





STAINLESS STEEL TRAYS GAMMAFIX

VASSOI IN INOX GAMMAFIX



GAMMAFIXTM by MEDESY[®]

Medesy is glad to introduce GAMMAFIX, its new range of sterilization trays. These revolutionary trays are characterized by their particular quality and functionality which facilitate the cleaning and sterilization process. Their special shape allows to handle with extreme safety the surgical instruments during the washing and sterilization phase. Also hand scrubbing will be eliminated, reducing therefore any risk of injuries for the user. Thanks to GAMMAFIX trays you will be able to reduce the preparation time as they could be organized in handy and practical set ups, avoiding the dangerous and expensive manual sorting of instruments. The range consists of 5 modular models, studied to offer the best versatility and efficiency. The type of silicone we chose for our trays meets the approval of the strictest food & drug standards.

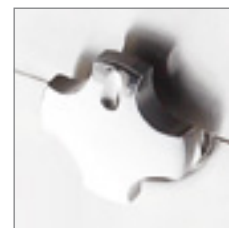
The range includes 4 different colours of silicone, to better organize the trays, by type or use. GAMMAFIX's products are the result of know-how spread over 6 centuries of history of the Maniago smith's art. This is precisely the reason why Medesy dental instruments enjoy an excellent reputation in more than 100 Countries Worldwide. As all Medesy's products, GAMMAFIX trays are guaranteed against any material and workmanship defect, for all the instrument's life.



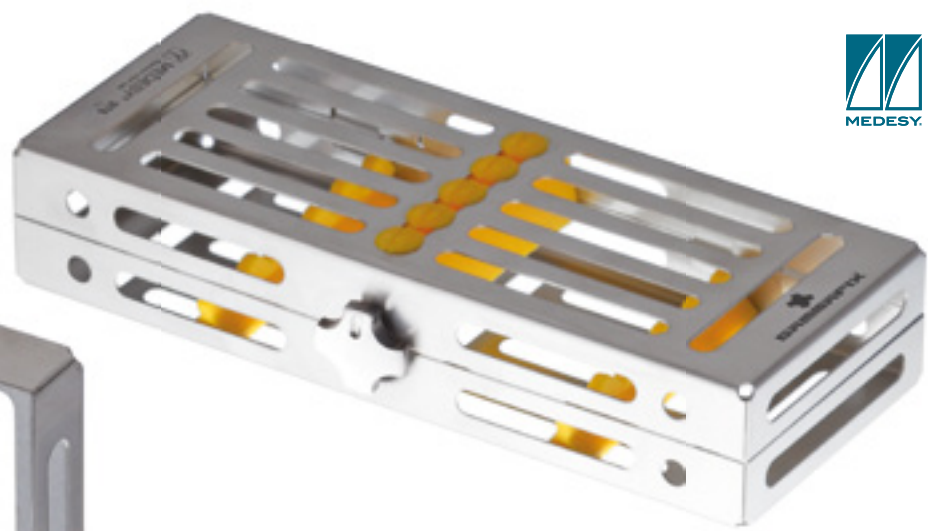
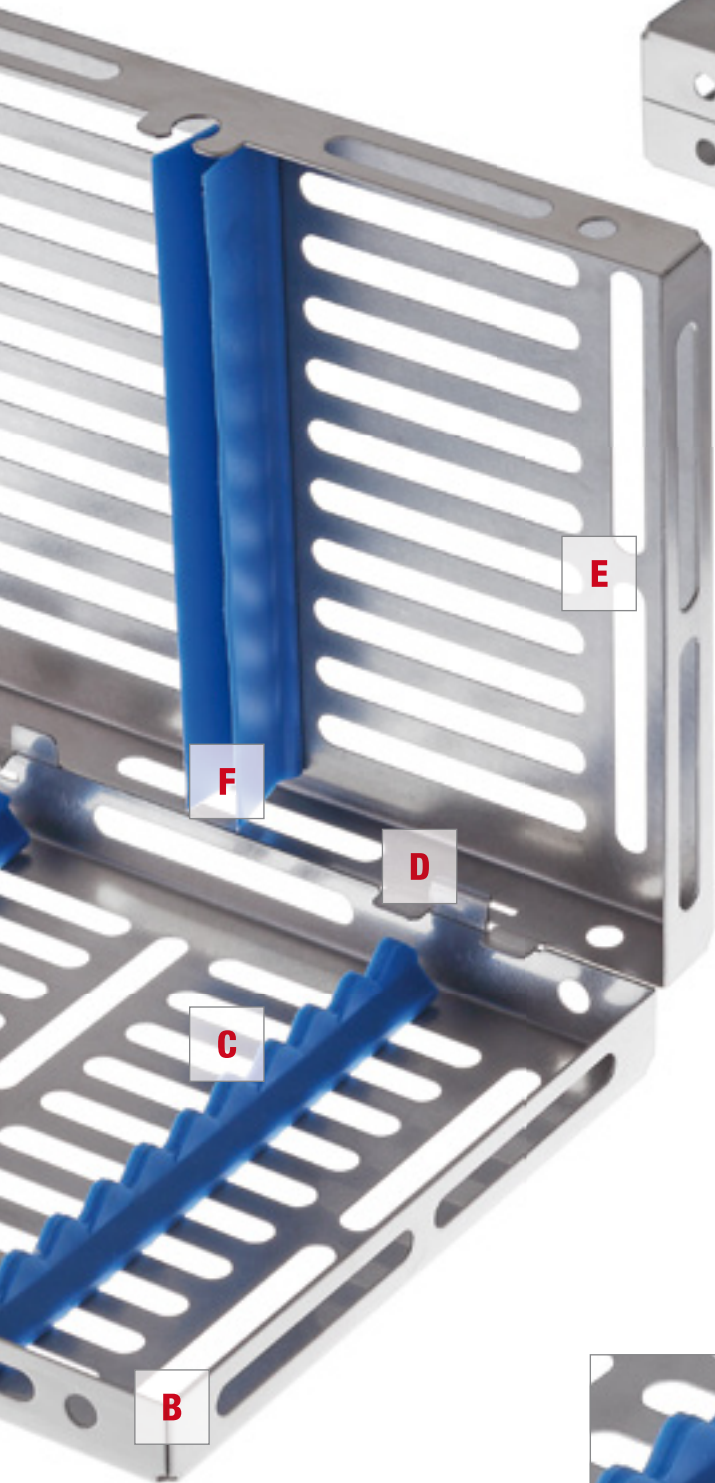
OPEN



CLOSED



A The exclusive GAMMAFIX locking system, comfortable in use, keeps the tray perfectly closed in all conditions. The mark shows the opening side.



B Open corners allow residuals and water to flow out from the tray and reduce drying time.



C Specifically developed for medical purposes, this atoxic silicon doesn't release dangerous agents on instruments. It respects the CE Food's normative.



E More open space with a proper holes' dimension: they assures the perfect washing process with a safe sterilization.



D Safe and easy joint system, totally hygienic thanks to its concept.



F Improved V-Form with top flexibility, this upper side silicon has been designed for storing instruments having different dimensions.



978 (UN)

- 978/BL with blue silicon
- 978/GI with yellow silicon
- 978/RO with red silicon
- 978/VE with green silicon



BLUE SILICON



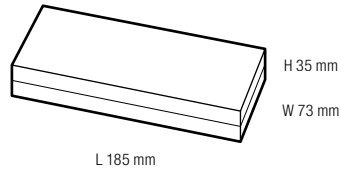
YELLOW SILICON



RED SILICON

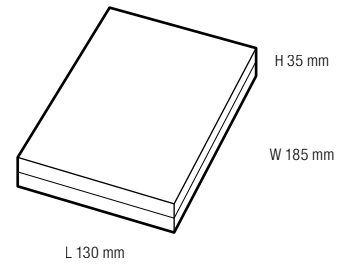


GREEN SILICON



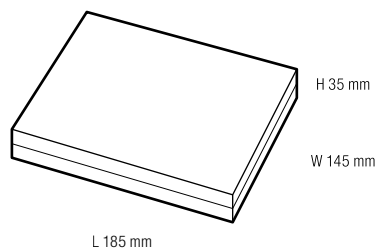
980/9 (DOI)

- 980/9-BL with blue silicon
- 980/9-GI with yellow silicon
- 980/9-RO with red silicon
- 980/9-VE with green silicon



980/10 (TRE)

- 980/10-BL with blue silicon
- 980/10-GI with yellow silicon
- 980/10-RO with red silicon
- 980/10-VE with green silicon





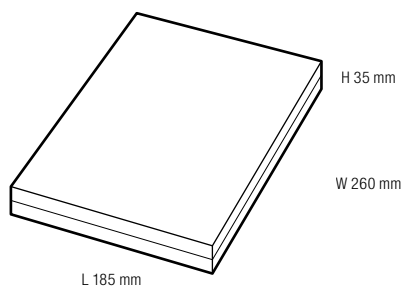
981/19 (QUATRI)

981/19-BL with blue silicon

981/19-GI with yellow silicon

981/19-RO with red silicon

981/19-VE with green silicon



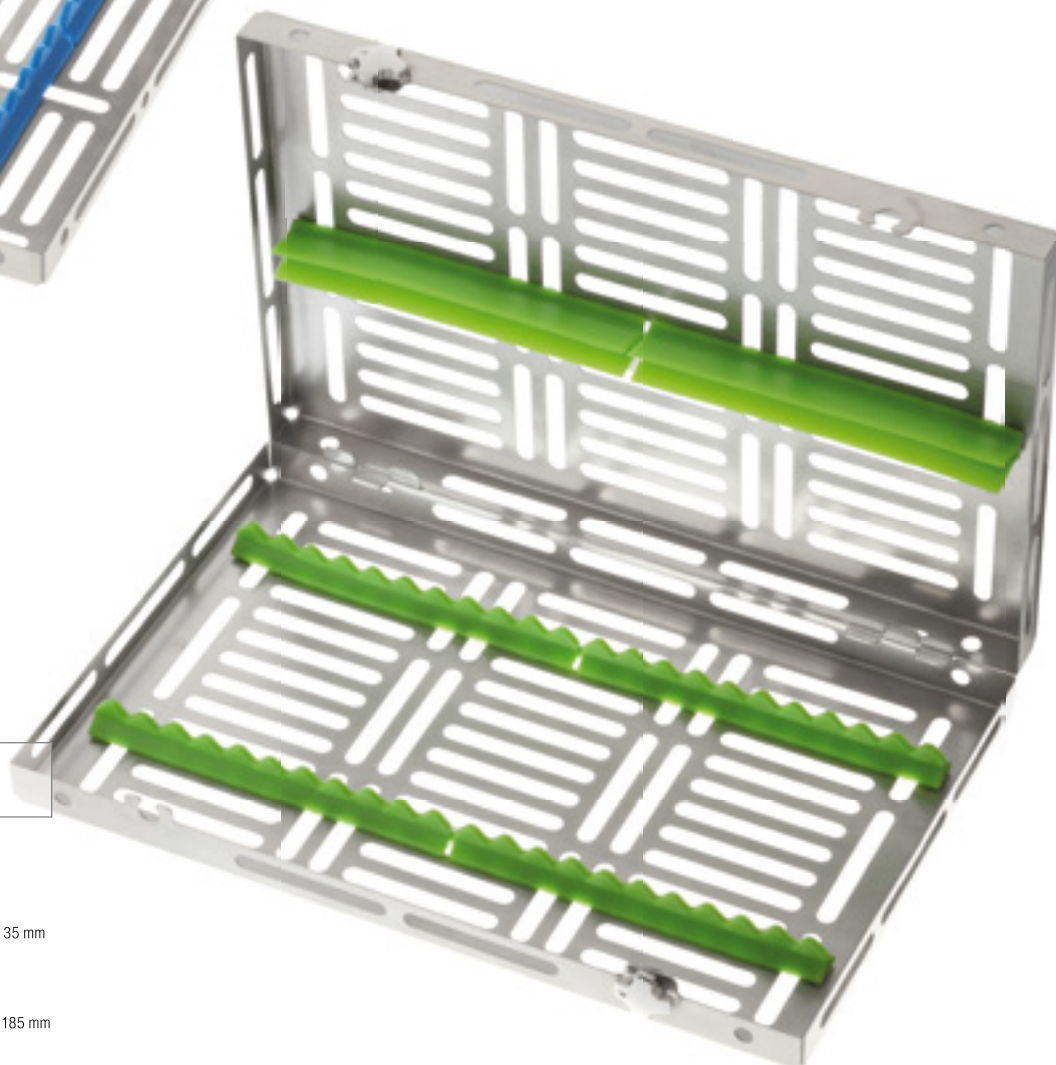
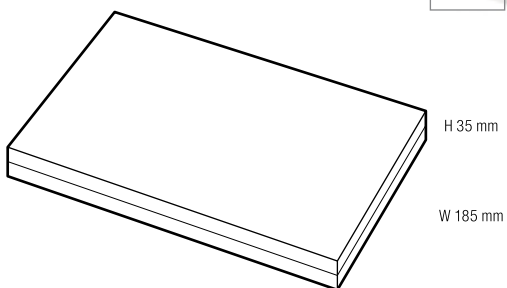
981/20 (CINC)

981/20-BL with blue silicon

981/20-GI with yellow silicon

981/20-RO with red silicon

981/20-VE with green silicon



STERILIZATION CONTAINER

CONTAINER PER STERILIZZAZIONE



962
310 x 190 x 40 mm



963
310 x 190 x 65 mm



964
310 x 190 x 80 mm

Medesy new containers: both tray and lid are perforated to facilitate all type of sterilization; all made in aluminium, which offer special versatility a low weight, characteristic. The containers are supplied with a filter and may be used to hold sterile instruments as well as contaminated tools prior to sterilization.

I nuovi container Medesy sono perforati sia sul coperchio sia sulla base per agevolare tutti i tipi di sterilizzazione; abbiamo scelto di produrli in alluminio in quanto miglior compromesso in termini di peso e versatilità. I container sono utili sia per contenere strumenti sterili sia per riporre strumenti contaminati. I container vengono forniti già con un filtro.

963/F

Disposable paper filter, pack of 100 pcs
Filtri di ricambio monouso, confezione da 100 pz



Safe locking system
Sicuro sistema di chiusura



Anti-slipage pin
Perno anti scivolo



STERILIZATION DRUMS

CESTELLI PER STERILIZZAZIONE

Cylindrical dressing drum sterilizers in stainless steel, with sliding strips and locking mechanism with hinges. Available in 4 diameter sizes from 100 mm to 190 mm.



Cestelli cilindrici per sterilizzazione in acciaio inox, con fasce scorrevoli e chiusura a cerniera. Sono disponibili in 4 misure, da 100 mm a 190 mm di diametro.



1004/0
ø mm 190 x 160
Drum inox N. 0
Cestello inox N. 0



1004/1
ø mm 160 x 140
Drum inox N. 1
Cestello inox N. 1



1004/2
ø mm 120 x 120
Drum inox N. 2
Cestello inox N. 2

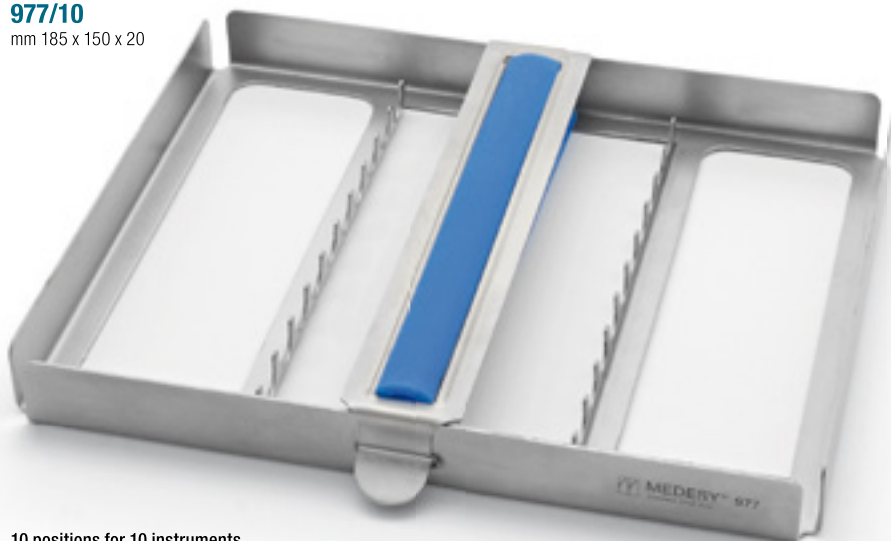


1004/3
ø mm 100 x 120
Drum inox N. 3
Cestello inox N. 3

STERILIZATION RACKS

VASSOI PER STERILIZZAZIONE

977/10
mm 185 x 150 x 20



10 positions for 10 instruments
10 posizioni per 10 strumenti

977
mm 185 x 85 x 20



5 positions for 5 instruments
5 posizioni per 5 strumenti





POLYSULFONE TRAYS

VASSOI IN POLYSULFONE



957/2
mm 75 x 54 x 60
15 holes
15 posizioni



957/5
mm 195 x 90 x 35



957/6
mm 260 x 160 x 24
10 positions
10 posizioni

Our polysulfone trays are made of the best engineered polymers which grant excellent thermal and mechanical resistance. The trays have no sharp edges, facilitating cleaning and sanitizing procedures as well as ensuring safe transportation and handling of the surgical products. The trays are autoclavable up to 134°C / 273°F.

I nostri vassoi in polysulfone sono prodotti con i migliori polimeri, i quali garantiscono una eccellente resistenza termica e torsione meccanica. I vassoi hanno gli angoli smussi, i quali facilitano le procedure di pulizia in tutta sicurezza, anche durante il trasporto dello strumentario chirurgico. I vassoi sono autoclavabili fino a 134°C / 273°F.



957/7

mm 260 x 160 x 60

Double deck
Doppio ripiano



Silicon mat

Tappeto in silicone

979/BL (Blue – Blu)
979/G (Green – Verde)
979/R (Red – Rosso)
979/W (White – Bianco)
mm 190 x 90 x 25



Cassette made of plastic, extremely light and versatile, equipped with 3 silicone soft mats to contain various instruments. Available in 4 different colours the cassette offers an optimal solution for rinsing and sterilizing dental and surgical tools.

Cassetta in plastica molto leggera e versatile, dotata di 3 supporti in silicone morbido contenitivo. Risulta adatta alle fasi di lavaggio e sterilizzazione per lo strumentario odontoiatrico e chirurgico. Disponibile in 4 colori.





UNIVERSAL TRAYS

VASSOI UNIVERSALI

1002/1 CL

mm 220 x 120

Lid for kidney bowl
Coperchio per bacinella reniforme



1002/1

mm 220 x 120

Capacity / Capacità: 0,5 litre

Kidney bowls
Bacinella reniforme



1160

mm 320 x 220 x 50

Capacity / Capacità: 2 litre



1002/2 CL

mm 310 x 190

Lid for kidney bowl
Coperchio per bacinella reniforme



1002/2

mm 310 x 190

Capacity / Capacità: 1,2 litre

Kidney bowls
Bacinella reniforme



1165

mm 220 x 170 x 40

Capacity / Capacità: 0,9 litre



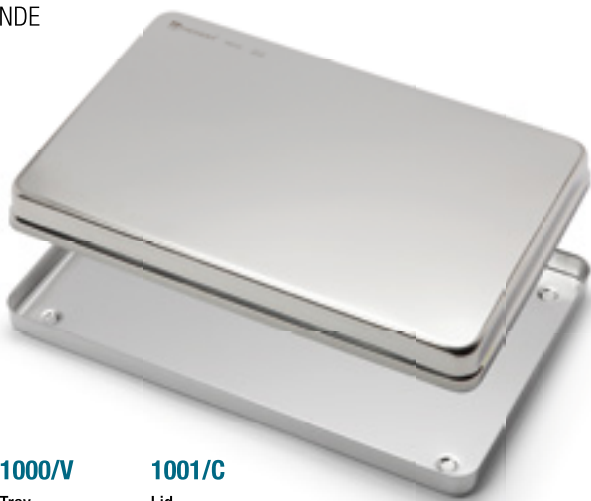
1155

mm 220 x 175 x 25

Capacity / Capacità: 0,4 litre

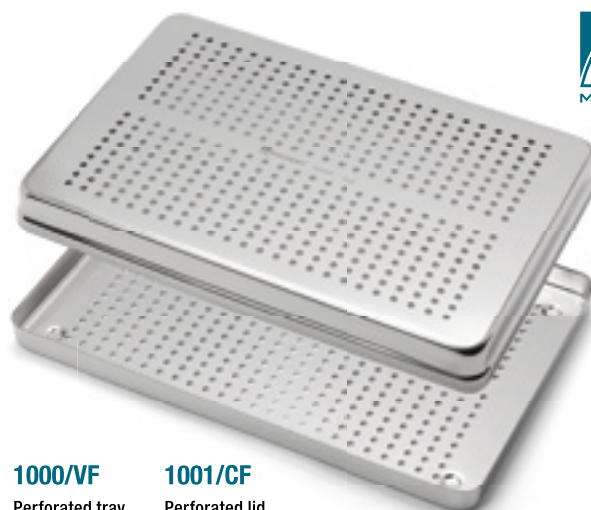


LARGE / GRANDE
mm 290 x 190 x 30



1000/V
Tray
Vassoio

1001/C
Lid
Coperchio



1000/VF
Perforated tray
Vassoio forato

1001/CF
Perforated lid
Coperchio forato

SMALL / PICCOLO
mm 190 x 145 x 25



1005/V
Tray
Vassoio

1005/C
Lid
Coperchio



1005/VF
Perforated tray
Vassoio forato

1005/FC
Perforated lid
Coperchio forato

RACK / RASTRELLIERE

FOR LARGE LID
PER VASSOIO GRANDE



984
23 positions
Stainless steel
Acciaio inox

984/A
17 positions
Aluminium
Alluminio

983
16 positions
Stainless steel
Acciaio inox

983/A
11 positions
Aluminium
Alluminio

FOR SMALL LID
PER VASSOIO PICCOLO



982
8 positions
Stainless steel
Acciaio inox

982/A
8 positions
Aluminium
Alluminio





ALUMINIUM TRAYS

VASSOI IN ALLUMINIO

	Regular	Small
Tray / Vassoio	mm 285 x 185 x 15	mm 185 x 140 x 15
Lid / Coperchio	mm 290 x 190 x 30	mm 190 x 145 x 25

Lid
Coperchio

999/A
Silver / Argento
Regular

999/AS
Silver / Argento
Small



998/B
Blue / Blu
Regular

998/BS
Blue / Blu
Small

998/R
Red / Rosso
Regular

998/RS
Red / Rosso
Small



998/A
Silver / Argento
Regular

998/AS
Silver / Argento
Small

998/D
Golden / Dorato
Regular

998/DS
Golden / Dorato
Small

998/V
Green / Verde
Regular

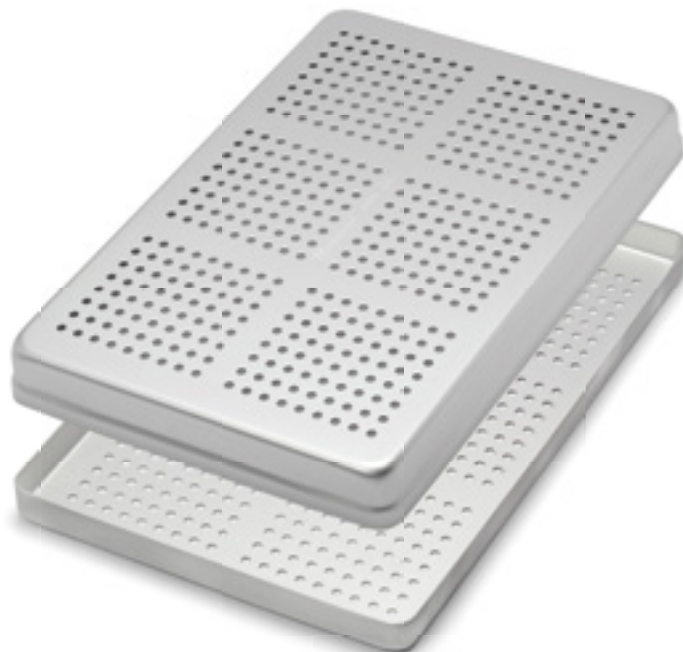
998/VS
Green / Verde
Small

PERFORATED / FORATI

Lid
Coperchio

999/FG
Silver / Argento
Regular

999/FGS
Silver / Argento
Small

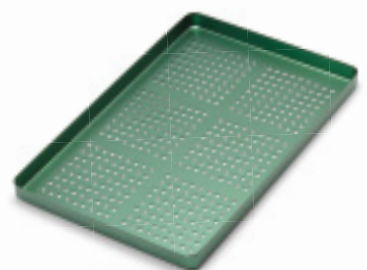


998/FB
Blue / Blu
Regular

998/FBS
Blue / Blu
Small

998/FR
Red / Rosso
Regular

998/FRS
Red / Rosso
Small



998/FA
Silver / Argento
Regular

998/FAS
Silver / Argento
Small

998/FD
Golden / Dorato
Regular

998/FDS
Golden / Dorato
Small

998/FV
Green / Verde
Regular

998/FVS
Green / Verde
Small

	Mini
Tray / Vassoio	mm 180 x 100 x 10
Lid / Coperchio	mm 185 x 105 x 10



Lid
Coperchio

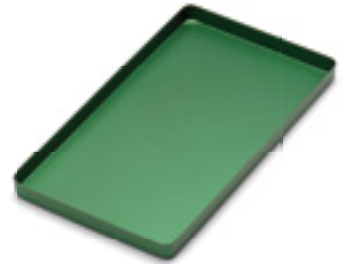
961/G
Silver / Argento



960/B
Blue / Blu



960/R
Red / Rosso



960/S
Silver / Argento

960/D
Golden / Dorato

960/V
Green / Verde

INSTRUMENTS SEIZING AND STERILIZING FORCEPS PINZETTE COGLI/TRATTIENI

Specific tweezers conceived to ensure a safe handle of surgical instruments during cleaning and disinfection procedures. The tweezers code 1011 allow you to secure the protective cap on the used syringe needles avoiding the risk of injury and infection.

Pinze sviluppate per maneggiare gli strumenti chirurgici durante la fase di pulizia e disinfezione in tutta sicurezza. Inoltre con la pinzetta 1011 è possibile chiudere il cappuccio protettivo degli aghi usati delle siringhe evitando così il rischio di ferite ed infezioni.

1011
mm 165



1640 (mm 200)
1641 (mm 300)



1642
Cheate
mm 270



MISCELLANEOUS CUPS

CONTENITORI PER MESCOLARE

1150

ø mm 40 inox



1152

ø mm 80 inox

Capacity / Capacità: 0,1 litre



1151

ø mm 60 inox

Capacity / Capacità: 0,05 litre



1149

ø mm 25 inox

Cup with finger holder
Tazza con poggia dito

1148

ø max mm 45

Cup graduated

Tazza con scala graduata



6300

mm 150 x 80 x 15

Mixing glass

Piastra vetro per impasti



215/1 (ø mm 100) Capacity / Capacità: 0,3 litre

215/2 (ø mm 120) Capacity / Capacità: 0,5 litre

215/3 (ø mm 140) Capacity / Capacità: 0,8 litre

Mixing bowls for plaster and alginates

Tazze per alginato e gesso



**WASTE CONTAINER,
ALUMINIUM**
CONTENITORE PORTA
RIFIUTI, ALLUMINIO
ø 70 x 75 mm



975/G
(Silver / Argento)



975/D
(Yellow / Giallo)



975/R
(Red / Rosso)



975/V
(Green / Verde)



975/B
(Blue / Blu)

**COTTON DISPENSER,
ALUMINIUM**
DISTRIBUTORE
DI COTONE, ALLUMINIO
ø 55 x 75 mm



974/G
(Silver / Argento)



974/D
(Yellow / Giallo)



974/R
(Red / Rosso)



974/V
(Green / Verde)



974/B
(Blue / Blu)



6161/A (Silver / Argento)
6161/W (White / Bianco)
6161/B (Blue / Blu)
mm 85 x 85 x 360
Drinking cup dispenser
Distributore di bicchieri



6162
mm 45 x 45 x 50
Cotton pellet dispenser
Distributore di palline di cotone





6210

Napkin holder, 10 pcs
Catenelle appendi bavagli, 10 pz



MEDESY disposable saliva ejectors made in PVC atoxic, with metal wire, rounded cap for a perfect aspiration, flexible. Transparent plastic bags of 100/each and cartons of 1000/each.
Aspirasaliva monouso MEDESY, in PVC non tossico, con filo metallico incorporato, cappuccio arrotondato per una perfetta aspirazione, flessibile. Imballati in sacchetti trasparenti da 100/pz. e cartoni da 1000/pz.

6100/15 (Neutral / Trasparenti)

6100/15 Blu (Blue / Blu)

6100/15 Verdi (Green / Verdi)



220

Tweezers porte films
Pinzette porta lastrine inox



6163

Alcohol burner
Lampada ad alcool

6163/S

Spare wick
Stoppino di ricambio



2821

Protesis carrier, assorted colors
Portaprotesi in plastica, colori assortiti



8400

Mayo instrument table for practice and operating room.

- Table's dimensions: mm 650 x 460 x 30 h
- Total dimensions: mm 714 x 500 x 695/1550
- Table's elevation: mm 695 to mm 1550

Tavolo di Mayo, per studio e sala operatoria.

- Dimensioni del tavolo: mm 650 x 460 x 30 h
- Dimensioni di ingombro: mm 714 x 500 x 695/1550
- Elevazione del tavolo: mm 695 a mm 1550



4100
ml 210

Aerosol can
Formato spray



4150
ml 250

Drop bottle
Formato a caduta

Lubricant oil: when used regularly it protects reliably from wear and prolongs the efficiency of the instrument. The lubricant oil ensures that all hinged and jointed instruments keep operating smoothly and delicately and also protects them from corrosion and residues. It is advisable to use the oil prior to sterilization procedures. Physically inert.

Olio lubrificante: se usato regolarmente prolunga la durata e l'efficienza dello strumento. L'olio lubrificante di Medesy favorisce il movimento scorrevole e delicato degli strumenti a snodo, proteggendo al tempo stesso da corrosione e sedimenti. Si raccomanda di utilizzarlo antecedentemente la fase di sterilizzazione; è fisicamente inerte.





3161
mm 90
Cuticle scissors
Forbici per pelli



3164
mm 90
Cuticle scissors
Forbici per pelli



3187
mm 90
Nail scissors baby
Forbici per unghie bimbo



3175/R
mm 78
Tweezer straight
Pinzetta retta



3175/O
mm 78
Tweezer slant
Pinzetta obliqua



3162
mm 90
Nail scissors
Forbici per unghie



3163
mm 95
Nail scissors
Forbici per unghie



3188
mm 95
Nose scissors
Forbici per naso



3190
mm 98
Tweezer straight
Pinzetta retta



3191
mm 98
Tweezer slant
Pinzetta obliqua



3180
mm 140
Nail nipper
Tronchese per unghie



3182
mm 120
Nail nipper
Tronchese per unghie



3184
mm 100
Cuticle nipper
Tronchese per pellicine



3192
mm 150
Nail file
Limetta per unghie

Your hands are the best instruments in your practice.
Take care of them with Medesy manicure set.

Le tue mani sono i più importanti strumenti per il tuo lavoro. Tienile curate con il set di manicure Medesy.



100
mm 115

101
mm 165

Stork scissors
Forbici cicogna



304/D

Gold plated, genuine leather
Dorato, astuccio in pelle



304/T

Nickel
Nichelato





INSTRUMENTS DISPLAY CASE

VALIGIA ESPOSITORE



Practical and solid showcase for displaying Medesy instruments with elegance and efficiency. The content of the showcase can be customized at choice according to specific needs. In addition to the case on the picture Medesy offers a few additional cases specifically conceived for forceps and elevators. Ask for more info

Pratiche e robuste valigette per esporre gli strumenti Medesy in modo elegante. Grazie agli elastici porta strumenti è possibile personalizzare il contenuto della valigetta. Oltre al modello raffigurato sono disponibili modelli specifici per pinze e leve per radici, maggiori informazioni su richiesta.

“ MEDESY IN SPOT

Content can be changed on request.

Il contenuto può essere cambiato a richiesta. ”

2918

Exposer
Espositore



New trolley, the optimal solution for exhibitions and presentations as it can contain a large number of instruments assorted in several trays. Available as an empty case or including a standard selection of Medesy instruments or even customized with your specific choice of products. On wheel casters the trolley can be easily transported.

Nuovo trolley per esposizioni e fiere di Medesy: un'ottima soluzione per portare numerosi strumenti in modo pratico e sicuro. Grazie alle rotelle in dotazione, il trolley si può trasportare agevolmente. Può essere fornito vuoto o in configurazione standard con articoli selezionati da Medesy o personalizzata su richiesta del cliente.



2915

2915 WITH OR WITHOUT INSTRUMENTS
2915 CON O SENZA STRUMENTI



“ MEDESY IN SPOT

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on request.**

*Il contenuto può essere
cambiato a richiesta. ”*



ULTRASONIC CLEANER

VASCHE DI LAVAGGIO AD ULTRASUONI

7060

Specifications / Specifiche

Capacity / Capacità: 6 litre

Internal dimensions / Dimensioni interne 300 x 230 x 100 (h) mm

Power ultrasonic / Potenza ultrasuoni: 200/400 W – 38 KHz

7120

Specifications / Specifiche

Capacity / Capacità: 12 litre

Internal dimensions / Dimensioni interne 300 x 230 x 200 (h) mm

Power ultrasonic / Potenza ultrasuoni: 250/500 W – 38 KHz



Our new ultrasonic baths are available in two tank sizes: 6 and 12 litres. Extremely compact and easily operated, these ultrasonic baths provide a high standard cleansing of surgical and dental instrumentation. Made of stainless steel this product stands out for its solidity and use safety. Equipped with microprocessor control for precision cleansing time and temperature controlled operation, the digital control panel displays accurately also power and frequency of the ultrasounds. Ultrasonic cleaning involves the use of high-frequency sound waves and is considered the most efficient system nowadays as it guarantees the full and accurate removal of all dirt residuals even inside the joints of the surgical instruments (such as needle-holders, pliers and scissors) and it reduces the risk of cutting injuries which may occur during manual cleansing. The optimal performance and longer duration of an instrument depends also on the adopted cleaning procedures.

Nuove vasche per lavaggio ad ultrasuoni, disponibili in 2 varianti: 6 o 12 litri. Estremamente compatte e facili da utilizzare, garantiscono il perfetto lavaggio dello strumentario chirurgico ed odontoiatrico. Sono prodotte in acciaio inossidabile e si contraddistinguono per solidità e sicurezza d'uso. Fornite di regolazione digitale della temperatura e dei tempi di lavaggio, sono dotate anche di display digitale dove si evidenzia la potenza e la frequenza degli ultrasuoni. Il lavaggio ad ultrasuoni è il sistema più efficace: garantisce infatti la pulizia anche all'interno degli snodi degli strumenti (come porta aghi, pinze e forbici) e riduce il rischio di tagli causati da una pulizia manuale. Un perfetto lavaggio contribuisce alla buona funzionalità e durata nel tempo degli strumenti.

