



**ROCKMED®**  
*Industries*



Laboratory Instruments / Laborgeräte  
Instruments de laboratoire / Laboratorio de Instrumentos

**Dental Instruments catalogue**



*Precision Craftsmanship*

# Articulators



Fig. 50  
Full Arch



Fig. 51  
Full Denture



Fig. 50  
Crown & Bridge



Brass Series	MDL.99.001	MDL.99.002	MDL.99.003
Black	MDL.99.004	MDL.99.005	MDL.99.006
Blue	MDL.99.014	MDL.99.018	MDL.99.022
Red	MDL.99.015	MDL.99.019	MDL.99.023
Yellow	MDL.99.016	MDL.99.020	MDL.99.024
	MDL.99.017	MDL.99.021	MDL.99.025

Alcohol lamp deluxe

MDL.99.007  
Small 60ml

MDL.99.008  
Large 100ml



MDL.99.009  
Pack of 5 (Spare wicks)

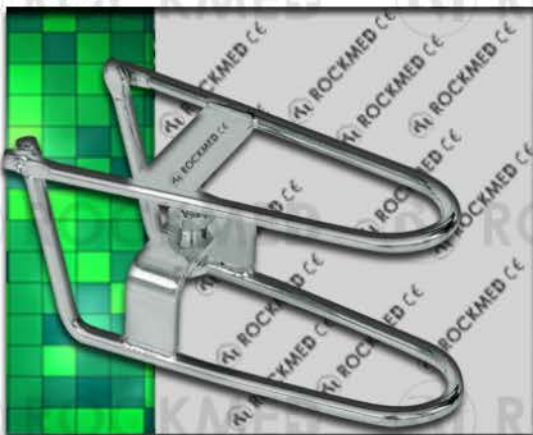
Alcohol lamp burner Standard, 8cm  
100 ml

MDL.99.010



MDL.99.011  
Pack of 5 (Spare wicks)

Occlusor  
MDL.99.026



MDL.99.0261





# Articulators

MDL.99.030



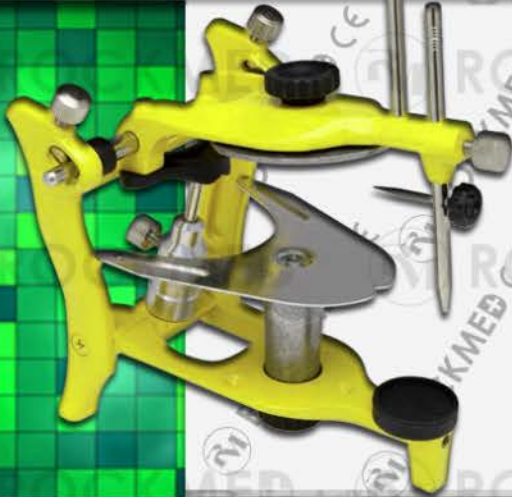
MDL.99.029



MDL.99.027



MDL.99.035



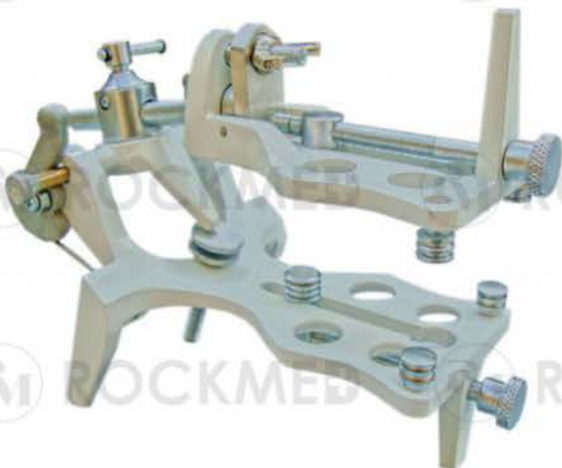
MDL.99.036



## Galetti Articulator

MDL.99.028

The worlds finest plasterless, fixed plane articulator.  
Simple to use with easy adjustments. 815.00 Grams



## Galetti Articulator Spare Parts

- 1 Later claw bolt
- 2 Movable later claw bolt
- 3 Tension bolt
- 4 Adjusting bolt
- 5 Knurled lock nut
- 6 Knurled nut
- 9 Tension spindle
- 15 Bolt for wing nut
- 21 Adjusting screw
- 23 Locking device
- 25 Ball shaft

The world's finest plasterless, fixed plate articulator.  
Made in ROCKMED, Pakistan, the Galetti Articulator is all metal constructed.  
It provides for easy, speedy firm grasp of models of any size, controlling the correct occlusion with maximum precision. Neither plaster work nor accessories are required.  
Easy to clean.

# Laboratory Instruments



Spring Caliper for wax



MOI.52.30

Spring caliper for metal



MOI.52.31



Measuring range: 0 - 10 mm  
IWANSON 100mm



BOLEY 140 mm  
MOI.52.29



MDL.100.12T  
Holding Tweezer for ceramic crowns



Pliers for telescope crowns.  
Diamond points coated.  
MDR.RDI.554  
Böhm 15 cm

Riveting Mallets



MDL.100.09X

20cm



MDL.100.09

22cm



MDL.100.10

22cm



MDR.RDI.554X  
BÖHM, telescope crown pliers, diamond tips  
12cm



Crown & bridge holding forceps with support ring.  
MDR.RDI.571  
12.5 cm

Soldering tweezers



MDL.100.11



MDL.100.12



MOI.52.12  
ROCKMED  
PLIERS RACK

Exclusive Range





# Denture Flask / Saw and Blades

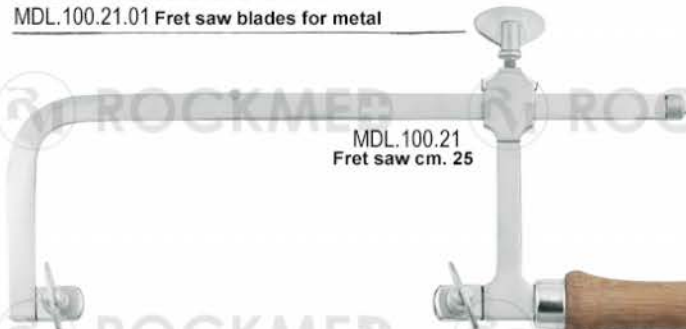


Flask Sizing:  
 - Upper Dentures Flask: bottom section 5/8"  
 - Deep Lower Dentures Flask: bottom section 5/8"  
 - Deep at front, 11/8 at back

Codes	Description
MDL.FLSK.01	BRASS Dental Denture Upper Flask
MDL.FLSK.02	BRASS Dental Denture Lower Flask
MDL.FLSK.03	SPRING FLASK PRESS COMPRESS for Single
MDL.FLSK.04	SPRING FLASK PRESS COMPRESS for Double

MDL.100.21.02 Fret saw blades for plaster

MDL.100.21.01 Fret saw blades for metal



MDL.100.21  
Fret saw cm. 25



MDL.100.22  
Saw for models cm.18

MDL.100.22.01

MDL.100.22.02

MDL.100.22.03



MDS.1104  
Serrated 10.5cm



MDS.1103  
Serrated 10.5cm



MDS.600.72H  
Dental Lab Mesh Bur Holder



MDL.100.14  
310 mm



MDL.100.15  
400 mm



MDL.100.16  
560 mm



Crucible Tongs  
MDL.100.16L 250 mm  
MDL.100.16XL 320 mm



Plaster Cutters 200mm  
MDL.100.19 Straight



MDL.100.17 200mm  
MDL.100.18 300mm



ROCKMED's This line of spatulas was designed by dental engineers for better manipulation of alginate and plaster. Heavy blade spatulas are the most advanced technical design. They help to mix and become a scoop which is a great help in picking up additional material



MDL.20.01



MDL.20.02



MDL.20.03



MDL.20.04



MDL.20.05



MDL.20.06



MDL.20.07



MDL.20.08



MDL.20.09



MDL.20.10



MDL.20.11



MDL.20.12



MDL.20.27

23cm



MDL.20.28

26cm



MDL.20.29

24cm

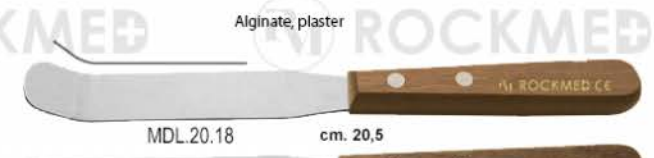


Alginate, plaster

MDL.20.16  
cm. 21,5



MDL.20.17



Alginate, plaster

MDL.20.18 cm. 20,5



MDL.20.19



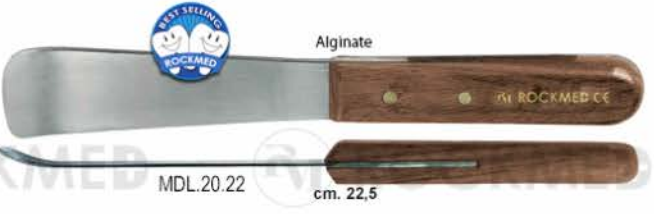
Alginate

MDL.20.20 cm. 19,5



Alginate

MDL.20.21 cm. 20



Alginate

MDL.20.22 cm. 22,5



Elastomers

MDL.20.23

Fig. 4cm. 19,5



MDL.20.24

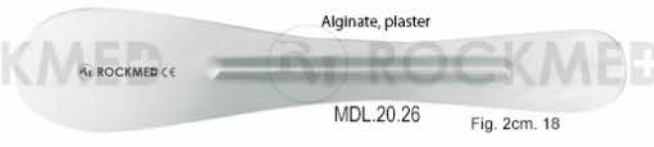
Fig. 3cm. 18,5



Alginate, plaster

MDL.20.25

Fig. 1cm. 18,5



Alginate, plaster

MDL.20.26

Fig. 2cm. 18



# Wax/Plaster Knives Spatulas for Plaster Alginate and Elastomers



Mixing Bowls for Plaster and Alginate, Regular  
MDL.30.B1

## Spatulas for Plaster and Alginate



MDL.30.01 MDL.30.02 MDL.30.03 MDL.30.04 MDL.30.05 MDL.30.06

## FAHNENSTOCK

## LESSIMAN

### FAHNENSTOCK

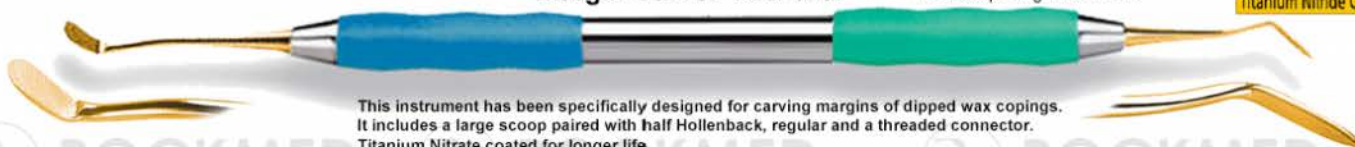
### LESSIMAN



WAX-S MDL.30.11 13cm WAX-S MDL.30.12 13cm WAX-S MDL.30.13 13cm MDL.30.14 13cm MDL.30.15 13cm Wax-L MDL.30.16 17cm Wax-L MDL.30.17 17cm Wax-L MDL.30.18 17cm Wax-L MDL.30.19 17cm Wax-L MDL.30.20 17cm Wax-L MDL.30.21 17cm Sachs MDL.30.22 19cm Ermert MDL.30.23 12.5cm Antkoviak MDL.30.24 12.5cm

## Margin Carver MDL.400.01

## Wax Sculpturing Instruments



This instrument has been specifically designed for carving margins of dipped wax copings. It includes a large scoop paired with half Hollenback, regular and a threaded connector. Titanium Nitrate coated for longer life.

## PORTIONER FOR CERAMIC MATERIALS

Stainless steel instrument designed for an accurate dosage of the materials used in ceramic works. It saves consumable and avoids dirt.



(L) 157 - Ø 3 x Ø 1,5

MDL.PRP1

(L) 163 - Ø 7 x Ø 4

MDL.PRP2



**MDL.4001**

- tweezer · scalpel handles · carving instruments PK-THOMAS Color Fig. 1.2.3.4.5.
- foil scissors · flat nose plier · Plaster knife BUFFALO
- wax knife ANTKOVIAK · soldering tweezers
- wax knife FAHNENSTOCK 13cm + 17cm · Crown & Bridge hold. forceps
- carving instruments LE CRON



**MDL.4002**

Set of 5 PK THOMAS Set, 4 Carvers and Wax Knives, Gritman, Plaster Knives and Spatulas, Soldering Tweezers, BOLEY Gauge and Holding Tweezer for Ceramic Crowns



**MDL.4008**



**MDL.4007**



**MDL.4003**

- LeCron Wax & Modeling Carvers
- Zahle Wax & Modeling Carvers
- Zahle Wax & Modeling Carvers
- Fahnenstock Wax Knife 125mm
- Fahnenstock Wax Knife 175mm
- Lessmann Wax Knife 175mm
- Mariam Tweezers 160mm
- Sciapel Handle #3

- Universal Wire Scissors 120mm Saw Edge
- Iris Scissors , Mosquito Forceps
- Iwanson Clipper,P.K Thomas Set



**MDL.4006**

10pcs Wax Modeling Carver Dental Lab Technician Carving Tools Kit



**MDL.4004**

- LeCron Wax, Zahle Wax & Modeling Carvers
- Zahle Wax, Fahnenstock Wax Knife 125mm
- Fahnenstock Lessmann ,Gritmann Wax Knife
- Soldering Tweezers, Mosquito Forceps
- College Tweezers, Iris Scissors.
- Wire Scissors Saw Edge,
- Scalpel Handle #3, Iwanson Clipper 100mm
- Universal Orthodontic Pliers 150mm



**MDL.4005**

































































- Hylin Le corn carver, Roach carver,
- Vehe carver, Lecron carver,
- Ash 5 carver, Spetula cemnet
- Merlum Tweezers, Fehnenstock spetula
- Gritmann plaster knife
- Plasterspatula, Mosquito pincers
- Surgical scissors,
- Adams universal pliers 64,
- Coil former pliers 65







# Wax and Modelling Carvers

-  **ROCKMED**  **ROCKMED**  **ROCKMED**  
 **Hyllin MDL.40.01**
-  **ROCKMED**  **ROCKMED**  **ROCKMED**  
 **Hyllin-Le Cron MDL.40.02**
-  **ROCKMED**  **ROCKMED**  **ROCKMED**  
 **Hyllin-Ceramica MDL.40.03**
-  **ROCKMED**  **ROCKMED**  **ROCKMED**  
 **Hyllin-ROCKMED MDL.40.04**
-  **ROCKMED**  **ROCKMED**  **ROCKMED**  
 **ROCKMED MDL.40.05**
-  **ROCKMED**  **ROCKMED**  **ROCKMED**  
 **Le Cron MDL.40.06**
-  **ROCKMED**  **ROCKMED**  **ROCKMED**  
 **Le Cron MDL.40.07**
-  **ROCKMED**  **ROCKMED**  **ROCKMED**  
 **Le Cron MDL.40.08**
-  **ROCKMED**  **ROCKMED**  **ROCKMED**  
 **Le Cron MDL.40.09**
-  **ROCKMED**  **ROCKMED**  **ROCKMED**  
 **Zahle MDL.40.10**
-  **ROCKMED**  **ROCKMED**  **ROCKMED**  
 **Zahle MDL.40.11**
-  **ROCKMED**  **ROCKMED**  **ROCKMED**  
 **Zahle MDL.40.12**
-  **ROCKMED**  **ROCKMED**  **ROCKMED**  
 **Gritman MDL.40.13**
-  **ROCKMED**  **ROCKMED**  **ROCKMED**  
 **Beale MDL.40.14**
-  **ROCKMED**  **ROCKMED**  **ROCKMED**  
 **Roach MDL.40.15**
-  **ROCKMED**  **ROCKMED**  **ROCKMED**  
 **Vehe MDL.40.16**

ROCKMED  
MDL.40.17



Double-ended carving instrument for porcelain and acrylic, one end is a LE CRON instrument for carving wax, the curved end is specifically for contouring the interdental spaces and cutting grooves in the incisal areas of crowns

ROCKMED  
MDL.40.18



Waxing Spoon and Carver

SCALPEL HANDLE WITH BLADE KNIFE HOLDER  
MDL.40.19



MDS.600.12M

Dental Diamond Disc Safety Guard – Metal  
- 19mm and 22mm disc size options  
- Use with doriot style handpieces  
- Autoclavable up to 275°F/135°C



Carving instruments - Laboratory  
Instruments à modeler - Laboratoire  
Instrumentos para modelar - Laboratorio

Carving Instruments PK-THOMAS  
Color Fig. 1.2.3.4.5.



MDL.400.13 Fig. 1



MDL.400.14 Fig. 2



MDL.400.15 Fig. 3



MDL.400.16 Fig. 4



MDL.400.17 Fig. 5

*Rockmed*  
*True Colors*

ULTRALIGHT  
ALUMINUM MADE



MDL.400.013  
Set of 5

ClassicOriginal



MDL.500.012  
Set of 5

MAX GRIP



MDL.500.011  
Set of 5



# Carving instruments

Instruments à modeler | Instrumentos para modelar

Wax & Modeling Carvers

MDL.46.01

HYLIN/LE CRON



MDL.46.02

ZAHLE



MDL.46.03

ZAHLE



MDL.46.04

LE CRON



MDL.46.05

LE CRON



MDL.46.06

for veneers



MDL.46.07

ROCKMED CE

MDL.46.08

ROCKMED CE



MDL.46.09

ROCKMED CE

Gritman



MDL.46.10

ROCKMED CE



Double-ended carving instrument for porcelain and acrylic, one end is a LE CRON instrument for carving wax, the curved end is specifically for contouring the interdental spaces and cutting grooves in the incisal areas of crowns

MDL.46.11

ROCKMED CE

Beale



Fig. 1 MDR.SPA8X



4.5 mm

Fig. 2 MDR.SPA9X



6 mm

Fig. 3 MDR.SPA10X



8 mm

# INSTRUMENT CARE



## Instrument care and repair

It is important to follow strict procedures in the care and maintenance of your instruments. To assure the longevity and corrosion resistance of your investment, follow one of these sterilization methods. NOTE: Be sure to read your sterilization unit's instruction manual for proper set-up and to adjust for local water conditions. Always follow your unit's sterilization parameters.

### Dry Heat Sterilization:

1. Remove any debris from instruments using a brush or towel.
2. Perform an ultrasonic cleaning using a general purpose cleaner.
3. Dry thoroughly with oil/water-free compressed air or towel.
4. Place instruments on racks.
5. Sterilize following parameters given by sterilization unit manufacturer.
6. Lubricate immediately with a silicone-based lubricant.

### Autoclaving:

1. Remove any debris from instruments using a brush or towel.
2. Perform an ultrasonic cleaning using a general purpose cleaner.
3. Dry thoroughly with oil/water-free compressed air or towel.
4. Place instruments on autoclave tray with jaws open.
5. Sterilize following parameters given by sterilization unit manufacturer.
6. Allow instruments to cool after sterilization cycle.
7. Remove instruments and ensure instruments are free of moisture by towel drying.
8. Lubricate immediately with a silicone-based lubricant.

### Chemclaving (unsaturated chemical vapor):

1. Remove any debris from instruments using a brush or towel.
2. Perform an ultrasonic cleaning using a general purpose cleaner.
3. Dry thoroughly with oil/water-free compressed air or towel.
4. Place instruments on chemclave tray with jaws open. Place layer of paper toweling between instruments.
5. Sterilize following parameters given by sterilization unit manufacturer.
6. Depressurize the equipment and allow instruments to cool after sterilization cycle.
7. Remove instruments and ensure instruments are free of moisture by towel drying.
8. Lubricate immediately with a silicone-based lubricant.

### Cold Sterilization (disinfection):

1. Remove any debris from instruments using a brush or towel.
2. Perform an ultrasonic cleaning using a general purpose cleaner.
3. Dry thoroughly with oil/water-free compressed air or towel.
4. Immerse instruments in a 2% glutaraldehyde sterilizing solution.
5. Remove the instruments from the sterilizing solution, rinse in water, and towel dry to ensure instrument is free of moisture.
6. Lubricate immediately with a silicone-based lubricant.

*Helpful Hint: Dipping instruments in a water-based surgical milk prior to ultrasonic cleaning reduces the incidence of spots, stains, and corrosion. Surgical milk is an interface surface corrosion inhibitor and lubricant that helps to ensure proper movement of hinges and provides a protective barrier that arrests discoloration and corrosion during sterilization.*

## Preventing Corrosion

Corrosion can attack any stainless steel instrument from any manufacturer. A little effort to ensure the cleanliness of the part during sterilization goes a long way. Stainless steel surfaces require access to oxygen to form a protective chromium oxide layer. This chromium oxide layer (passive layer) is what gives stainless steel its corrosion resistance. What prevents oxygen from contacting stainless steel? Moisture, dirt, and cement left on the instrument are typical causes that prevent oxygen from contacting stainless steel during the sterilization process. Instruments should be thoroughly brushed clean before sterilization. All instruments should be sterilized in the open position and then thoroughly dried after sterilization, taking special care in the joint areas and crevices.

Corroded instruments should never be sterilized with non-corroded instruments as the iron oxide on the corroded instrument can transfer to the non-corroded instrument, attaching itself permanently.



Manual Available:  
Instrument reprocessing  
In Dental Practices How To Do It Right

## Contact

After you have chosen to experience the best instruments available, please give us a call or email at [info@med-flair.com](mailto:info@med-flair.com). We are ready to provide you with all the relevant information and details you desire. Looking for more? All of the instruments are available whenever you are at [www.medflair.com](http://www.medflair.com). If you would like them to stop by please give us a call; we will have them set up a meeting that is convenient to your busy schedule.



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[www.rockmed.co](http://www.rockmed.co)



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Scan our mobile website to your smartphone for quick reference



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