

**Special Promo**  
**10% OFF**  
**on retail price**

## Crestal Lift Set Prof. Tiziano Testori

The crestal elevation of the sinus is a predictable method that is increasingly used by clinicians all over the world. Regardless of the surgical technique used to erode the sinus floor, the use of dedicated micro instruments has made it possible to make crestal elevation easier to control during its various phases, which are: the dissection of the sinus membrane, the filling of the sub-antral space and finally the positioning of the implant. The surgical phases are standardized so for each phase we developed a dedicated instrument that allows the surgical operation to be easily replicated by all the operators involved in the maxillary sinus. This allows the surgical procedure to be less operator sensitive.



Prof. Tiziano Testori

*New anti-reflective ceramic coating of the working parts*



**70.B8301.00**  
 TT #1 Crestal Lift  
 Double angulation  
 initial scraper with  
 depth markers

**€ 85,00**

*New anti-reflective ceramic coating of the working parts*



**70.B8302.00**  
 TT #2 Crestal Lift  
 Sinus micro-scraper  
 for crestal membrane  
 elevation

**€ 85,00**



**70.B8303.00**  
 TT #3 Crestal Probe  
 Instrument for compac-  
 ting the filling material  
 with depth markers

**€ 85,00**

**30.K0120.00** Set (3 Instruments + Tray) **€ 255,00**

## Micro Sinus Set Prof. Tiziano Testori

Developed in collaboration with Prof. Tiziano Testori, this set of micro-curettes allows a gentle separation of sinus tissues when access to the antral cavity is limited in size or to manage mucosa separation, in the presence of bone septum.

### 70.H0511.00 Micro Sinus Prof. Testori # 0.

Double diameter non-cutting scraper, for the initial separation of the sinus membrane



€ 85,00

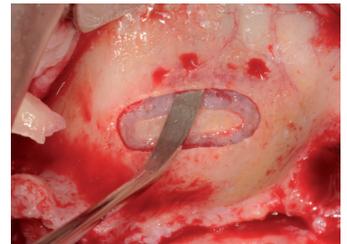


### 70.H0503.00 Micro Sinus Prof. Testori # 1.

Sinus micro-curette for initial separation in the cranial site



€ 85,00

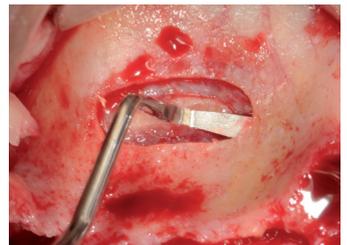


### 70.H0504.00 Micro Sinus Prof. Testori # 2.

Sinus micro-curette for initial separation in the mesial and distal site



€ 85,00

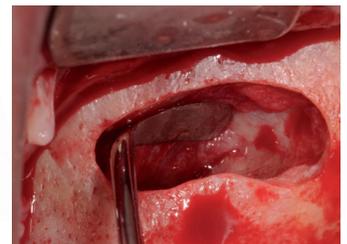


### 70.H0505.00 Micro Sinus Prof. Testori # 3.

Sinus micro-curette for initial separation in the caudal site (sinus floor)



€ 85,00



**30.K0067.00** Set (4 Instruments + Tray) € 340,00

## Sinus Set by Prof. Tiziano Testori

The tools developed in collaboration with Prof. Tiziano Testori allow a precise, gentle and safe tissue separation for a predictable surgery based on scientific evidence. The first tool, TT1, is used to find the cleavage plane between the sinus membrane and the bone base, whereas tools TT2 and TT3 allow an easy separation in a mesial/distal and vestibular/palatal direction. The carrier tool, along with a compactor TT4, allows an easy positioning of graft material. The retractor TT5, which is anatomically shaped to follow maxilla morphology, makes surgical access easier.



Prof. Tiziano Testori



**70.H0086.00**  
Sinus curette TT 1

**85 €**

**70.H0087.00**  
Sinus curette TT 2

**85 €**

**70.H0088.00**  
Sinus curette TT 3

**85 €**

**70.H0089.00**  
Accessory TT 4

**85 €**

**70.H0090.00**  
Retractor TT 5

**49 €**

**30.K0068.00** Set (5 instruments + tray 70.D0030) **389 €**

# OMNIA<sup>®</sup>

Disposable Medical Devices

Headquarter **Omnia S.p.A.**

Via F. Delnevo, 190 sx  
43036 Fidenza (PR) - Italy  
Tel. +39 0524 527453 - Fax +39 0524 525230  
www.omniaspa.eu - www.omniaspaset.com  
info@omniaspa.eu

**De Vos Surgical BV - Ceintuurbaan 18**

**8024 AA Zwolle +31 85 065 4171**

**info@dvsurgical.nl - www.dvsurgical.nl**

Prices ex VAT

For more information or to order  
please visit [www.dvsurgical.nl](http://www.dvsurgical.nl)



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Omnia Company.

