = U2 0,055 kg
Ref. 070453 = L3 0,048 kg	Ref. 070458 = U3 0,052 kg
Ref. 070454 = L4 0,043 kg	Ref. 070459 = U4 0,049 kg

Hand magnifying glass with light

Ref. 100092

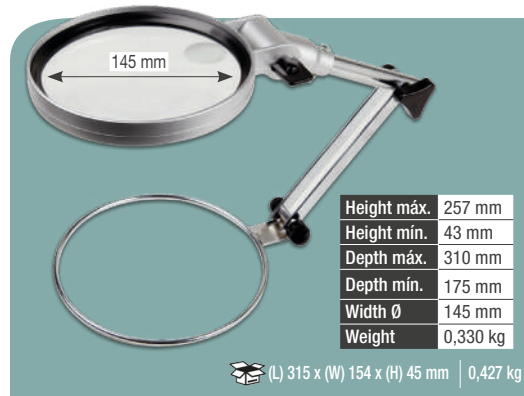


Supplied with 4 set of lenses:
1.5x, 2.0x, 2.5x and 3.5x magnification

Ref. 100092 (L) 190 x (W) 100 x (H) 40 mm | 0,18 kg

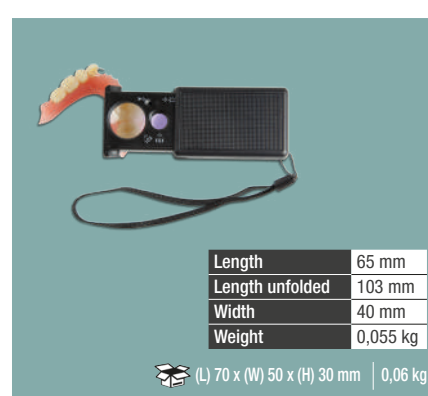
Magnifying glass with base

Ref. 100098



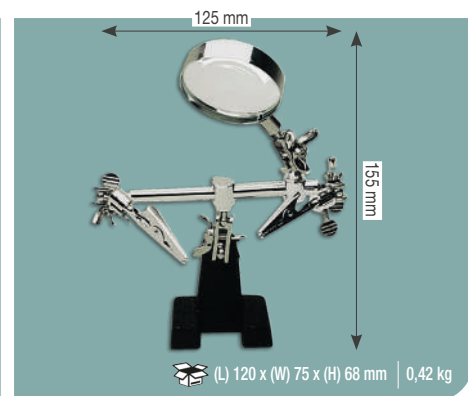
Hand magnifying glass with light

Ref. 100099

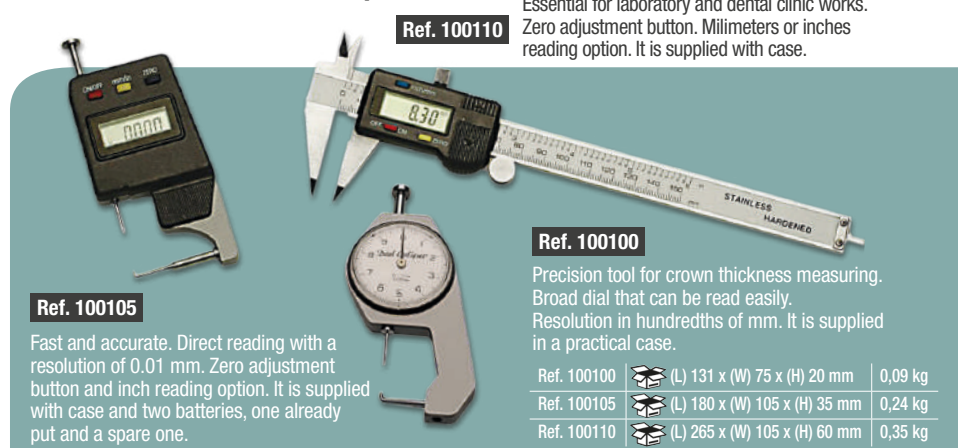


Holding clamps

Ref. 050554

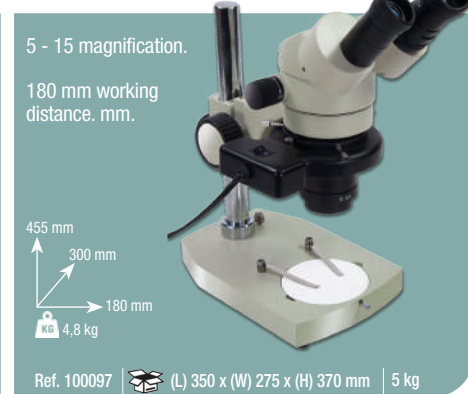


Dial crown thickness caliper



Microscope with base

Ref. 100097



Manual developer

Made of injected plastic with sun filter

Ref. 070170



Manual developer (With negatoscope)

Ref. 070180



Magnifying glasses



Adjustable system that adapts to the head and keeps the hands free to work. It has Ultra clear lens of minimal light absorption. It can be worn over glasses.

There are three different models available:

Ref. 100079		(L) 285 x (W) 225 x (H) 89 mm	0,55 kg
Ref. 100080		(L) 205 x (W) 185 x (H) 70 mm	0,25 kg
Ref. 100090		(L) 175 x (W) 175 x (H) 70 mm	0,19 kg



Binocular magnifying glass

Ref. 100096

2,5 magnification.
420 mm working distance.



Ref. 100096 | (L) 215 x (W) 145 x (H) 75 mm | 0,32 kg

Galilean dental loupes

Ref. 100093



Without flip-up mechanism, so they are lighter and the depth of field and field of vision is greater and wider than with the flip-up system. Four different types of loupes: SS, S, R, L.

- ✓ Dental Loupes (2.5X or 3.0X)
- ✓ Protective cover
- ✓ Eyeglasses
- SS/S/R/L
- ✓ Case
- ✓ Cloth bag
- ✓ Cleaning cloth
- ✓ String Band

Working distance	420 ± 20mm
Depth of view	90mm 90mm
Field of view	80mm 90mm
Weight	56g 59g



LED light for galilean dental loupes

Ref. 100094

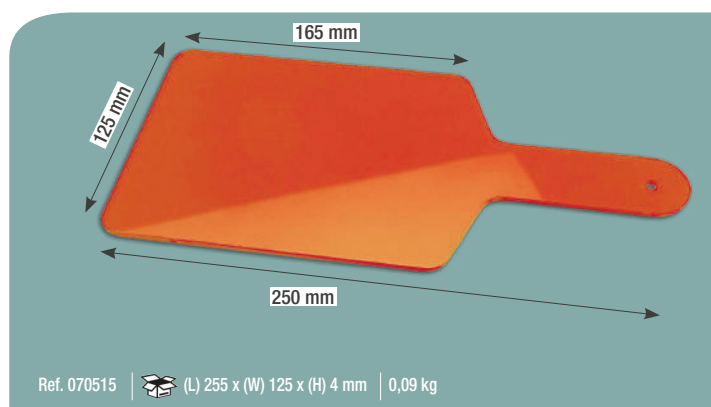


- ✓ Snap on type headlight + yellow color filter.
- ✓ Cordless headlight controller (x2).
- ✓ Switching adapter.
- ✓ Charging cable.



UV-ray safety screen

Ref. 070515



Ref. 070515 | (L) 255 x (W) 125 x (H) 4 mm | 0,09 kg

Safety glasses



UV
Ref. 100013

Ref. 100014

Anti-fog
Ref. 100011

Ref. 100012

Ref. 100011-12-13 | (L) 160 x (W) 54 x (H) 56 mm | 0,05 kg

Ref. 100014 | (L) 180 x (W) 90 x (H) 65 mm | 0,07 kg

Face protections

Ref. 100021 (10 u.)

(L) 285 x (W) 185 x (H) 35 mm | 0,23 kg

Ref. 100022 (10 u.)

(L) 308 x (W) 215 x (H) 35 mm | 0,28 kg



Magnifying glasses - Bioart

Magnification 2,5x
Ref. 100076

Magnification 3,5x
Ref. 100077



Lightweight, handy and with excellent panoramic and clear vision. The magnifier is essential for clinical and laboratory procedures 125 mm.

Manufactured with CR-39 resin, higher resistance against abrasion and excellent and excellent transparency.

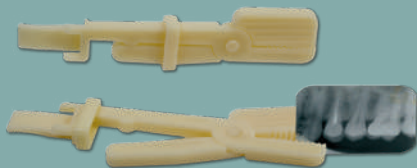


Dental film clip (4 u.)

Made of plastic

Ref. 070194

Fully permeable to X-rays.
Enduring, reliable and easy to use.



(L) 125 x (W) 5 x (H) 24 mm (1 u.) | 0,012 kg
 (L) 130 x (W) 450 x (H) 27 mm Packing (4 u.) | 0,060 kg

Dental film clip (12 u.)

Stainless steel

Ref. 070190



(L) 38 x (W) 12 x (H) 8 mm (1 u.) | 0,002 kg
 (L) 70 x (W) 50 x (H) 16 mm Packing (12 u.) | 0,017 kg

Holder for 10 dental film clips

Ref. 070192

It simplifies the operation
and handling of up
to 10 dental films.

Completely made
in stainless steel.



(L) 205 x (W) 65 x (H) 22 mm | 0,065 kg

X-ray viewers (flat)

X-ray viewers with a high brightness (3500 Lux)
cold-light screen. This technology also features a low
power consumption and a practically unlimited duration
(10000 hours minimum).

Model Ref. 100132 has a large SRA3-size LED-backlit
screen on which large-format films can be viewed.
It also has light intensity regulation and two types of
operation: automatic, when the film approaches the
device turns on without pressing the button; switched on
by pressing the button.

	Vision aerea	Outer area		
Ref. 100131 DIN A4	300 x 210 mm	360 x 240 x 20 mm	Wall and tabletop	1,700 kg
Ref. 100132 SRA3	430 x 355 mm	510 x 495 x 23 mm	Wall and tabletop	3,076 kg
Ref. 100134 DIN A2	580 x 400 mm	700 x 520 x 33 mm	Wall	4,000 kg



X-ray viewer

Ref. 070460

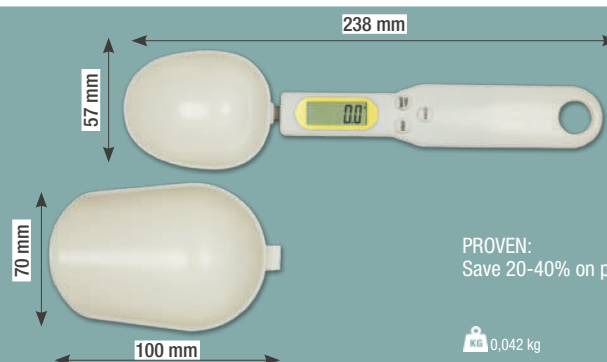
Supplied with 30°
inclined tripod.
Can also be placed
horizontally or
screwed to the wall.
Includes a system of
springs by which the
cover can hold the
plates. Size 400 x
200 mm.



(L) 410 x (W) 200 x (H) 88 mm | 4,032 kg
 (L) 515 x (W) 350 x (H) 290 mm | 4,500 kg

Dose measuring spoon

Ref. 100270



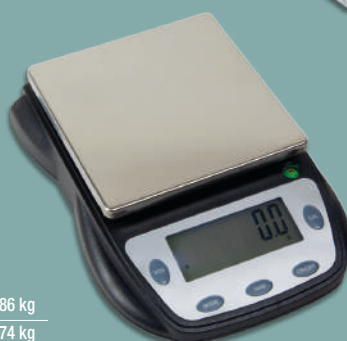
PROVEN:
Save 20-40% on plaster.

0,042 kg

Precision scale

Ref. 100041

0.1 g resolution, maximum load of 3000
g, and "piece counting" function, very useful
to count small elements such as pins, etc.



Ref. 100040		(L) 150 x (W) 110 x (H) 36 mm	0,286 kg
Ref. 100041		(L) 248 x (W) 248 x (H) 100 mm	0,774 kg
Ref. 100042		(L) 300 x (W) 190 x (H) 55 mm	0,446 kg

Ref. 100040

0.05 g resolution in the weight rank
of 0-1000 g, and 0.1 g in the rank
of 1000-2000 g.



Ref. 100042

Precise resolution of 0.1 g
and high weighing capacity (1000 g).

Cheek retractor

Made of plastic
sterilizable at 135° C

Ref. 070054

Ref. 070051

Ref. 070053

Ref. 070051		(L) 155 x (W) 10 x (H) 25 mm	Packing (2 u.)	0,324 kg
Ref. 070053		(L) 155 x (W) 10 x (H) 25 mm	Packing (2 u.)	0,355 kg
Ref. 070054		(L) 115 x (W) 70 x (H) 20 mm	Packing (2 u.)	0,234 kg

Lip retractor (2 units) double use

Ref. 070052

Made of plastic
sterilizable at 135° C

(L) 150 x (W) 45 x (H) 20 mm (1 u.) | 0,019 kg

(L) 170 x (W) 55 x (H) 30 mm - Packing (2 u.) | 0,038 kg

Lip retractor

Ref. 070055

Made of plastic sterilizable at 135°

(L) 120 x (W) 53 x (H) 18 mm (1 u.) | 0,008 kg

(L) 145 x (W) 60 x (H) 25 mm - Packing (2 u.) | 0,028 kg

Lip retractor

Ref. 070056

Made of plastic sterilizable at 135° C.

(L) 115 x (W) 42 x (H) 18 mm (1 u.) | 0,008 kg

(L) 140 x (W) 50 x (H) 25 mm - Packing (2 u.) | 0,026 kg

Lip retractor

Ref. 070057A

Ref. 070057B

Made of plastic
sterilizable at 135° C

Ref. 070057 A | (L) 166 x (W) 55 x (H) 20 mm Packing (1 u.) | 0,019 kg

Ref. 070057 B | (L) 145 x (W) 45 x (H) 16 mm Packing (1 u.) | 0,012 kg

Ref. 070057 A | (L) 190 x (W) 60 x (H) 35 mm Packing (2 u.) | 0,055 kg

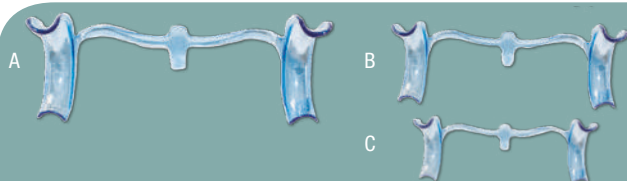
Ref. 070057 B | (L) 175 x (W) 50 x (H) 50 mm Packing (2 u.) | 0,044 kg

Lip retractor

Ref. 070058 A

Ref. 070058 B

Ref. 070058 C



Ref. 070058 A | (L) 126 x (W) 50 x (H) 53 mm Packing (1 u.) | 0,010 kg

Ref. 070058 B | (L) 105 x (W) 48 x (H) 48 mm Packing (1 u.) | 0,009 kg

Ref. 070058 C | (L) 98 x (W) 42 x (H) 40 mm Packing (1 u.) | 0,007 kg

Ref. 070058 | (L) 145 x (W) 60 x (H) 55 mm Packing (2 u.) | 0,034 kg

Made of plastic
sterilizable at 135° C

Lip retractor

Ref. 070059

Made of plastic
sterilizable at 135° C

(L) 73 x (W) 70 x (H) 28 mm (1 u.) | 0,005 kg

(L) 130 x (W) 70 x (H) 80 mm Packing (10 u.) | 0,052 kg

Napkin holder (10 u.)

Ref. 070060

(L) 520 mm (u.) | 0,014 kg (u.)

(L) 100 x (W) 120 x (H) 30 mm (aprox.) | 0,161 kg (10 u.)

Drill cleaning tongs

Ref. 070520

Ideal for immersion of drills and
other small items in disinfectant
baths, ultrasonic equipment and
autoclaves.

Made of stainless steel.

(L) 156 x (W) 45 x (H) 40 mm | 0,021 kg

Fox plane (plastic)

Ref. 070510

Made of plastic
sterilizable at 135° C

(L) 180 x (W) 130 x (H) 6 mm | 0,038 kg

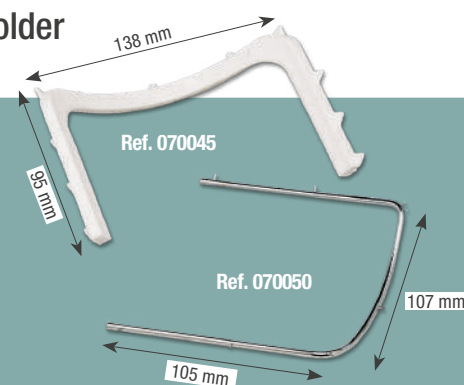
Cofferdam arc holder (young)

Ref. 070045

Of special heat-resistant
plastics allowing it to
besterilized, unbreakable
and radio transparent.

Ref. 070050

Made of metal.



Micro applicators (400 u. per box)

Ref. 070667 Ref. 070669 Ref. 070671



Disposable brushes for prophylaxis (100 u.)

Ref. 070702 Hard Ref. 070704 Soft



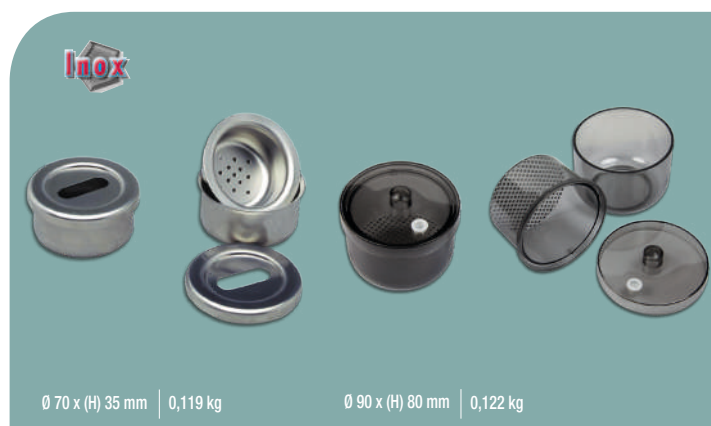
Disposable cups for prophylaxis (100 u.)

Ref. 070706 Hard Ref. 070708 Soft



Germicide boxes for burs

Ref. 070530 Ref. 070531



Assorted toy bag

Ref. 160000



Magnetic bur holder

Ref. 070115

Very practical with an attractive design. Its small size means it can be placed anywhere.

Supplied in a batch of three products. Colours: red, green and blue. Ø 62 mm

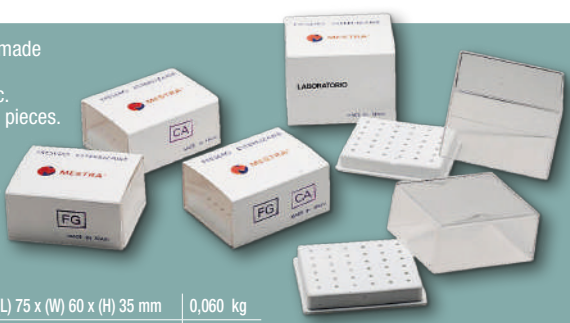


Ø 62 x (H) 49 mm (1 u.) | 0,182 kg
(L) 200 x (W) 40 x (H) 60 mm Paking (3 u.) | 0,583 kg

Bur holder (plastic, sterilizable)

Only the base, made of temperature resistant plastic. Capacity for 36 pieces.

Made for: FC, CA, FC+CA, laboratory.



Ref. 070120	(L) 75 x (W) 60 x (H) 35 mm	0,060 kg	Ref. 070120 = FG
Ref. 070125	(L) 75 x (W) 60 x (H) 35 mm	0,060 kg	Ref. 070125 = CA
Ref. 070130	(L) 75 x (W) 60 x (H) 35 mm	0,060 kg	Ref. 070130 = FC+CA
Ref. 070135	(L) 75 x (W) 60 x (H) 55 mm	0,072 kg	Ref. 070135 = Laboratorio

Bur holder

(plastic) **Ref. 070142**

Ø 90 x (H) 66 mm | 0,07 kg
 (L) 91 x (W) 91 x (H) 71 mm | 0,09 kg



Bur holder

(clinic) **Ref. 070150**

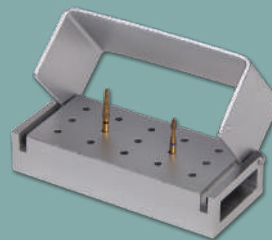
Burs held by means of a magnet.
 Made of (ferritic) stainless steel
 with plastic casing.

 (L) 115 x (W) 45 x (H) 45 mm | 0,18 kg



Bur holder (aluminium)

Ref. 070151 = FG
 Ref. 070152 = CA



Ref. 070151 = FG	(L) 60 x (W) 25 x (H) 29 mm	0,040 kg
Ref. 070152 = CA	(L) 40 x (W) 25 x (H) 27 mm	0,046 kg

Alcohol lamp

Ref. 070065

(stainless steel)

Ref. 070070

(glass)



Ø 76 x (H) 54 mm | 0,100 kg



Ø 60 x (H) 83 mm | 0,192 kg

Dirty cotton container

Ref. 070155

(stainless steel)

Clean cotton container

Ref. 070160

(stainless steel)



Ø 60-51 x (H) 77 mm | 0,300 kg



Cotton roll dispenser

Made of plastic sterilizable at 135° C

Ref. 070061

Ref. 070062



Ref. 070061	(L) 120 x (W) 97 x (H) 55 mm	0,182 kg
Ref. 070061	 (L) 120 x (W) 105 x (H) 60 mm	0,205 kg
Ref. 070062	(L) 108 x (W) 100 x (H) 52 mm	0,272 kg
Ref. 070062	 (L) 120 x (W) 105 x (H) 60 mm	0,293 kg

Liquid doser

Ref. 070650

400 cc capacity bottle, ideal
 for dosing all types of liquids
 easily and accurately. It can
 be handled using just one
 hand.

Two scales: one in millimetres
 and the other in doses for
 preparing the alginate

Ø 77 x (H) 200 mm	0,061 kg
 (L) 205 x (W) 80 x (H) 80 mm	0,102 kg



Glass dispenser

Plastic

Ref. 070491



Ref. 070491	(L) 320 x (W) 100 x (H) 113 mm	0,354 kg
 (L) 340 x (W) 135 x (H) 122 mm	0,490 kg	

Metal

Ref. 070490



Ref. 070490	(L) 358 x (W) 85 x (H) 85 mm	0,777 kg
 (L) 373 x (W) 95 x (H) 95 mm	0,860 kg	

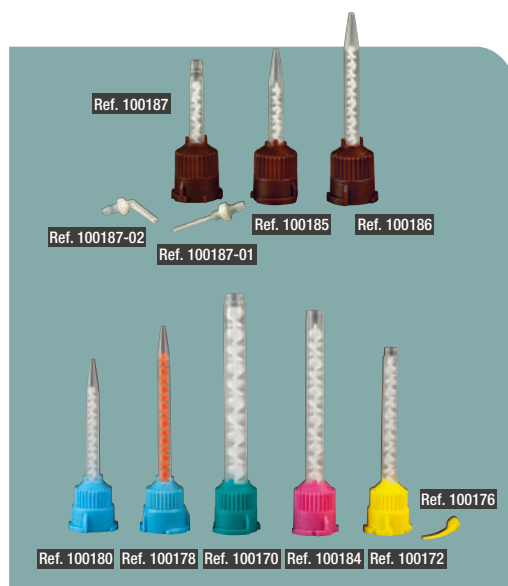
Mixing tips

Supplied in bags of 50 pcs.

These mixing tips are compatible with the main injection systems in the market.

REFERENCE	COLOR
Ref. 100172	Yellow (50 uds.)
Ref. 100176	Yellow Points (50 uds.)
Ref. 100170	Green (50 uds.)
Ref. 100178	Blue claro larga (50 uds.)
Ref. 100180	Blue claro corta (50 uds.)
Ref. 100184	Pink (50 uds.)
Ref. 100187	Brown (50 uds.)
Ref. 100187-01	Points 1,06 mm (50 uds.)
Ref. 100187-02	Points 2,00 mm (50 uds.)
Ref. 100185	Brown short (50 uds.)
Ref. 100186	Brown long (50 uds.)

(L) 160 x (W) 110 x (H) 45 mm | 0,12 kg



Silicone pistol

(Reinforced)

Ref. 100166



(L) 190 x (W) 120 x (H) 70 mm | 0,22 kg

Disposable trays (100 u.)

Ref. 100219 Complet kit



Hygienic and disposable trays. They save time and detergent because they cut out cleaning operations. They are adjusted to the specific dimensions of each patient by applying heat.

Transparent, so they can be used in implantology.

Available in 10 different shapes and sizes.

Content of the box:

10 units - UL - UM - US - P1
10 units - LL - LM - LS - P2
10 units - PB - PA

Replacement: 25 units of the ordered model

Ref. 100220-UL - Upper large
Ref. 100220-UM - Upper medium
Ref. 100220-US - Upper small
Ref. 100220-LL - Lower large
Ref. 100220-LM - Lower medium
Ref. 100220-LS - Lower small
Ref. 100220-PA - Partial A
Ref. 100220-PB - Partial B
Ref. 100220-P1 - Lower (kid)
Ref. 100220-P2 - Upper (kid)

(L) 380 x (W) 290 x (H) 130 mm Paking (100 u.) | 1,526 kg

(L) 200 x (W) 200 x (H) 80 mm Paking (25 u.) | 0,246 kg

Disposable trays (100 u.) with retention

Ref. 100222 Complet kit



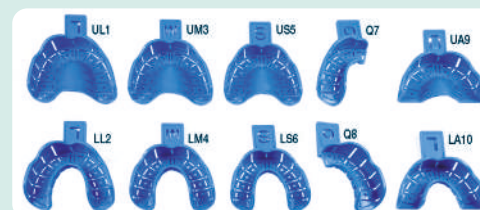
Made of a very resistant plastic, and therefore rigid and non-deformable. Thanks to their anatomic design and to the different sizes and shapes available (10 options) they can be easily adaptable to any patient. They feature inner retention to prevent unwanted movements of the alginate. Besides, their base has several cuts so that -if necessary- windows can be easily opened with a drill, thus avoiding the implant posts.



Content of the box:

10 units UL1 - UM3 - US5
10 units LL2 - LM4 - LS6

10 units Q7 - Q8
10 units UA9 - LA10



Replacement: 25 units of the ordered model

Ref. 100222-UL1 Upper large
Ref. 100222-UM3 Upper medium
Ref. 100222-US5 Upper small
Ref. 100222-LL2 Lower large
Ref. 100222-LM4 Lower medium
Ref. 100222-LS6 Lower small
Ref. 100222-Q7 Partial 7
Ref. 100222-Q8 Partial 8
Ref. 100222-UA9 Lower front
Ref. 100222-LA10 Upper front

(L) 380 x (W) 290 x (H) 130 mm | 1,526 kg

Orthodontic and denture boxes

Made of plastic. 25 units. Assorted colours

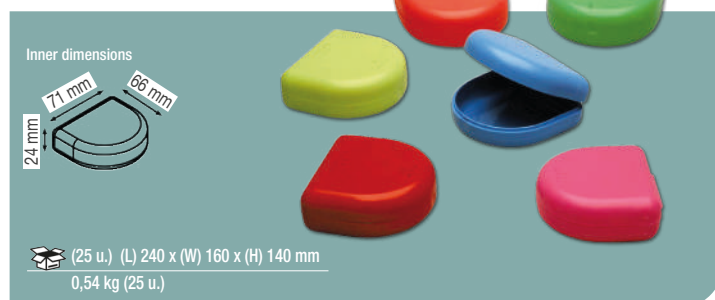
Ref. 070600



Boxes for orthodontic plates

Made of plastic. 25 units. Assorted colours

Ref. 070590



Denture boxes

Made of plastic

Ref. 070000

Blue (100 u.)

Ref. 070001

Pink (100 u.)



Boxes for orthodontic plates

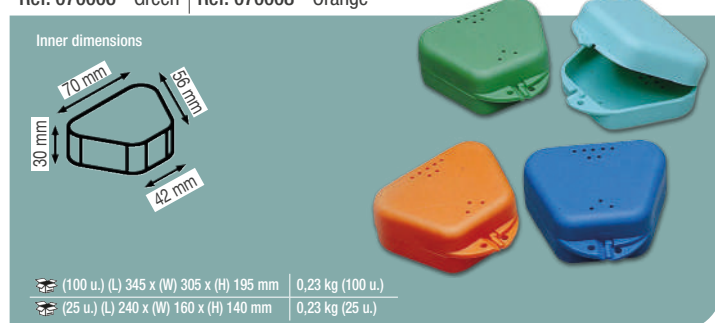
Made of plastic in different colours (100 u.)

Ref. 070002 - Blue

Ref. 070007 - Light green

Ref. 070006 - Green

Ref. 070008 - Orange



Boxes for orthodontic plates

Made of plastic. 5 u. assorted

Ref. 070622



Boxes for orthodontic plates

Made of plastic. 5 u. assorted

Ref. 070616



Boxes for orthodontic plates

Made of plastic. 5 u. assorted

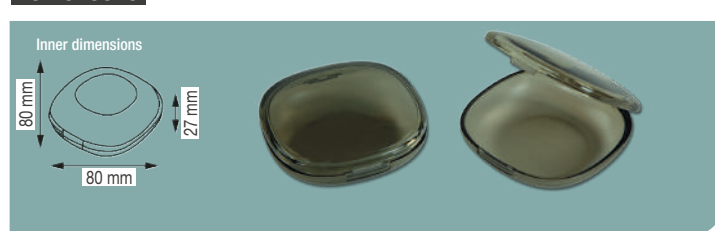
Ref. 070618



Boxes for orthodontic plates

Made of plastic. 5 u. assorted

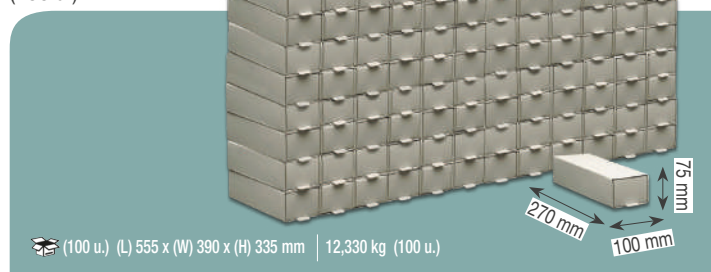
Ref. 070620



Boxes for orthodontic models

Ref. 070570

(100 u.)



Container for models

Ref. 070003

6 models placed horizontally

Ref. 070004

12 models placed vertically



Boxes with membrane

Made of plastic. Safety lock

Specially designed for the transport and delivery of high quality elements.

The inside is cushioned by a high flexibility membrane, which gives you the impression that the content inside is hanging in the air.

Thanks to its transparency, the content can be seen from every angle and perspective. Supplied in bags of 10 units.

Ref. 100262	(L) 55 x (W) 49 x (H) 25 mm	0,023 kg u.
10 u.	(L) 147 x (W) 56 x (H) 56 mm	0,261 kg
Ref. 100263	(L) 60 x (W) 100 x (H) 22 mm	0,045 kg u.
10 u.	(L) 125 x (W) 105 x (H) 135 mm	0,475 kg
Ref. 100264	(L) 100 x (W) 100 x (H) 45 mm	0,081 kg u.
10 u.	(L) 430 x (W) 110 x (H) 100 mm	0,911 kg



Boxes with membrane

(10 unit bags) without safety lock



The interior is cushioned by a highly flexible membrane, creating the optical illusion that the contents are suspended in air. membrane, which gives the optical illusion that the contents inside are suspended in the air. Being transparent, the contents can be viewed from all angles and perspectives. Supplied in bags of 10 units.

Ref. 100259	Ref. 100260	Ref. 100261
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Ref. 100259	(L) 23 x (W) 23 x (H) 25 mm	0,026 kg u.
Ref. 100260	(L) 50 x (W) 50 x (H) 25 mm	0,023 kg u.
Ref. 100261	(L) 75 x (W) 75 x (H) 40 mm	0,045 kg u.

Brackets boxes

Ref. 100263B (10 unit bags) Made of plastic



Ref. 100263 (10 u.)	(L) 60 x (W) 100 x (H) 22 mm	0,045 kg u.
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Boxes for models

Made of plastic

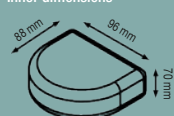
Large box

Ref. 070034 (50 u.)

Small box

Ref. 070033 (50 u.)

Inner dimensions



Ref. 070033	Paking (50 u.)	(L) 290 x (W) 225 x (H) 255 mm	1,121 kg
Ref. 070034	Paking (50 u.)	(L) 290 x (W) 225 x (H) 255 mm	0,930 kg

Transport and cleaning boxes

Ref. 100265 Made of plastic



(L) 115 x (W) 95 x (H) 46 mm	0,118 kg
(L) 120 x (W) 100 x (H) 50 mm	0,143 kg

Boxes for prosthesis (with drain) (4 units)

Made of plastic

Ref. 100267



Ref. 100267	(L) 85 x (W) 76 x (H) 80 mm	0,082 kg
4 units	(L) 165 x (W) 165 x (H) 80 mm	0,389 kg

Transport boxes

Made of plastic



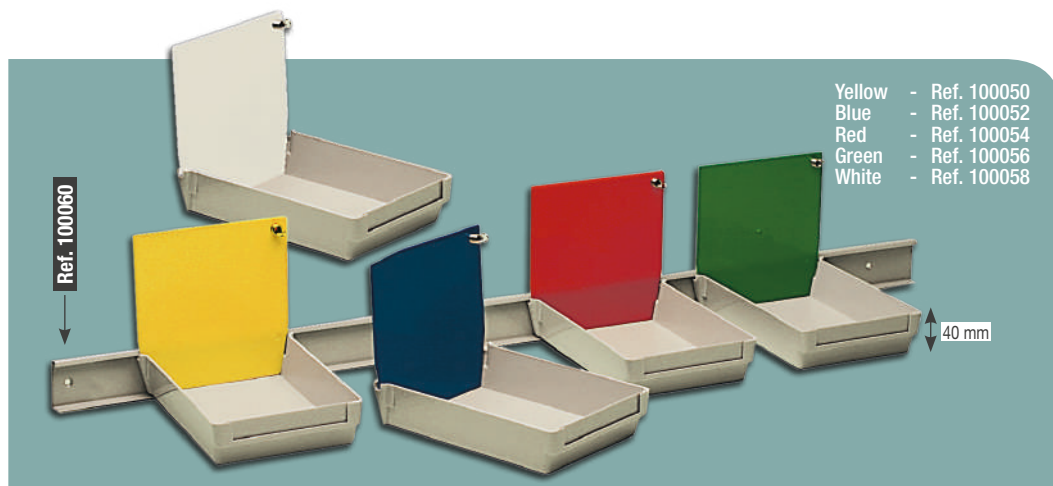
Ref. 100255	(L) 29 x (W) 29 x (H) 23 mm	0,005 kg u.
50 u.	(L) 178 x (W) 150 x (H) 44 mm	0,289 kg- 50 u.
Ref. 100256	(L) 56 x (W) 44 x (H) 23 mm	0,011 kg u.
24 u.	(L) 280 x (W) 235 x (H) 23 mm	0,318 kg- 25 u.

Model tray

(10 units each colour)

Useful when organizing dental lab production. Labels can be put on the frontal part and there is a spring to hold specification sheets. These trays can be hung on the wall by a rail (Ref. 100060)

There are 5 colours available: yellow, blue, red, green and white. They are supplied in packs of 10 units each colour.

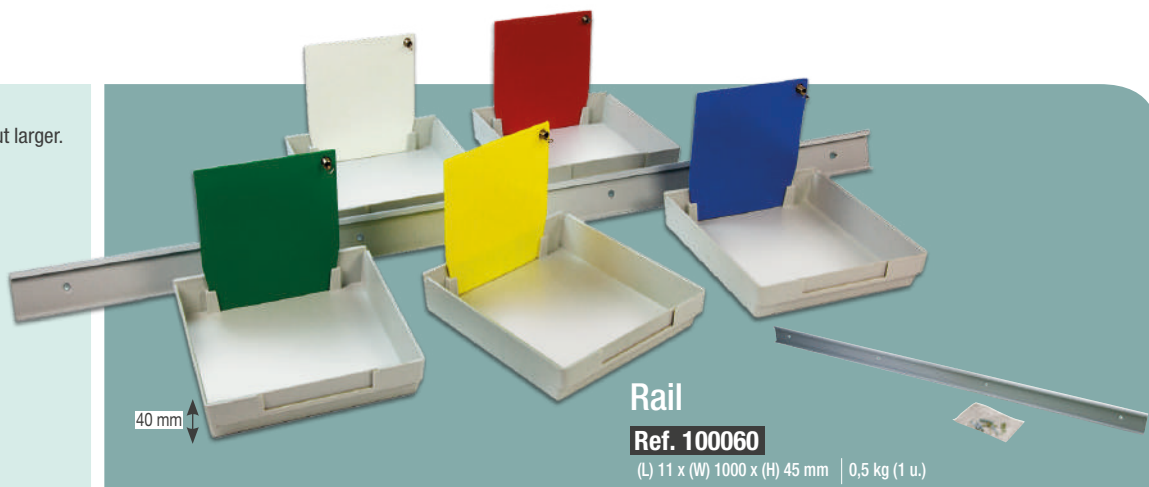
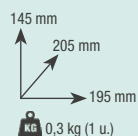


Model tray large

(10 units each colour)

Similar to the previous model, but larger.

Yellow - Ref. 100062
Blue - Ref. 100064
Red - Ref. 100066
Green - Ref. 100068
White - Ref. 100069

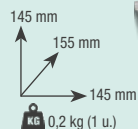


Model tray (high)

(10 units each colour)



Yellow - Ref. 100071
Blue - Ref. 100072
Red - Ref. 100073
Green - Ref. 100074
White - Ref. 100075



Model tray (tabletop)

(10 units each colour)

Ref. 100043 Yellow (10 u.)
Ref. 100044 Blue (10 u.)
Ref. 100045 Red (10 u.)
Ref. 100046 Purple (10 u.)
Ref. 100047 White (10 u.)

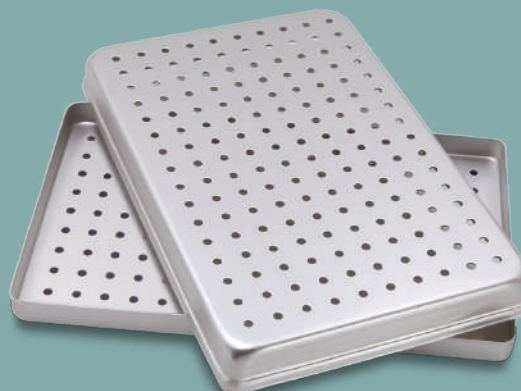
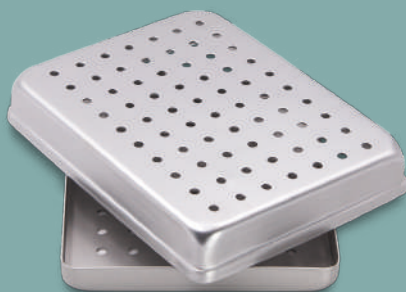


Instrument tray

Made of anodized aluminium.

Ref. 070444 Small **Ref. 070445** Large

Colour: Silver.



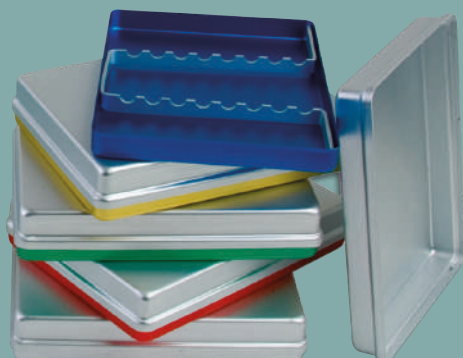
Ref. 070444 Pequeña	(L) 185 x (W) 145 x (H) 40 mm	0,241 kg
Ref. 070445 Grande	(L) 290 x (W) 190 x (H) 40 mm	0,400 kg

Instrument tray

Made of anodized aluminium

SMALL

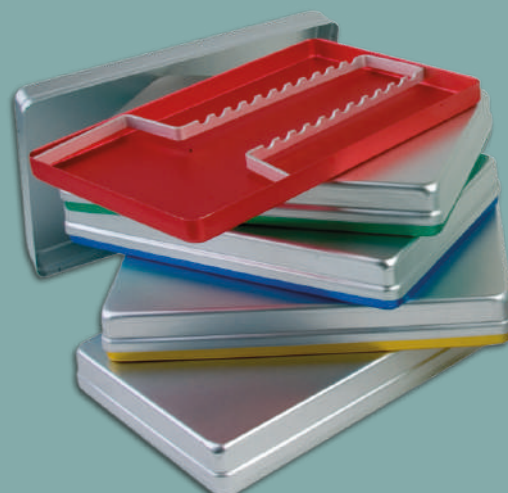
Silver - Ref. 070430
Gold - Ref. 070431
Red - Ref. 070432
Blue - Ref. 070433
Green - Ref. 070434



Ref. 070430-1-2-3-4	(L) 185 x (W) 145 x (H) 40 mm	0,250 kg
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LARGE

Green - Ref. 070439
Silver - Ref. 070440
Gold - Ref. 070441
Red - Ref. 070442
Blue - Ref. 070443



Ref. 070439-0-1-2-3	(L) 290 x (W) 185 x (H) 40 mm	0,414 kg
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Box for endodontics

Stainless steel box 18/8.

Anodized aluminium plate.

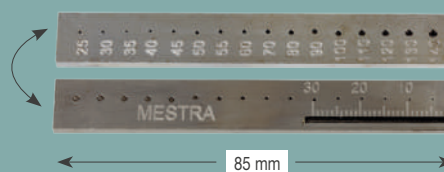
Ref. 070410



Ref. 070410	(L) 210 x (W) 115 x (H) 45 mm	1,127 kg
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Ruler (for calibrating files)

Ref. 070420



Ref. 070420	(L) 85 mm	0,017 kg
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Autoclave 18-D, class B 18 L

Ref. 100365



icanCLAVE

- ✓ Class B 18-liter desktop autoclave.
- ✓ High quality internal components of Italian, Japanese and American brands.
 - ODE valves.
 - ULUAK vacuum pump.
 - ULKA water pump.
- ✓ Ultra quiet (noise level below 70 dB).
- ✓ Triple fractionated vacuum system with an independent steam generator, which guarantees fast and safe sterilization cycles.
- ✓ High precision control system for perfect sterilization results (EN13060).
- ✓ Self-diagnosis with error codes.
- ✓ Fully automatic with pre-programmed sterilization cycles.
- ✓ Stainless steel chamber and door, with electro-polished finish.
- ✓ Open type water tank, which allows easy filling and cleaning.
- ✓ LCD screen, which shows information about the cycle process: time, temperature, pressure, process alert.
- ✓ Different languages to choose.
- ✓ Print the sterilization report and display available in several languages.
- ✓ Includes USB and printer.
- ✓ Test: Vacuum test / Bowie & Dick test / Helix test.
- ✓ Pressure safety valve prevents overpressure in the chamber and steam generator.

Voltage	220-240 V 50/60 Hz.
Circuit breaker	F16 A / 400 V
Nominal power	1750 V
Sterilization temperatures	121 / 134 °C
Distilled water tank capacity	2.5 litres
Operating temperature (°C)	5-40
Relative operating humidity	Max. 80 %, not condensed
Max. level of noise	< 70 dB
Atm. operating pressure (kPa)	76-106

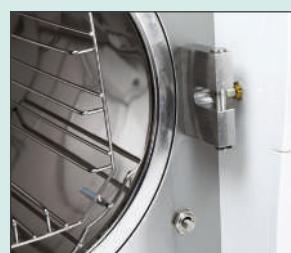
 (L) 690 x (W) 575 x (H) 525 mm | 51 kg



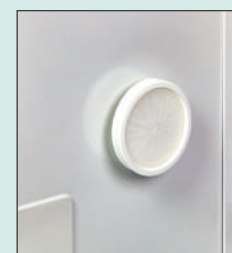
Filling tank.



Safety valve



Safety lock



Bacteriological filter

450 mm
600 mm
490mm
47 kg
Camera dimensions 247 / 350 mm



REGULATIONS

- ✓ 97/23/EEC Pressure Equipment Directive.
- ✓ Regulation (EU) 2017/745 on medical devices (MDR)
- ✓ EN13060 Small steam sterilizers.

- ✓ EN61326, EN 61000 Electromagnetic compatibility.
- ✓ EN61010-1, UL 61010-1 Safety requirements.
- ✓ EN61010-2-040, IEC 61010-2-040 Specific requirements for steam sterilizers used for treatment of medical materials.

- ✓ EN 13485:2012/AC:2012
- ✓ ISO 13485:2003

Official technical service ICANCLAVE in Spain

Autoclave icanCLAVE 3F

Ref. 100367



icanCLAVE

icanCLAVE 3F is super-fast autoclave, especially for the sterilization of unwrapped instruments, which greatly improves the turnover rate of surgical instruments and the convenience of small operations as dentistry.

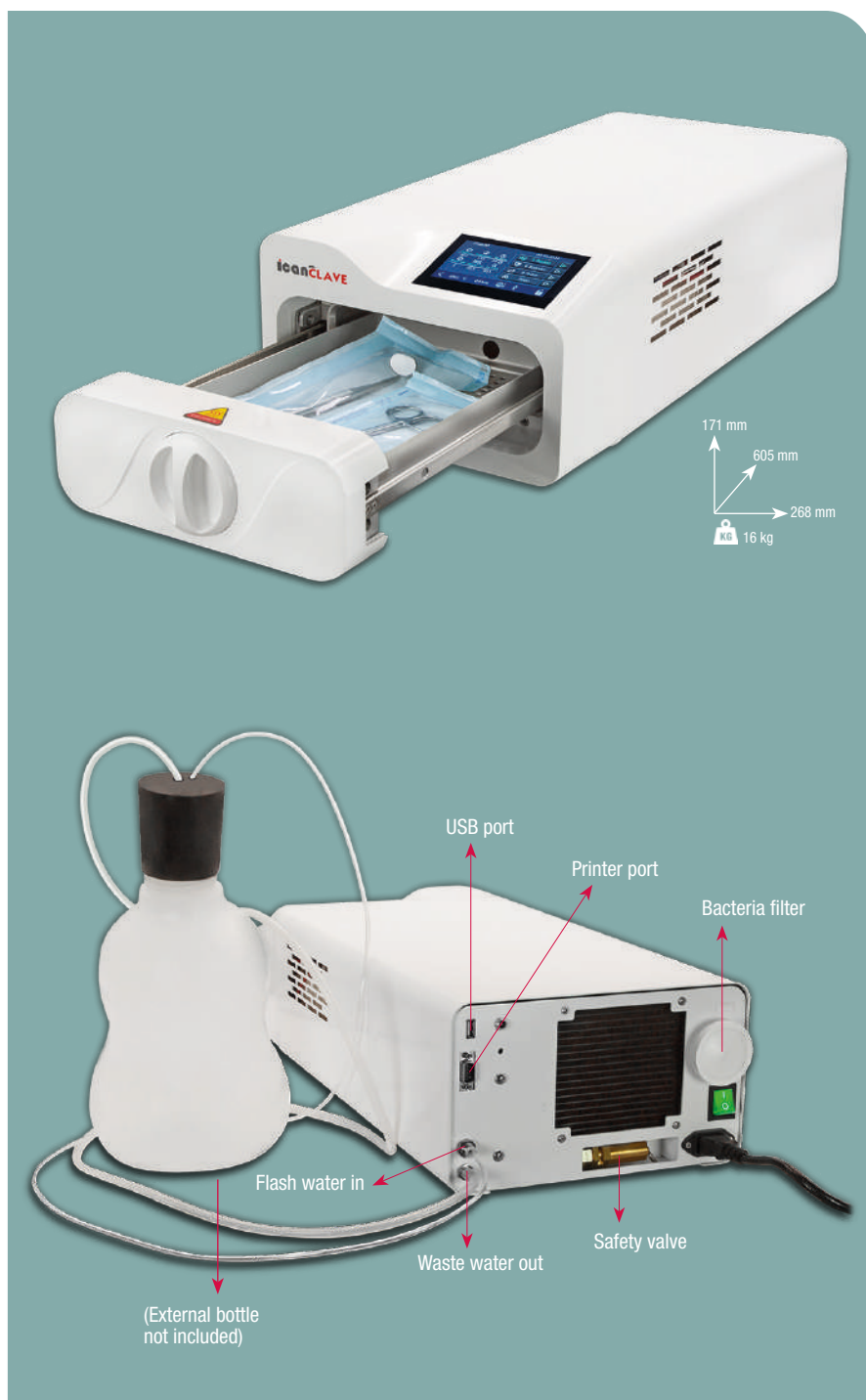
- ✓ **Printer port:** It is used for connecting an external printer print the cycle report automatically.
- ✓ **USB port:** it is used for connecting a USB disc, all sterilization data are automatically output in the USB disc and can be ready directly in any PC and stored electronically.
- ✓ **Internal Memory:** The last 9999 cycles can be automatically stored in the autoclave system, which can be printed out at any time.
- ✓ **Barcode label printer port:** It is used for connecting an optional barcode printer prints barcode labels that contain the information related to the sterilization cycle.
- ✓ **Suitcase for transport.**

CHARACTERISTICS:

- ✓ **Standard pre-programmed cycles:** Quick S, Standard B, Soft B, Prion 134°C, B&D Test, Helix Test, Vacuum Test.
- ✓ **Other cycles:** Descale (cleaning steam generator and tube).
- ✓ Steam generator
- ✓ External water reservoir and waste water reservoir.
- ✓ Door system.
- ✓ Color touch screen.
- ✓ User friendly interface.
- ✓ Warning system.
- ✓ Atmospheric pressure identification system.
- ✓ **Safety system:**
 - Over pressure safety valve.
 - Over temperature switch.
 - Safety lock system preventing improper door lock.
 - Circuit breakers protecting the machine when it has short-circuited or over current.
 - Automatic warning for maintenance.



Touch screen.



Model Number	STE-3-F
Chamber dimension (mm)	192(W) x 45(H) x 285(D)
Chamber Volume	Aprox. 3L
Number of Trays	1
Material of Trays	Aluminum
Size of Trays (WxH)	178 x 285mm
Voltage. Freq.	220/110V, 50/60Hz
Power	2300 W

REGULATIONS:

- 93/42/EEC Directive on Medical Devices.
- Pressure Equipment Directive 2014/68/EU.
- EN 13060 Small Steam Sterilizers.
- EN 61326, EN 61000 Electromagnetic Compatibility.
- EN 61010-1, UL 61010-1 Safety requirements.
- EN 61010-2-040, IEC 61010-2-040.
- RoHS Directive 2011/65/EU.

Suitcase for transport.



Microblasting unit (Laboratory)

Ref. 100122



They are essential when cleaning and degreasing microretentions, crowns, occlusal sandblasting, adjustment of interproximal contacts and a great many other precise sandblasting operations.

Included

Granulación de óxido	50/100 microns	This model is for dental laboratory use; it cannot be used for intraoral applications.
Presión	4 a 5,5 kgf/cm ²	

(L) 195 x (W) 110 x (H) 45 mm | 0,27 kg

Tank for distilled water

Ref. 080620

A tank specially designed for the storage and supply of distilled water under pressure in the dental sector. Made of stainless steel, it features a pressure regulator and a double safety valve.

Before filling the tank, it must be properly cleaned and sterilized. Do not use detergents containing hydrochloric acid, hypochlorous acid, etc.

- ✓ Pressure: 5 bar
- ✓ Connection: Ø 6 mm.
- ✓ Made of stainless steel
- ✓ Pressure regulator and a double safety valve.

Capacity	18 liters
Weight	4,7 kg



Biological spores incubator

Simple and easy to use spore incubators. They are essential to carry out the necessary tests that confirm the proper performance of the sterilization devices. Two models are available: **Elite**, with digital display and adjustable temperature; and **Practic**, very functional and economical. Both have four cameras to be able to perform as many verifications at the same time.

Both devices perform the test at 57,5°C, although the Elite model also allows operation at 35°C depending on the type of spores used.

35°C +- 2,5°C for *Bacillus Subtilis*
57,5°C +- 2,5°C for *Geobacillus Stearothermophilus*

The **Elite** model also has a screen that indicates the temperature at which the test is performed and the time remaining until it ends. Its electronic control also alerts of anomalies such as power outages to avoid incorrect results.

Reference	Élite Ref. 100370	Practic Ref. 100375
Voltage	230 V 50/60 Hz	90-250 V 50/60 Hz
Consumption	25 W	10 W
Operating temperature	57,5 +- 2,5°C e 35 +- 2,5°C	57,5°C
Height	80 mm	90 mm
Width	105 mm	75 mm
Depth	165 mm	75 mm
Weight	0,750 kg	0,239 kg

Ref. 100370	(L) 210 x (W) 260 x (H) 175 mm	1,1 kg
Ref. 100375	(L) 103 x (W) 110 x (H) 95 mm	0,3 kg



Distiller/decalcifier

Ref. 100210

Simply fill the tank with tap water to get 4 litres of distilled water in around 5 hours. The cleaning of the tank is easy and quick. The water produced is very pure (between 2 and 10 mg/litre of solid residue) and can be used in a large number of applications in the dental clinic and laboratory (autoclaves, creation of compounds, steam generating machines, etc.).

The appliance is supplied with a 4-litre PVC tank, a set of activated carbon filters and a can of citric acid to clean the tank.

Dimensions	280 x 250 x 365 mm
Weight	3,5 kg
Voltage	230 V 50/60 Hz
Power	580 W
Capacity	4 l.

(L) 285 x (W) 285 x (H) 400 mm | 5 kg

IMPORTANT: The water supplied for the appliance is "DISTILLED". However, it cannot be used for syringes, vials, cleaning wounds and generally any surgical application that requires TRI-DISTILLED purity.

Ref. 100210-01

Distiller cleaner refill (500 g.)

Ref. 100210-02

Replacement filters for distiller (6 units)



Ultrasonic cleaner DA10

Ref. 100750



HIGH-PERFORMANCE ELECTRONICS

- ✓ Equipped with a state-of-the-art chipset and advanced algorithms.
- ✓ Automatically distinguishes between tooth and gum.
- ✓ Ensures a comfortable and safe cleaning experience.

HIGH QUALITY HANDPIECE WITH ILLUMINATION

- ✓ Removable design allows for high temperature and high pressure sterilisation.
- ✓ Tinted light for improved visibility during treatment.

INTELLIGENT POWER LEVEL FEEDBACK

- ✓ Automatically adjusts the power according to the hardness of the stone.
- ✓ Increased cleaning efficiency.



Ultrasonic cleaner Q5

Ref. 100755

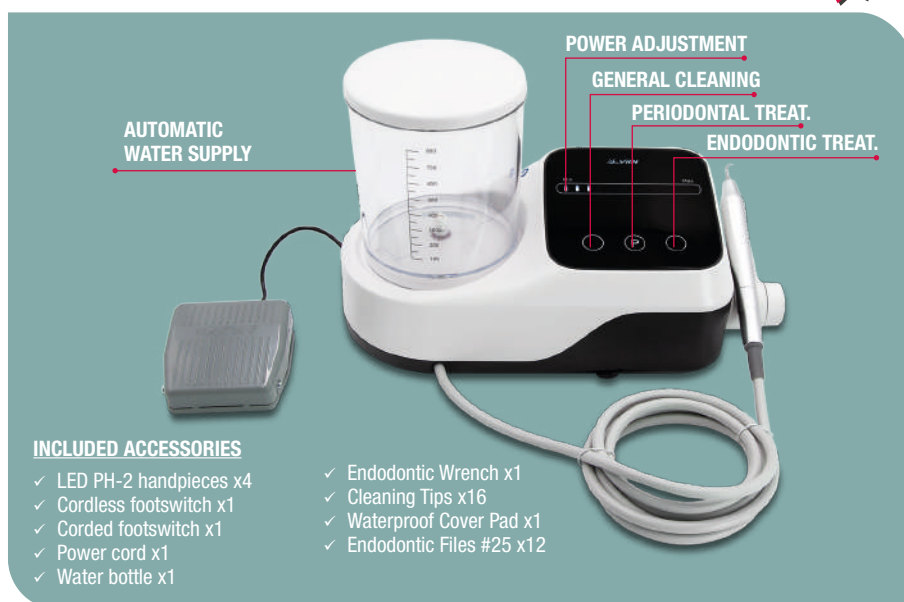


- ✓ Power setting (100-800 Mn).
- ✓ **3 operating modes:** General cleaning, Periodontal treatment, Endodontic treatment.
- ✓ Automatic water supply from a bottle integrated in the unit.
- ✓ **Waterproof control panel.**
- ✓ **Large capacity water tank (800 ml)**
- ✓ **Includes IPX4 Wireless footswitch:** Eliminates tangled wires.

SINUSOIDAL WAVE TECHNOLOGY

Avoids the instantaneous impact of the traditional square wave, providing stable amplitude and regular, powerful vibrations. Efficiency and comfort for painless tooth cleaning.

PAINLESS



Ultrasonic cleaner Q6

Ref. 100760



6 functions in 1 device:

- ✓ Ultrasonic cleaning.
- ✓ Periodontal therapy.
- ✓ Root canal irrigation.
- ✓ Supragingival air polishing.
- ✓ Subgingival air polishing.
- ✓ Implant maintenance.

TOUCH PANEL:

Clear interface with ultra-sensitive sensors, dust and water resistant design. Works even with gloves, water drops or protective covers.

DUAL WATER TANK DESIGN:

Quickly switch between tanks to use pure water or medicated solutions with a single click.

PAINLESS

TITANIUM ALLOY TIPS

Low hardness to protect teeth and gums.



Basic curing lamp V200

Ref. 100700

The robust fibre optic cannon effectively directs the light to achieve homogeneous **polymerisation of the composites**.

Its outstanding value for money, making it an ideal choice for new clinics, or as an indispensable second unit, offering peace of mind in the event of unforeseen events.

FEATURES

- ✓ Constant light intensity.
- ✓ Up to 600 polymerisations with a single recharge.
- ✓ Comfortable and ergonomic design. Easy to use.
- ✓ Automatic switch-off in case of non-use.
- ✓ Radiation: between 1600 ~ 2000 W/cm²
- ✓ Emission limit 3.9 X 10J
- ✓ Polymerising wavelength: 420~480nm.

Dimensions	243 mm x Ø25 mm
Weight	390 g
Capacity	2200mAh
Voltage	3.7V
Battery	Rechargeable



Mid-range curing lamp DV 50

Ref. 100705

Designed to optimise every step of composite polymerisation.

The main innovation of the DV50 lies in the direct placement of the LED emitter. This results in a significantly higher power density, reaching up to 2600 mW/cm². As a result, curing takes place very quickly, minimising exposure time.

Ergonomic and practical. Its straight, streamlined shape allows effortless access to posterior areas of the arch, such as molars and third molars, eliminating the discomfort associated with other lamps.

Dimensions	217 mm x Ø 22,5 mm
Weight	117 g
Maximum intensity	2600mW/cm ²
Wavelength	385 nm-515 nm
Battery	Rechargeable 2200mAh
LED	Emitter of 10 W
Power adapter	≈ 100-240 V 50/60 Hz.
Luminous intensity measurement function	



High-end curing lamp VAFU

Ref. 100710

A device in the premium range of dental polymerisation. Its light power reaches 3200 mW/cm², which allows ultra-fast curing in just 1 or 2 seconds, drastically minimising the time the lamp remains in the mouth and optimising patient comfort.

Advanced multi-LED head, consisting of four independent LEDs. Each emits at a different frequency, achieving an

exceptionally broad spectrum of light (385 nm to 515 nm). This ensures efficient polymerisation in record time of virtually all dental materials available on the market.

INCLUDES:

- ✓ 1 main unit.
- ✓ 1 charger.
- ✓ 1 Batterie.
- ✓ 1 set of lenses (4 pcs.)
- ✓ 1 light protection shield.
- ✓ 1 cavity detector head.
- ✓ Goggles.

Dimensions	33 x 27 x 206 mm
Power	3200 mW/cm ²
Wavelength	385nm-515nm
Battery	Rechargeable 2200 mAh.
Power adapter	≈ 100-240 V 50/60 Hz.
Luminous intensity measurement function	



Calypso 4l. ultrasonic cleaner

Ref. 080422



Ref. 080422-26

Long basket (not included, optional)

The "Calypso" model is a last generation Ultrasonic Cleaner that includes the latest innovations: Sandwich type transducers, with 100 W real power transmitted to the tank; working frequency of 40 KHz., representing an optimum compromise between sonority and cleaning power; electronic time control run by a microprocessor, with digital display and warning acoustic signals; automatic heating system of the cleaning liquid; high density polyurethane body, a material resistant to chemical agents; tank of 4 litre capacity and waste pipe; etc. All these characteristics are complemented by an attractive line of careful design.

The machine is supplied with the following accessories:

- ✓ A stainless steel basket for equipment cleaning.
- ✓ A glass for cleaning of little instruments and its support.
- ✓ A lid that eliminates the noise while working and prevents dirt coming into the cleaner.
- ✓ Cleaner tweezers (Ref. 070520)

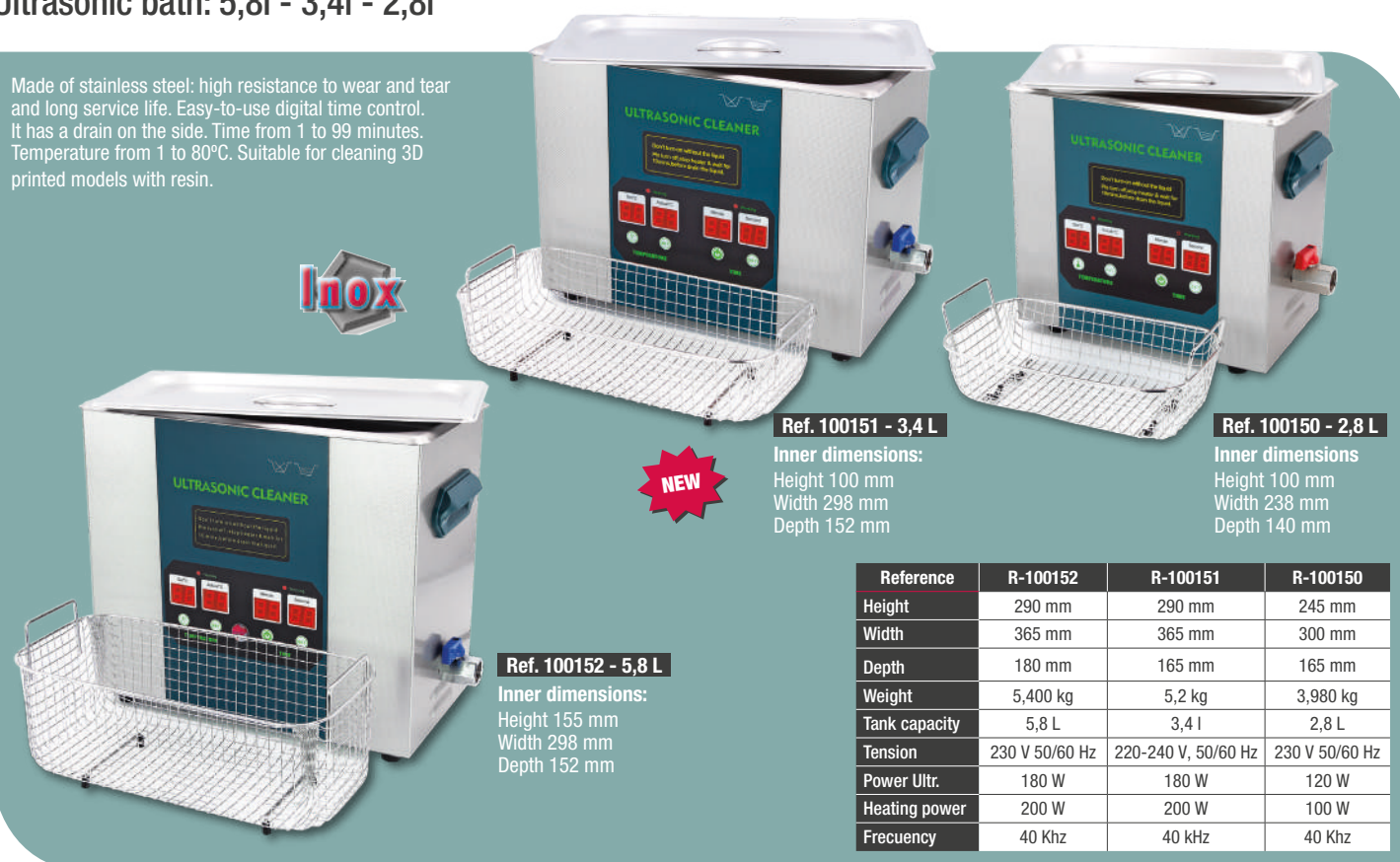
Height	220 mm
Width	425 mm
Depth	270 mm
Weight	4,5 kg
Tank capacity	4 l
Voltage	230 V - 50/60 Hz
Transducer power	100 W
Frequency	40 khz

(L) 420 x (W) 360 x (H) 300 mm | 9 kg

Ultrasonic bath: 5,8l - 3,4l - 2,8l

Made of stainless steel: high resistance to wear and tear and long service life. Easy-to-use digital time control. It has a drain on the side. Time from 1 to 99 minutes. Temperature from 1 to 80°C. Suitable for cleaning 3D printed models with resin.

INOX



Ref. 100151 - 3,4 L

Inner dimensions:
Height 100 mm
Width 298 mm
Depth 152 mm

Ref. 100150 - 2,8 L

Inner dimensions:
Height 100 mm
Width 238 mm
Depth 140 mm

Ref. 100152 - 5,8 L

Inner dimensions:
Height 155 mm
Width 298 mm
Depth 152 mm

Reference	R-100152	R-100151	R-100150
Height	290 mm	290 mm	245 mm
Width	365 mm	365 mm	300 mm
Depth	180 mm	165 mm	165 mm
Weight	5,400 kg	5,2 kg	3,980 kg
Tank capacity	5,8 L	3,4 l	2,8 L
Tension	230 V 50/60 Hz	220-240 V, 50/60 Hz	230 V 50/60 Hz
Power Ultr.	180 W	180 W	120 W
Heating power	200 W	200 W	100 W
Frequency	40 Khz	40 kHz	40 Khz

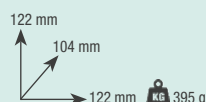
Ultrasonic cleaning device for splints

Ref. 100162



Ultrasonic cleaning device for dental elements, with a UV lamp that is used to disinfect during cleaning. Its 28 W of power ensures excellent results.

Its small dimensions make it suitable for home environments and travel. It also has a digital timer.



Tank	Ø 87*38 mm
Frequency	42 kHz
Voltage	220 50/60 Hz
Capacity	180 ml
Timer	5/10 min
Power	28 W



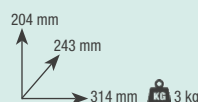
Ultrasonic bath 2,5 l.

Ref. 100140

Very comfortable and practical for cleaning small objects in the dental laboratory and Clinic.

Its 2.5-litre capacity tank is the right size for holding the most commonly used dental laboratory instruments.

It has a heating system and an electronic timer.



Voltage	230 V, 50/60 Hz
Power	80 W
Capacity	2500 ml.
Frequency	35 khz

(L) 360 x (W) 275 x (H) 240 mm | 3,5 kg



Ultrasonic bath 1,4 l.

Ref. 100141

Essential machine in both dental lab and clinic. Real power of 60 W. that guarantees an excellent cleaning power. It has an electronic timer with 7 segments display.



Voltage	230 V 50/60 Hz
Power	60 W
Capacity	1400 ml
Frequency	42 khz

(L) 430 x (W) 270 x (H) 270 mm | 2,5 kg



Ultrasonic bath

Ref. 100144 (mini)



Voltage	230 V 50/60 Hz	Capacity	140 ml
Power	21 W	Frequency	42 khz

Ultrasonic bath

Ref. 100160

For denture cleaning.



Power | 2 AA battery (not included)

Ultrasonic bath, 3 l.

Ref. 100142



For cleaning small objects in the laboratory and dental practice. With detachable cable, drain valve and hose.

Includes plastic protective basket and drain hose.

Voltage	220-240 V	Capacity	3000 ml
Power	150 W	Frequency	36 kHz



Automatic bag sealer

Ref. 080435

- ✓ 7" touch screen with indications.
- ✓ Quick heating system for a perfect seal.
- ✓ The sealing temperature can be regulated by the user.
- ✓ Its integrated printer allows marking the obtained records, for a correct traceability, both in the clinic and in the laboratory.
- ✓ In accordance with standards ISO11607-2: 2006 and EN868-5-2009

Sealing speed	10 m/minute
Temperature	60-220°C
Sealing pressure	86 N
Power	500 W
Dimensions	635 x 240 x 200 mm
Weight	17 kg



Ref. 080436
Optional roller



Start Date: 20200512 Exp. Date: 20200811 Batch No.: 00000000 Operator: Higienista Department: Sección esteril Nota: Prog. siguiente ID: B119C032

Barrier film

Ref. 080439



This adhesive film offers a practical and effective solution for dental environments, providing a layer of protection for instruments and materials.

Each roll contains 1200 pre-cut 10 x 15 cm adhesives. Blue colour.



Bag sealer

Ref. 080433

Simple and nice looking bag sealer.

Despite its small size, it has a sealing length of 305 mm and a sealing width of 12 mm. These features are similar to those of sealers of much higher cost. It is ideal for the dental clinic.

Height	210 mm
Width	430 mm
Depth	335 mm
Weight	6.5 kg
Voltage	230 V 50/60 Hz
Power	100 W

(L) 500 x (W) 415 x (H) 245 mm | 8,7 kg



Coils not included

Sterilization rolls

Ref. 080447

Ref. 080446

Ref. 080445

Ref. 080444

Ref. 080443

Ref. 080441

Ref. 080442

Ref. 080441	5 cm x 200 m	Ref. 080445	20 cm x 200 m
Ref. 080442	7.5 cm x 200 m	Ref. 080446	25 cm x 200 m
Ref. 080443	10 cm x 200 m	Ref. 080447	30 cm x 200 m
Ref. 080444	15 cm x 200 m		

Class I medical device (MDR 2017/745)
Conforming to standards ISO 11607-1:201 and EN 868-5:2009

Self-sealing sterilisation pouch

New bags 5 x 9 cm
The smallest on the market!
200 units per package



Ref. 080448	5 x 24 cm	Ref. 080454	19 x 36 cm
Ref. 080449	7 x 26 cm	Ref. 080456	25 x 40 cm
Ref. 080450	9 x 26 cm	Ref. 080457	30 x 40 cm
Ref. 080451	5 x 9 cm	Ref. 080458	30 x 45 cm
Ref. 080452	14 x 28 cm	Ref. 080459	5.7 x 13 cm

Class I medical device (MDR 2017/745)
Conforming to standards ISO 11607-1:201 and EN 868-5:2009

Extraoral suction system

Ref. 100347

Position the mouthpiece next to the patient's mouth and avoid the spread of all types of aerosols, particles in suspension, vapors and odors in the clinic. Greatly reduce the risk of cross contamination between professionals and patients and protect respiratory health.

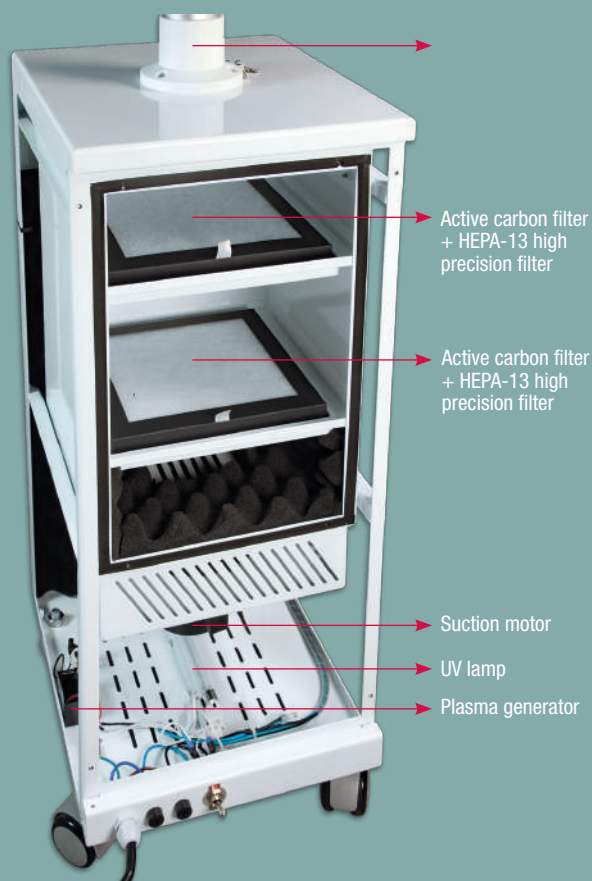
PRODUCT DESCRIPTION

- ✓ Two power levels.
- ✓ 2 filter cartridges composed of:
 - Coarse filter for small particles.
 - Active carbon filter.
- ✓ HEPA H13 filter.
- ✓ UV light.
- ✓ Plasma generator.
- ✓ Ergonomic shape and easy to move to have a good working position.
- ✓ Semi-rigid suction arm, self-supporting and easy to clean.
- ✓ Easy cleaning housing.
- ✓ Hours of use counter. *

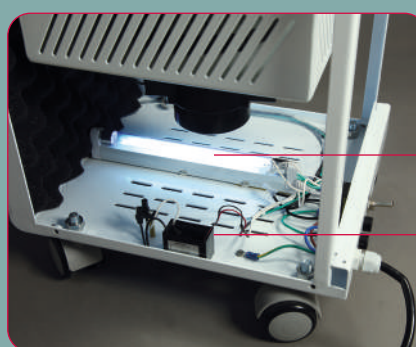
TECHNICAL CHARACTERISTICS

- ✓ Two power levels (50-100%).
- ✓ Noise: ≤60 dB.
- ✓ Flow: 4000 L / min.
- ✓ Maximum vacuum: -25 kPa.
- ✓ UV lamp: 254 nm (approximate life 10000 h).
- ✓ Plasma generator: 5000 V (plasma 20000 h).
- ✓ Hepa grade: H13 (0.3 µm, > 99.97%).

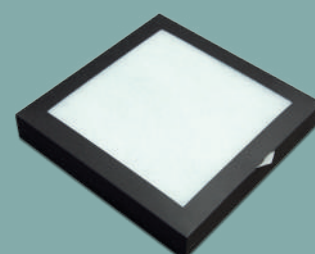
* More than 12 h. continuous work without overheating.



Height (arm not included)	755 mm
Width	330 mm
Depth	320 mm
Weight (arm included)	30 kg
Power supply	220 V 50/60 Hz
Consumption	1000 W
Arm length	1,3 m



***Observation for maintenance:**
It is recommended to replace the filter element after one year of use.



Air purifiers

Family of air purifiers of three different sizes. They act on the stale air in any room, eliminating dust, dirt and germs. After the treatment, the air is much cleaner and more breathable. It should be emphasized that poor air quality favors the appearance of diseases, especially of a respiratory type.

The purification process begins with a battery of filters of three different levels: bacterial HEPA, activated carbon and photocatalytic. Subsequently, a highperformance UV lamp continues the cleaning work.

* Purification is completed with ionization and the possibility of activating an ozone generator. After the treatment, we can speak of a highly purified and quality air. There are three different sizes depending on the volume of the room to be treated.

Purifier 25 m²
Ref. 100510



Purifier 30-35 m²
Ref. 100512



Purifier 60-70 m²
Ref. 100514



Reference	100510	100512	100514
Height	303 mm	536 mm	570 mm
Width	329 mm	360 mm	370 mm
Depth	170 mm	206 mm	265 mm
Weight	4 kg	6,3 kg	8,5 kg
Power	36 W	45 W	72 W
Noise	≤40 dB(A)	≤45 dB(A)	≤45 dB(A)
Purified volume	150 m ³ /h	280 m ³ /h	560 m ³ /h
Recommended purification area	25 m ²	30-35 m ²	60-70 m ²
3-level filtration (HEPA, activated carbon, catalytic)	Yes	Yes	Yes
UV cleaning + Ionization	Yes	Yes	Yes
UV lamp frequency	254 nm	254 nm	254 nm
Ozone generator	Yes	Yes	—
Remote control	Yes	Yes	Yes
Indicators of: temperature, humidity, air quality, filter change	No	Yes	Yes

UV cabinets

Family of UV sanitizers of three different sizes. The effectiveness of ultra violet rays is known to eliminate germs from any surface. In the field of hygiene, they are widely used in different sectors: the elements to be sanitized are introduced into the chamber where they

will be subjected to UV light for a defined time. After the process, a good part of the microorganisms present will have disappeared.



Ref. 100500

Ideal for small objects such as mobile phones, masks, key rings, coins, jewelry, etc. Highly recommended for personal use. With drying function through heating resistance.



Ref. 100502

Medium-sized. Its camera allows to process the same type of articles as the previous model, but in greater quantity; or if you prefer, larger objects. Ideal for clinics and laboratories.



Ref. 100504

The interior of the cabinet is made entirely of easy-to-clean stainless steel. Contains 10 levels of trays in which instruments can be stored. The deposited elements will be subjected to the action of UV rays.

Reference	100500	100502	100504
Dimensions	120 x 296 x 195 mm	300 x 290 x 200 mm	500 x 350 x 260 mm
Weight	1 kg	4,5 kg	8 kg
Voltage	110~240 V, 50 Hz	220 V, 50 Hz	220 V, 50 Hz
Power	150 W	4 W	15 W
Timer	10 min.	0-60 min/continuous	0-999 min.

Purifier / Nebulizer

Ref. 100520

High efficiency purifier-nebulizer device, capable of atomizing the disinfectant solution creating a very fine mist that penetrates every corner.

- ✓ The droplet size can be adjusted, as well as the jet launch distance.
- ✓ Using the appropriate products, it is possible to efficiently disinfect large surfaces in just a few minutes (up to 100 m² in just 10 minutes).
- ✓ Its 5 l tank. allows spraying many square meters on a single charge.
- ✓ The reduced weight of the nebulizer -about 3 kg-, together with the practical banner tape that is included, allows a comfortable, efficient and safe use.
- ✓ The device is essential to disinfect medium-sized surfaces.



Adjustable droplet size

Power supply	230 V / 50 Hz
Power	1.000 W
Tank	5 l.
Spray volume	470 ml/minutes
Droplet size	Adjustable: 100 - 150 µm
Effective range	Adjustable: 3-8 m.



Vacuum forming machine

Ref. 080542

It is cheap, easy to use and has an attractive design. It has a powerful aspiration motor with automatic connection when the sheet holder goes down. The carbon heater allows a progressive and uniform heating of the material that is going to be formed.

It can be used with square sheets. Is supplied with a plane model holder and with a basket that can be filled with grit (a can is included with the machine) so forming depth is reduced.

Power supply	230 V, 50/60 Hz
Warming power:	450 W
Power	1400 W

(L) 197 x (W) 267 x (H) 337 mm
5,7 kg



310 mm
260 mm
275 mm
4,6 kg

Sheets $\square$ from 125 to 134 mm
Sheets $\circ$ from 125 to 134 mm
(adapter available for ϕ 120, not included)

Pressure former PlastPress

Ref. 080544

The most compact positive pressure machine on the market. Greater accuracy in the forming process and lower noise compared to vacuum machines. Practical and versatile, it accepts round and square sheets up to 6 mm thickness. It must be connected directly to a compressor (between 3 and 8 bar).

Power supply	220 V, 50/60 Hz
Potencia calentamiento:	450 W

(L) 310 x (W) 270 x (H) 310 mm
8,5 kg



270 mm
235 mm
265 mm
7,5 kg

Sheets $\square$ from 125 to 131 mm
Sheets $\circ$ from 125 to 134 mm

Pressure former

Ref. 080543

The strong pressurization allows precise molding, regardless of the cut of the model, as well as various thicknesses (0.5 to 4.0 mm). Square and round sheets (127, 125, 120 mm) can be used.



Dimensions	260 x 410 x 545 mm	Power	450 W
Weight	15 kg	Pressure	4-6 bar

Drying oven for thermoforming sheets

Ref. 080118

A fan circulates the hot air producing an uniform drying.

- ✓ Draws out moisture and keeps dry thermoforming sheets, to avoid the formation of pores.
- ✓ Drying of plaster models, instrument, etc.
- ✓ 6 stainless steel trays.
- ✓ Stainless steel housing.
- ✓ 24 hour timer.



Dimensions	450 x 340 x 310 mm	Power	550-650 W
Weight	8,3 kg	Temperature	35-75°C

Thermoforming sheets



Standard square thermoforming sheets of 127 x 127 mm. Made of high quality plastic with FDA approval and CE marking certifications.

There is no soot, nor fumes during the heating. As they do not contain recycled materials, they do not tear while subjected to vacuum.

They are available in a wide range of thickness and types.

Reference	Type	Thickness	Qty.	Weight	Size (L) x (W) x (H) mm
080563	Hard	0.5 mm	50	0.6 kg	131 x 131 x 44 mm
080564	Hard	0.75 mm	25	0.4 kg	131 x 131 x 34 mm
080565	Hard	1 mm	25	0.6 kg	131 x 131 x 34 mm
080566	Hard	1.5 mm	25	0.9 kg	131 x 131 x 44 mm
080567	Hard	2 mm	12	0.5 kg	131 x 131 x 34 mm
080568	Soft	0.5 mm	25	0.2 kg	131 x 131 x 15 mm
080569	Soft	1 mm	12	0.2 kg	131 x 131 x 15 mm
080570	Soft	1.5 mm	12	0.3 kg	131 x 131 x 34 mm
080571	Soft	2 mm	12	0.4 kg	131 x 131 x 34 mm
080572	Bruxism	3 mm	8	0.4 kg	131 x 131 x 34 mm
080573	Deportes	4 mm	6	0.4 kg	131 x 131 x 34 mm



Double packaging (inside-outside).
For all types of use.

CE Dispositif médical

Thermoforming sheets



Standard square and round thermoforming sheets. Made of high quality plastic with CE marking certification as medical device.

There is no soot, nor fumes during the heating. As they do not contain recycled materials, they do not tear while subjected to vacuum.

Ref.	Type	Hardness	Appearance	Size	Thickness	Qty.
080574	Crystal	Hard	Transparent	126x126	0.3 mm	10
080575	Crystal	Hard	Transparent	126x126	0.75 mm	5
080576	Crystal	Hard	Transparent	126x126	1.0 mm	5
080577	Crystal	Hard	Transparent	126x126	1.5 mm	5
080578	Crystal	Hard	Transparent	126x126	2.0 mm	5
080579	Milky	Hard	Translucent	126x126	0.6 mm	10
080580	Soft	Soft	Translucent	131x131	1.0 mm	10
080581	Soft	Soft	Translucent	131x131	1.5 mm	10
080582	Soft	Soft	Translucent	131x131	2.0 mm	10
080583	Soft	Soft	Translucent	131x131	3.0 mm	5
080584	Soft	Soft	Translucent	131x131	4.0 mm	5

Ref.	Type	Hardness	Appearance	Size	Thickness	Qty.
080574R	Crystal	Hard	Transparent	Ø125	0.3 mm	10
080575R	Crystal	Hard	Transparent	Ø125	0.75 mm	5
080576R	Crystal	Hard	Transparent	Ø125	1.0 mm	5
080577R	Crystal	Hard	Transparent	Ø125	1.5 mm	5
080578R	Crystal	Hard	Transparent	Ø125	2.0 mm	5
080579R	Milky	Hard	Translucent	Ø125	0.6 mm	10
080580R	Soft	Soft	Translucent	Ø125	1.0 mm	10
080581R	Soft	Soft	Translucent	Ø125	1.5 mm	10
080582R	Soft	Soft	Translucent	Ø125	2.0 mm	10
080583R	Soft	Soft	Translucent	Ø125	3.0 mm	5
080584R	Soft	Soft	Translucent	Ø125	4.0 mm	5



CE Dispositif médical

Alginate mixer

Ref. 080515



Useful tool when making alginate paste in the dental clinic. Its operation is easy: just place powder and water in the bowl and select the rotation speed (fast/slow) by pressing the button. While rotating, the user can mix the paste with a spatula till it reaches the appropriate consistency and texture.

The user can control visually the process at every stage, and this guarantees that the paste made is in optimal conditions for application. In order to make cleaning easier the bowl is detachable. It is factory supplied with a bowl and a special plastic spatula.

Ref. 080515-02

Bowl	750 cc
Diameter	130 mm
Height	110 mm
Weight	0.2 kg

Dimensions	250 x 175 x 230 mm (with bowl)
Weight	3 kg
Power	60 W

CE Medical Device MDR 2017/745

(L) 300 x (W) 310 x (H) 195 mm | 3.9 kg



Automatic mixing alginate

Ref. 100191

Just fill the bowl with alginate and water, put it into the machine, press the button, and in a few seconds you will achieve a completely homogeneous mixture, ready for use. Silent, small, comfortable and above all economical and reliable.

Factory supplied with a bowl set, a plastic spatula and a practical water dispenser. It can also be used as plaster mixer with astonishing results.



MAXIMUN MIXTURE
80 grs. Alginate + water

The machine is factory supplied with four bowls, a practical water dispenser, a mixing stick, a spatula and a holder.

Dimensions	265 x 205 x 305 mm
Weight	17 kg
Voltage	230 V 50/60 Hz
Power	350 W

(L) 300 x (W) 420 x (H) 430 mm | 18,5 kg



Tight tank for alginate

Ref. 100189



Dimensions	220 x 150 x 190 mm
Weight	0,467 kg
Capacity	1 kg

(L) 220 x (W) 155 x (H) 200 mm
0,62 kg

Silicone mixer

Ref. 100360

Impression material mixer simple, fast, reliable and safe. With small size to be located anywhere in the laboratory. The cartridge insertion/removal operation is easily performed within a few seconds.

All this means reduction of time, material and the improvement of the quality of the works.

The mixer has three adjustable pouring speeds to cover the needs of each job. Its amazing sturdiness together with the power of its motors generate a totally fluid mass, with optimum viscosity and totally free of bubbles without any effort.

Compatible with almost cartridges type 380 ml present in the market. Suitable for 99% of silicones.



Environment temperature	5-40°C
Supply	240 V 50 Hz
Power	150 W
Push	450 kg +/-10

290 mm
170 mm
250+150 mm
7,1 kg

Endodontics motor (wireless)

Ref. 100350

- ✓ Optimized design for user interface
- ✓ Ergonomic and compact body.
- ✓ 5 memory programs.
- ✓ From 100 to 600 r.p.m.
- ✓ Auto and Autostop inverse functions.

Dimensions	120 x 85 x 215 mm
Weight	0,3 kg
Maximum	100-600 rpm
Torque	1-4 N-cm
Voltage	230 W
Power supply	Pilas



(L) 240 x (W) 170 x (H) 80 mm | 0,7 kg

Apex locator

Ref. 100330

- ✓ Automatic calibration, LCD display clear and accurate image.
- ✓ Different colours.
- ✓ Sterilizable accessories.
- ✓ Rechargeable battery.



Dimensions	80 x 138 x 110 mm
Weight	0,4 kg

(L) 230 x (W) 155 x (H) 112 mm | 0,8 kg

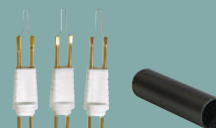
Gutta-Percha Cutter

Ref. 100349



- ✓ The tip is flexible design to let you cut smoothly.
- ✓ Press the power button and the tip can heat up to 500 °C immediately.
- ✓ Release the power button and the tip can cool down fast.
- ✓ Put tip cap back after using.
- ✓ Put GP Cut back on stand base.

Dimensions	20 x 20 x 185 mm
Weight	0,035 kg
Voltage	2 AA batteries (DC 3V)
Temp. Reach	>500 °C
Cool down period	Less than 1 second
Stand base size	3 cm x 2,5 cm
3 tips	(L: 2,0 mm - M: 1,2 mm - S: 0,5 mm)



2 batteries
AA (3V cc)

(L) 180 x (W) 70 x (H) 35 mm | 0,12 kg

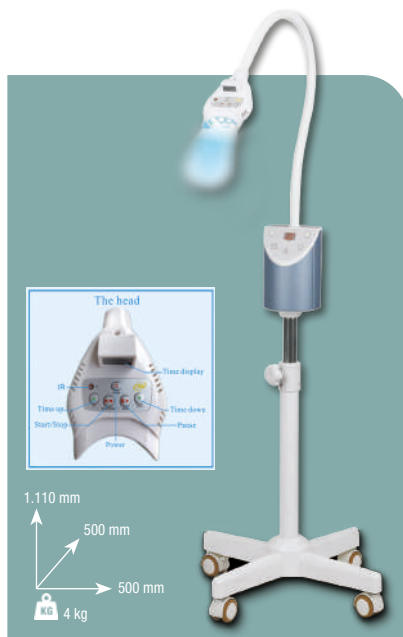


Whitening lamp

Ref. 100340

Wide lighting range (from 420 to 472 nm) and high power (up to 2000 mW/cm²). Easily adjustable in height and orientation due to its practical curved arm. Its digital display shows the power, times, etc. of the whitening process.

It also has a remote control. It is factory supplied complete, ready for use, and with 20 disposable mouth splints, two protection goggles, and a lip retractor.



1.110 mm
500 mm
500 mm
4 kg

(L) 615 x (W) 350 x (H) 300 mm | 7 kg

Whitening lamp

Ref. 100341

- ✓ Wide spectrum of illumination.
- ✓ 5 Blue lights: from 430 to 490 nm.
- ✓ 2 high power Red lights: 610 to 650 nm.
- ✓ 3 different types of LED light sources: blue, red, (red + blue).
- ✓ Light output power: up to 2,327 mW/cm.
- ✓ 8 purple lights with sterilization effect.
- ✓ Made of metallic material, in appearance elegant and easy to assemble.
- ✓ Adjustable bleaching time.
- ✓ Power supply: 100-240 V, 50/60 Hz.

(L) 670 x (W) 400 x (H) 300 mm | 19 kg



1.700 mm
560 mm
560 mm
4 kg

Composite heater

Ref. 080077

Device to keep composite syringes warm.



Dimensions	110 x 97 x 135 mm
Weight	0,742 kg
Temperature	40-50 y 70°C
Ø of holes	16 mm
Power	100 a 240 V

Intraoral camera (with autofocus system)

Ref. 100336



- ✓ 21.5-inch LCD touch screen.
- ✓ High definition camera (4K).
- ✓ Autofocus.
- ✓ Image and video recording on USB memory.
- ✓ QR code for downloading images via WIFI.
- ✓ Support bar.
- ✓ Android system.
- ✓ Display of 1 or 4 images on screen.

280 mm
490 mm
400 mm
Screen: 2,52 kg
Camera: 0,1 kg



Water bath

Ref. 080078

This machine is extremely useful when working with applications that need a water bath that keeps the water temperature accurately (polymerisation of small elements, wax sheets for biting registers, etc). It has a 1 litre stainless steel tank and it is easy to clean. The body is made in high density polyurethane, resistant to chemical agents.

Bath temperature control is made by an electronic thermostat easy to use and accurate when keeping the programmed temperature.

Temperature range is from 30°C to 75°C. A powerful heater allows reaching the set temperature in a few minutes.

Height	146 mm	Voltage	230 V
Width	230 mm	Temperature range	30-75 °C
Depth	195 mm	Power	310 W
Weight	1.7 kg	Capacity	1 l.

 (L) 300 x (W) 300 x (H) 200 mm | 2 kg



Dry piston compressors

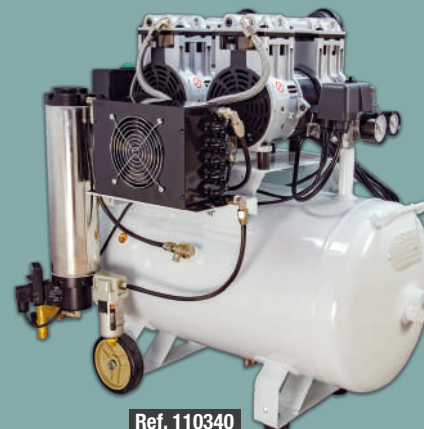
NOT SUITABLE FOR MILLING MACHINES.

Family of four compressors consisting of two sizes of 80 and 160 litres/minute to which a dryer with automatic drain can be coupled.

Extremely quiet operation (60 dB), easy maintenance (dry piston) and excellent reliability.

They are supplied with two pressure gauges (boiler and service pressure), outlet pressure regulator and complete set of valves for draining. The service pressure can reach 8 bars.

Ref. 110300 - Compressor: 80 l/min
Ref. 110310 - Compressor: 80 l/min (with dryer)
Ref. 110330 - Compressor: 160 l/min
Ref. 110340 - Compressor: 160 l/min (with dryer)



How do I know if my compressor complies with the European safety regulations?

It is easy to find dental compressors made in the East that do not comply with current European safety regulations.

For this reason, it is advisable to check its features and security stamp: it is a plate welded to the tank similar to the attached picture. Next to the CE mark, you can see the number of the Notified Body that has validated its adaptation to European standards.

1. Ref. 110340 is also available with HEPA filter (H14) Ref. 110340H
2. The activated carbon filter Ref. 110300-53 is available as an accessory for all compressors.

Reference	110300	110310	110330	110340
Power	750 W	750 W	1500 W	1500 W
Effective airflow (4 bars)	80 l/min	80 l/min	160 l/min	160 l/min
Noise	53 dB	53 dB	54 dB	54 dB
Pressure	5-8 bar	5-8 bar	5-8 bar	5-8 bar
Tank capacity	30 l	30 l	50 l	50 l
Heads	1	1	2	2
Depth	390 mm	540 mm	370 mm	480 mm
Width	390 mm	390 mm	680 mm	680 mm
Height	650 mm	650 mm	750 mm	750 mm
Weight	30 kg	37 kg	58 kg	66 kg

CERTIFICATE by TÜV SÜD Type certificate N° 12202200491258001
Directiva 2014/29/UE (pressure vessels)

Wet ring suction unit

Ref. 100345

Designed for a simple and reliable operation, the unit gives a quick response: it detects the start-up signal and reaches the optimum vacuum level in a record time. Its operation is extremely silent and it does not need any maintenance, since this technology automatically separates the air and the water with debris.

The suction power is always kept stable, with no noticeable ups and downs or failures. The unit is useful for intensive use workplaces, or for two workplaces in case of moderated use.

 (L) 470 x (W) 430 x (H) 650 mm | 25 kg



Dimensions	360 x 405 x 585 mm
Weight	27 kg
RPM	0-4000
Air flow	300 l/min
Power	750 W
Noise	58 dB

(Kit) Finishing table - Made in Spain

Ref. 100301 K2

- ✓ Metal table, wood worktop.
- ✓ Chair for workstation.
- ✓ Polishing lathe + 2 trays.
- ✓ Micromotor.
- ✓ LED lamp.

GIFT:

- Magnifying glass.
- Magnet bur holder.

Chair for workstation

Wheels with safety brake
(EN 1335-2:2009)

Ref. 100300



(L) 950 x (W) 610 x (H) 100 mm | 63 kg

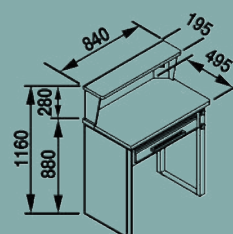
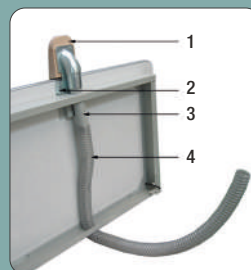
Finishing table - Made in Spain

Ref. 100301

Metal work table with wooden worktop.
Assembly is simple.

They have all the elements and accessories for work in dental environments: 2 sockets, shelf, drawer, etc.

- 1 100301-04 Aspiration peg.
- 2 100301-05 Peg support.
- 3 100301-02 Metal tube.
- 4 080530-04 Flexible tube (1 m.)



(L) 900 x (W) 600 x (H) 660 mm | 46 kg

Work chairs

Work chairs specially designed for the dental laboratory.

Comfortable, ergonomic and easy to clean.
Allow 1 seat height adjustment.
The material used is spongy polyurethane in black.

	Ref. 100297	Ref. 100298
Max. seat height	660 mm	555 mm
Min. seat height	460 mm	420 mm
Seat depth	450 mm	450 mm
Seat width	460 mm	460 mm
Weight	9 kg	8 kg



Wheels with safety brake (EN 1335)

Work chair

Ref. 100299

4 different regulations allowed: seat height and inclination and backrest height and angle of inclination.

Max. height	555 mm
Min. height	420 mm
Depth	450 mm
Width	460 mm
Weight	10.3 kg

Wheels with safety brake (EN 1335)



Work chair

Ref. 100300

4 different regulations allowed: seat height and inclination and backrest height and angle of inclination.

Wheels with safety brake
(EN 1335-2)

Max. seat height	515 mm
Min. seat height	390 mm
Seat depth	420 mm
Seat width	420 mm
Weight	9 kg



(L) 610 x (W) 610 x (H) 325 mm | 10,5 kg

Poni chair without backrest

Ref. 100600



Wheels with safety brake (EN 1335)

Max. seat height	73 mm
Min. seat height	53 mm
Seat depth	32 mm
Seat width	36 mm
Weight	7 kg



(L) -- x (W) -- x (H) -- mm | -- kg

Poni chair with backrest

Ref. 100602

- ✓ Height Adjustable.
- ✓ High quality PU leather.
- ✓ High resilience foam.
- ✓ Four-stage inlet pneumatic bar. Safe + Smooth. TUV and SGS Authentication.
- ✓ Hydraulic oil seal. Multiple protection, no oil leakage, no air leakage. Long service life.
- ✓ Oil filter cleanliness. Built-in oil scraping device.



Wheels with safety brake (EN 1335)



Foot lift system



The backrest can be swayed slightly independently.

The whole backrest can be raised and lowered and free.

Max. seat height	64 mm
Min. seat height	52 mm
Seat depth	37 mm
Seat width	37 mm
Weight	11 kg



2 wheels trolley

Ref. 100451

- ✓ Made of stainless steel.
- ✓ Removable tray (495 x 345 mm)



5 wheels trolley

Ref. 100452

- ✓ Made of stainless steel.
- ✓ Removable tray (495 x 345 mm)



Scanner trolley

Ref. 100450

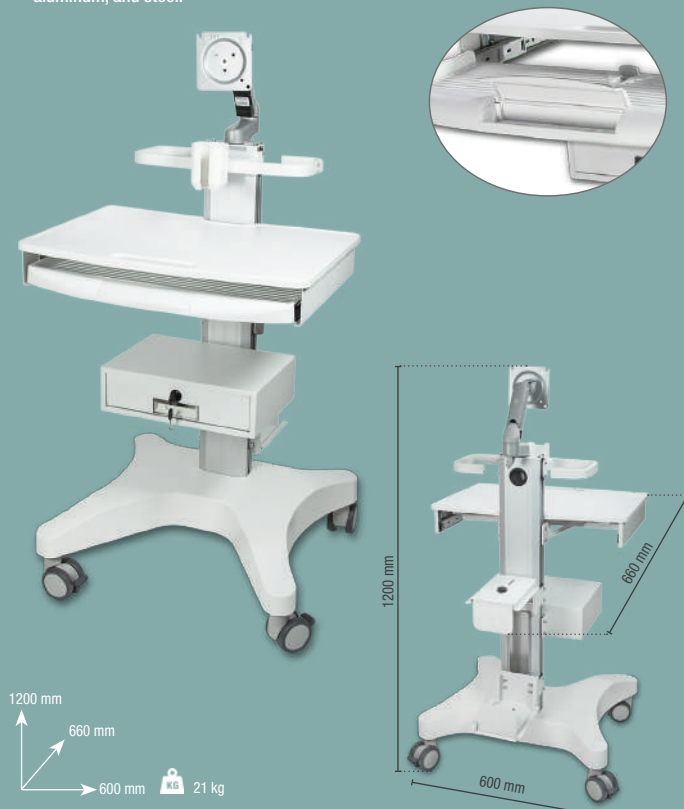
- ✓ Material: antibacterial plastic, aluminum, and steel.



Intraoral scanner trolley with CPU support

Ref. 100449

- ✓ Material: antibacterial plastic, aluminum, and steel.

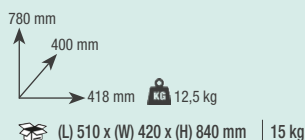


Electric mobile trolley

Ref. 100305

Made of steel sheet and enameled in white.

- ✓ 3 trays of 40 x 30 cm.
- ✓ 2 sockets to power the equipment.
- ✓ 4 wheels with smooth and balanced movement.

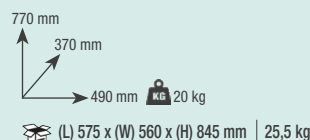


Electric mobile trolley

Ref. 100306

Made of steel sheet and enameled in white.

- ✓ 3 glass trays.
- ✓ 2 sockets to power the equipment.
- ✓ 4 wheels with smooth and balanced movement.

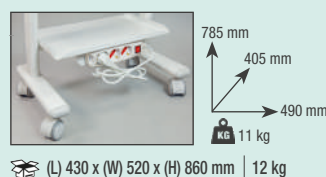


Electric mobile trolley

Ref. 100307

Made of steel sheet and enameled in white.

- ✓ 3 trays of 290 x 396 mm
- ✓ 3 sockets to power the equipment.
- ✓ 4 wheels with smooth and balanced movement.
- ✓ Weight supported per tray: 5 kg

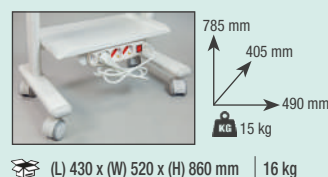


Electric mobile trolley

Ref. 100308

Made of steel sheet and enameled in white.

- ✓ 3 trays of 290 x 396 mm.
- ✓ 3 sockets.
- ✓ 1 drawer.
- ✓ 4 wheels with smooth and balanced movement.
- ✓ Weight supported per tray: 5 kg

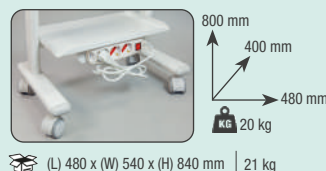


Electric mobile trolley

Ref. 100309

Electric mobile trolley with wheels for the dental clinic. Made of resin and steel sheet enameled in white.

- ✓ 3 sockets to power the equipment.
- ✓ 3 drawers.
- ✓ 1 power sockets.
- ✓ White colour.
- ✓ Smooth glide.

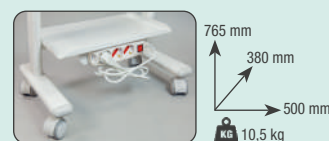


Assemblable mobile trolley

Ref. 100307M

Made of steel sheet and enameled in white.

- ✓ 3 trays of 290 x 396 mm
- ✓ 3 sockets to power the equipment.
- ✓ 4 wheels with smooth and balanced movement.
- ✓ Weight supported per tray: 5 kg



REDUCED PACKAGING:
(L) 460 x (W) 780 x (H) 120 mm | 11,5 kg



Waste trolley

Ref. 100440

Ref. 100442

Two mobile containers designed for the safe transport of infectious medical waste. Thanks to their simple and functional design, they fit into any type of environment. Waste trolley

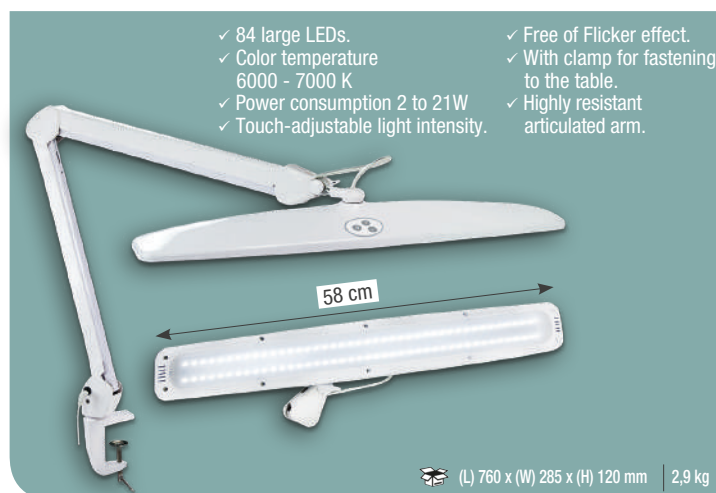
Available for 40 L or 60 L.

Ref. 100440 - 40 L	
Height 568 mm	Width 296 mm
Depth 404 mm	Weight 11 kg
Ref. 100442 - 60 L	
Height 618 mm	Width 346 mm
Depth 454 mm	Weight 14 kg



LED lamp (articulated arm)

Ref. 100288



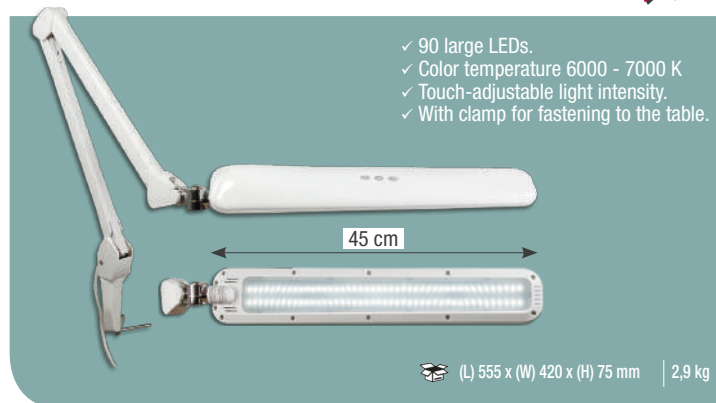
LED lamp (articulated arm)

Ref. 100290



LED lamp (articulated arm)

Ref. 100289



Magnifying glass with LED lamp

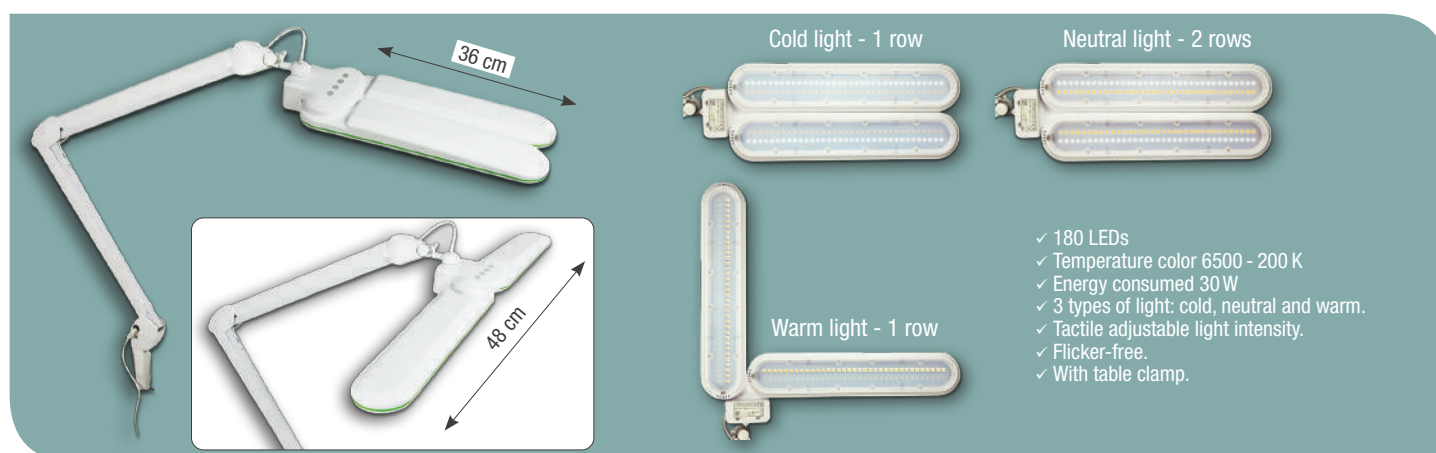
Ref. 100287 (3 diopter lens)

Ref. 100287-5x (5 diopter lens)



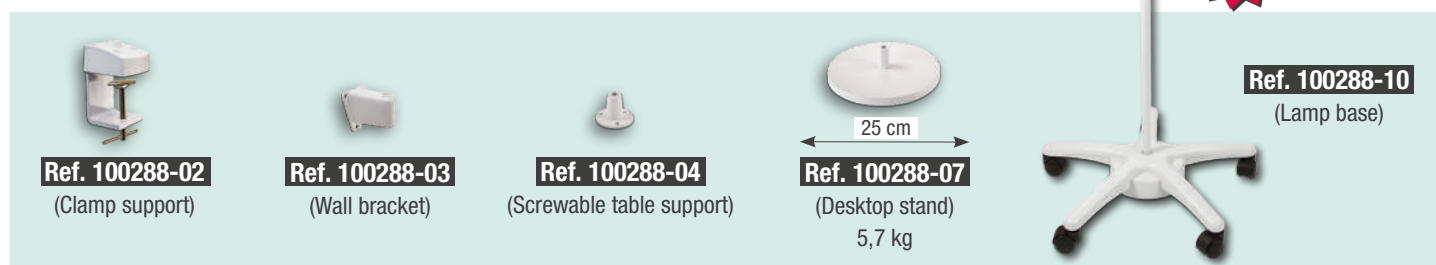
LED lamp (flexible arm)

Ref. 100289V



Accessories for lamps and magnifying glass

Ref. 100287 - 100287-5X - 100288 - 100290



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