

THE INNOVATION OF TOOTH EXTRACTION



THE BEST PARTNER OF DENTISTS



SINCE 1948

Extracting Forceps Claw

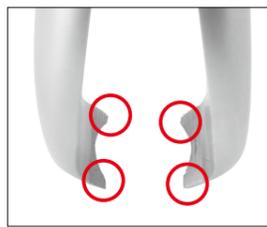


Patent Pending

4 claws perform excellent hold and dynamic balance. Moreover, the serration of inside the tip makes holding-power tight and strong.

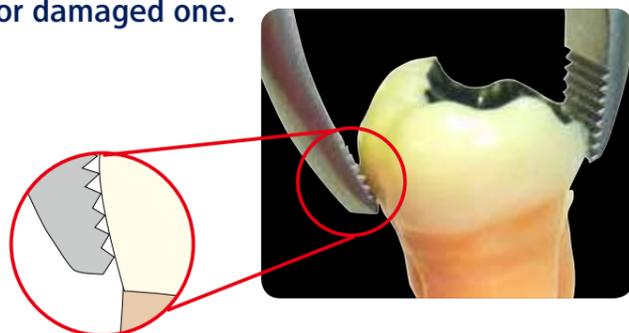
<Evolved Extracting Forceps>

3 or 4 claws always hold any tooth cervix dynamically well. Therefore this forceps are suitable for any shape of tooth cervix.



<Rough Surface inside the Tip>

The fulcrums of claws and the edge of rough surface inside the claws make holding power more stronger. Therefore this forceps prevents Dr. from putting too much power on this forceps and this efficiency makes it possible to extract such as fragile tooth or damaged one.



	Standard / used for			
Claw	#1	#4	#10S	#27
	Anterior	Premolar	Upper molar	Lower molar
Claw for milk tooth	#An	#Po-U	#Po-L	
	Anterior	Upper posterior	Lower posterior	

<Fine Adjustment>

by spring

Thanks to this spring, the range of movement is very stable during an operation. It also means "easy control". Dr. doesn't need to put his/her finger in the space of between handles for adjusting the range of movement like conventional extraction forceps.



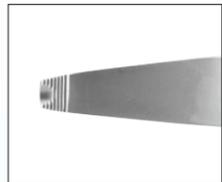
<Slim and Lightweight Body>

Since this forceps never require strong power for holding tooth cervix, we could realize this slim and lightweight body. Excellent comfortable for both men and women Drs.

● About repair of sharpening the edge
We could sharpe the edge which has been got worn.
Please ask the dealer you purchased.

Extracting Forceps Claw

Pediatric Extracting Forceps Claw

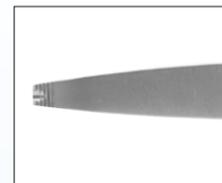


[Actual Size]



#1
No.17581

Size / 162 mm



[Actual Size]

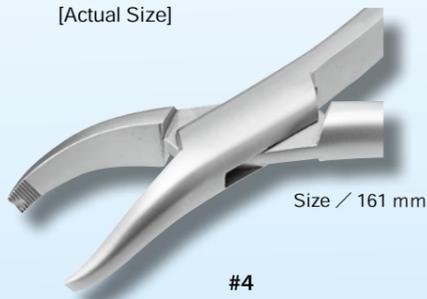


An
No.17591

Size / 147 mm



[Actual Size]

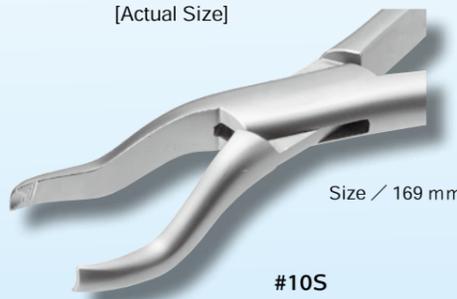


Size / 161 mm

#4
No.17582



[Actual Size]

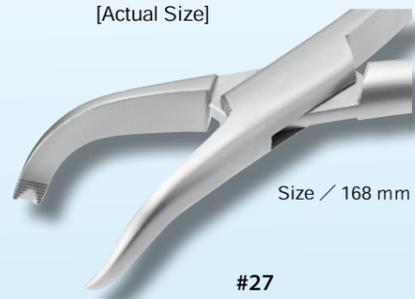


Size / 169 mm

#10S
No.17583



[Actual Size]



Size / 168 mm

#27
No.17584



How to
use for
Anterior



[Actual Size]

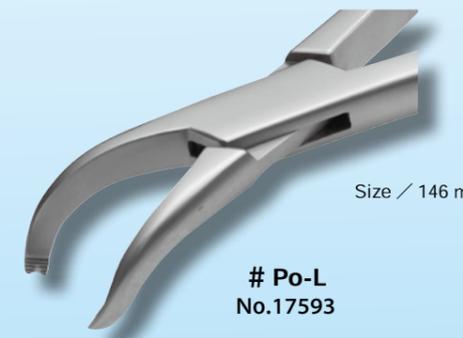


Po-U
No.17592

Size / 146 mm



[Actual Size]



Po-L
No.17593

Size / 146 mm



How to
use for
Posterior

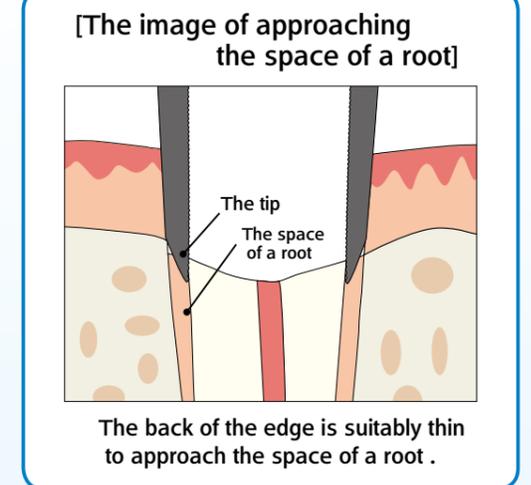
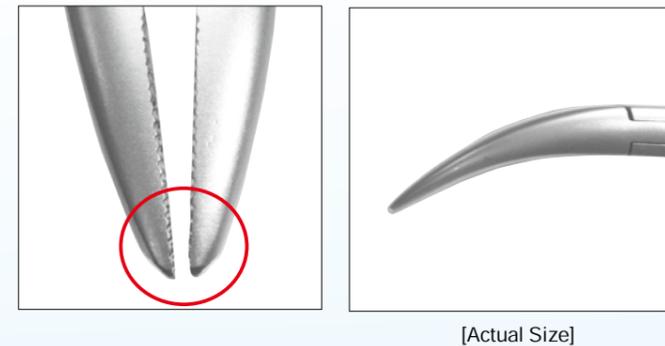
Extraction Forceps for Root Type-2

The sharp edge like an "Elevator" can go inside a root smoothly and hold remaining root firmly.



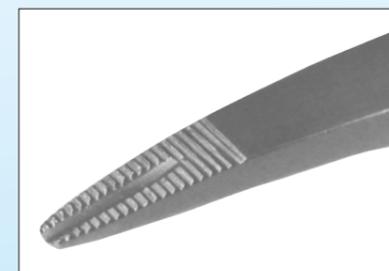
The sharp tip is designed for approaching the narrow space of a root

We manufactured suitably thin tip for approaching very narrow spaces of a root.



The serration of the edge holds a remaining root firmly

Even a remaining root is fragile, The serration holds it without putting too much power.



Slender and long neck

The neck is slender and long enough to avoid adjacent tooth.

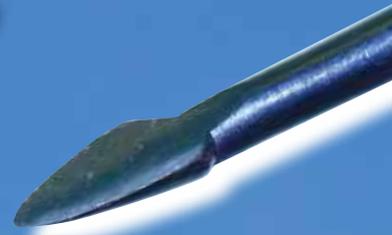


Easy handling by "Spring"

The spring makes handling stable and comfortable. This spring also prevents Dr. from putting too much power.

Elevator B Handle Spear

Suitably thin tip can approach a root and remove it from periodontal membrane sharply. This tip is able to hold a damage of surrounding tissues to a minimum so this elevator is effective for the extracting of "immediate implant placement".

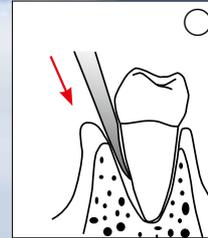


Very sharp tip like a spear can find the point for approaching a root.



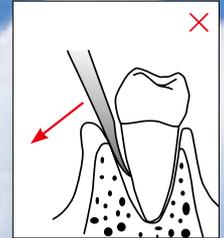
Very thin tip can approach the narrow space of periodontal membrane.

[How to use]



Put the tip into a root then periodontal membrane is amputated and the teeth is extracted smoothly.

[Attention]



Please do not lifting up a tooth by leverage-tequique. It may cause a tip broken.



1S
No.16141



1C
No.16144



2
No.16145



3
No.16146

※ maximum width of tip / 3.5 mm



[#1C]

The curve of the tip can approach the "molar" smoothly.



[#2 · #3]

This curved shape of a shank is suitably effective for "molar" to approach with ease.

The tip is positioned on the extended line of the handle for handling balance. It makes Dr,s comfortable to keep the balance of operation.

*Because of YDM' s commitment to constant product improvement, YDM reserves the right to change prices and design or discontinue products without a notice.



MD516334 / ISO13485:2003
FM516333 / ISO9001:2008
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