

Dental Instruments



AE

Extraction

Extracción

Extraktion

Quality makes Dentistry Better

 **ACUMED**
International Co.

Serving Healthcare Worldwide Since 1984

To accomplish an atraumatic extraction the Sharpey's fiber should be separated by using a periosteal elevator primary to the use of extraction forceps or elevators. Therefore the periosteal elevator is driven thru the sulcus. The proper use prevents the surrounding gingiva and the periosteum. The blade is flexible and adapts perfectly to root structures, simultaneously due to its high stability it is possible to gain a certain pressure.

Acumed Titanium Coated Luxating Elevators are used at the beginning of any extraction. A specific distal and mesial shape ensures an easy as well as rapid loosening of a tooth. The smaller size for standard general use while the 4mm tips specific for loosening molar teeth. **Acumed** latest instruments are available for atraumatic exodontia. These are parallel to the long axis of the root inserted vertically into the PDL space. Sever the periodontal ligament and expand the alveolus laterally towards the mesial or distal, create a larger path of delivery for the root structure while at the same time protecting the fragile buccal wall. Feature a razor thin leading edge to aid in insertion in cases where a root is broken down at or below the gumline. Fine micro serrations to loosen the tooth from the socket and periodontal ligament. This is possible by choosing a special high grade medical stainless steel and hardening treatment.



The Full Set of 7 Proxiogators includes a selection of the most useful and popular configurations of the Proxiogators for complete coverage & access. The Set includes Small Straight, Small Curved, Sharpened Spade, Small Mesial & Small Distal, Large Mesial & Distal

The new **ACUMED** Proxiogators are the modern, universal and complete extraction instrument series in one tray. The new handle design is highly ergonomic and prevents unintended slipping during the usage. It also guarantees a direct and controlled power transmission to prevent from tooth and root fractures. All instruments are perfectly suited for a non-traumatic tooth extraction without injuring surrounding structures. The color coding ensures a fast and easy handling.

Set of 7 in Tray - AE-PX7T
Set of 7 without Tray - AE-PX7WT

Extraction



1. Initial loosening of the desmodontal fibres with Luxating Hybrids desmome. Working position pencil handle.



2. Progressive luxation with Luxating Hybrids instruments (first narrow then wide). Best positions: (distal or mesial) to the tooth to be extracted!



3. Complete luxation with support if a wide Luxating Hybrid instrument. Gentle extraction without roots fractures!

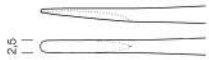


4. Inspection of the empty tooth socket. **Important: Complete removal of all inflammable and connective tissue structures.**

Proxiogator



AE-PX1 - SMALL STRAIGHT PROXIOGATOR, 2.5mm WIDE TIP, GREEN



AE-PX2 - LARGE STRAIGHT PROXIOGATOR, 4.5mm WIDE TIP, GREEN



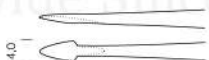
AE-PX3 - SMALL CURVED PROXIOGATOR, 2.5mm WIDE TIP, BLUE



AE-PX4 - LARGE CURVED PROXIOGATOR, 4.5mm WIDE TIP, BLUE



AE-PX5 - SHARPENED SPADE PROXIOGATOR, 4.0mm WIDE TIP, YELLOW



AE-PX6 - SMALL DISTALLY ANGLED PROXIOGATOR, 2.5mm WIDE TIP, PURPLE



AE-PX7 - SMALL MESIALLY ANGLED PROXIOGATOR, 2.5mm WIDE TIP, PURPLE



AE-PX8 - LARGE DISTALLY ANGLED PROXIOGATOR, 4.5mm WIDE TIP, YELLOW

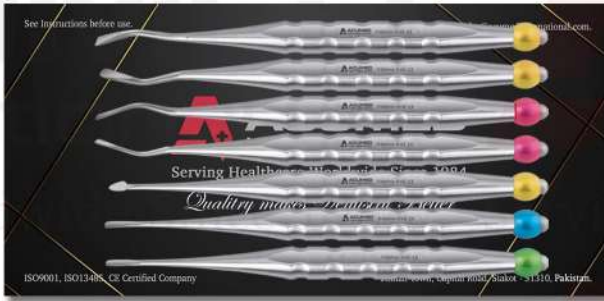


Extraction

Serving Healthcare Worldwide Since 1984

**TRUE
BLACK**

**TITANIUM
BLACK**



Set of 7 Pcs Most Popular Proxiogators with Tray - AE-PROXI7T
Set of 7 Pcs Most Popular Proxiogators without Tray - AE-PROXI7

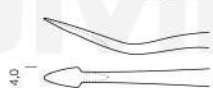
Set of 7 Pcs Most Popular Proxiogators with Tray - AE-PROXI7TBK
Set of 7 Pcs Most Popular Proxiogators without Tray - AE-PROXI7BK



AE-PX9 - LARGE MESIALLY ANGLED PROXIOGATOR, 4.5mm WIDE TIP, YELLOW



AE-PX10 - DISTALLY ANGLED SHARPENED SPADE PROXIOGATOR, PURPLE



AE-PX11 - MESIALLY ANGLED SHARPENED SPADE PROXIOGATOR, PURPLE



AE-PX12 - SHARPENED SPADE PROXIOGATOR, ANGLED RIGHT, YELLOW



AE-PX13 - SHARPENED SPADE PROXIOGATOR, ANGLED LEFT, YELLOW



AE-PX14 - SMALL TIGHT MESIAL ANGLE PROXIOGATOR, 2.5mm WIDE TIP, BROWN



AE-PX15 - SLIGHT MESIALLY ANGLED SHARPENED SPADE PROXIOGATOR, BROWN



Proxiogator

Periotomes

- Used at the beginning of any extraction
- Flexible to follow the curvature of the root
- Feature a sharpened edge along the entire radius
- Thin enough to apply along the fragile buccal wall
- Most conservative ligament incising instruments available
- The original, patented instruments for atraumatic exodontia.
- Sever the periodontal ligament without expansion to the alveolus
- Available in three configurations; Anterior, Posterior and Perpendicular
- Inserted vertically into the PDL space, parallel to the long axis of the root
- Titanium nitride coated for durability and edge retention; they never need sharpening
- Reduce the need for traditional elevation and reduce rotational luxation with extraction forceps



AE-PT1
TiNi COATED PERIOTOME #1, ANTERIOR, STRAIGHT BLADE / SOCKET EXPANDER



AE-PT2
TiNi COATED PERIOTOME #2, POSTERIOR, 45° CONTRA-ANGLED BLADES



AE-PT3
TiNi COATED PERIOTOME #122, PERPENDICULAR BLADES

The Spade Root Elevators and Spade Root Forceps comprise the Root Tip Preservation Kit; the tips of all these instruments are identically shaped. In a situation where the root structure is firmly retained, the appropriate Spade Root Elevator can be worked vertically along the root, on opposite sides, to create two purchase points. Once space is created, the serrated beaks of the Spade Root Tip Forceps can then be easily inserted into the predefined space, without additional force, in order to firmly grasp the root structure for extraction. The broader grasping surface of the Root Tip Forceps allow for a very secure and firm grasp of the root, without bending or splaying of the beaks.

Spade Root Elevators

Spade Root Forceps



AE-RSE1
MESIAL

AE-RSE2
RIGHT

AE-RSE3
STRAIGHT

AE-RSE4
CURVED

AE-RSE5
LEFT

AE-RSE6
DISTAL

AE-RSF1 AE-RSF2
ROOT EXTRACTION FORCEPS

Classic

*Matt Finish
8mm Hollow Handle
Fully Autoclavable*



HEIDBRINK Root Apex Elevators

ACUMED Heidbrink root apex elevators are very fine and pointed. The tips of elevators are very extended working tips. The tip is serrated for a perfect grip. Medcave is using high grade surgical stainless steel to manufacture the root elevators. All instruments are autoclavable by any method.

Quality makes Dentistry Better

For Roots Fragments Only



AE-01 (1.5mm)

AE-02 (2.5mm)

Root Ejector



AE-03

ROOT EJECTOR / ELEVATOR, #634, MESIAL / DISTAL CURVED

Heidbrink Root Tip Elevators

Used to loosen the tooth from the periodontal ligament and ease extraction. Delicate instruments for the removal of root tips in difficult-to-reach areas. ACUMED elevators have very thin and sharply pointed working ends. We use a special heat treating process that assures a sharp, long lasting point and shank strength. Surgical Grade Stainless Steel is used in manufacturing and can be sterilized by any method.

Ergonomic Handle



AE-04 AE-05 AE-06

AE-07 AE-08 AE-09

AE-10 AE-11 AE-12

The Originals

The new ACUMED Luxation elevators are thin enough to access and cut the periodontal ligament, while strong enough to elevate the tooth, all in one easy to use instruments. All blades are titanium nitride (Ti-N) coated to retain a long lasting sharp cutting edge.



TRUE BLACK

TITANIUM Gold

TITANIUM BLACK

Titanium Nitride Gold (Ti-N) coating increases the surface hardness of instruments tips to further extend sharpness retention and reduces surface abrasion for smoother adaptation and quicker healing.

Titanium Nitride Black (Ti-N) coating for a harder smoother surface for optimal edge retention and enhanced lubricity. Distinct black finish for enriched contrast between the instruments and the surgical site and underlying tissue; Reduce light reflection in a surgical procedures.

Available in Black Coating Handles
Just add "BKH" after the code to order black coating handles.

LUXIA PLUS

Antibacterial Titanium Coating
Easy to Clean | Safe to use |

Any of ACUMED Luxators come with Ti-N (Gold and Black) Coated, just be sure to ask when you place an order. Just add G for Gold titanium coating and B for Black titanium coating after the code. If you would like to order Black Titanium Handles, please add GBKH for Gold tips and black handles, and for Black Tips and black handle just add BBKH after the code.

AE-LUXIA8

Complete Set of 8 Pcs in Box Packing



AE-LUX2S	AE-LUX2C	AE-LUX3S	AE-LUX3C	AE-LUX4S	AE-LUX4C	AE-LUX5S	AE-LUX5C
2mm	2mm	3mm	3mm	4mm	4mm	5mm	5mm
Straight	Curved	Straight	Curved	Straight	Curved	Straight	Curved

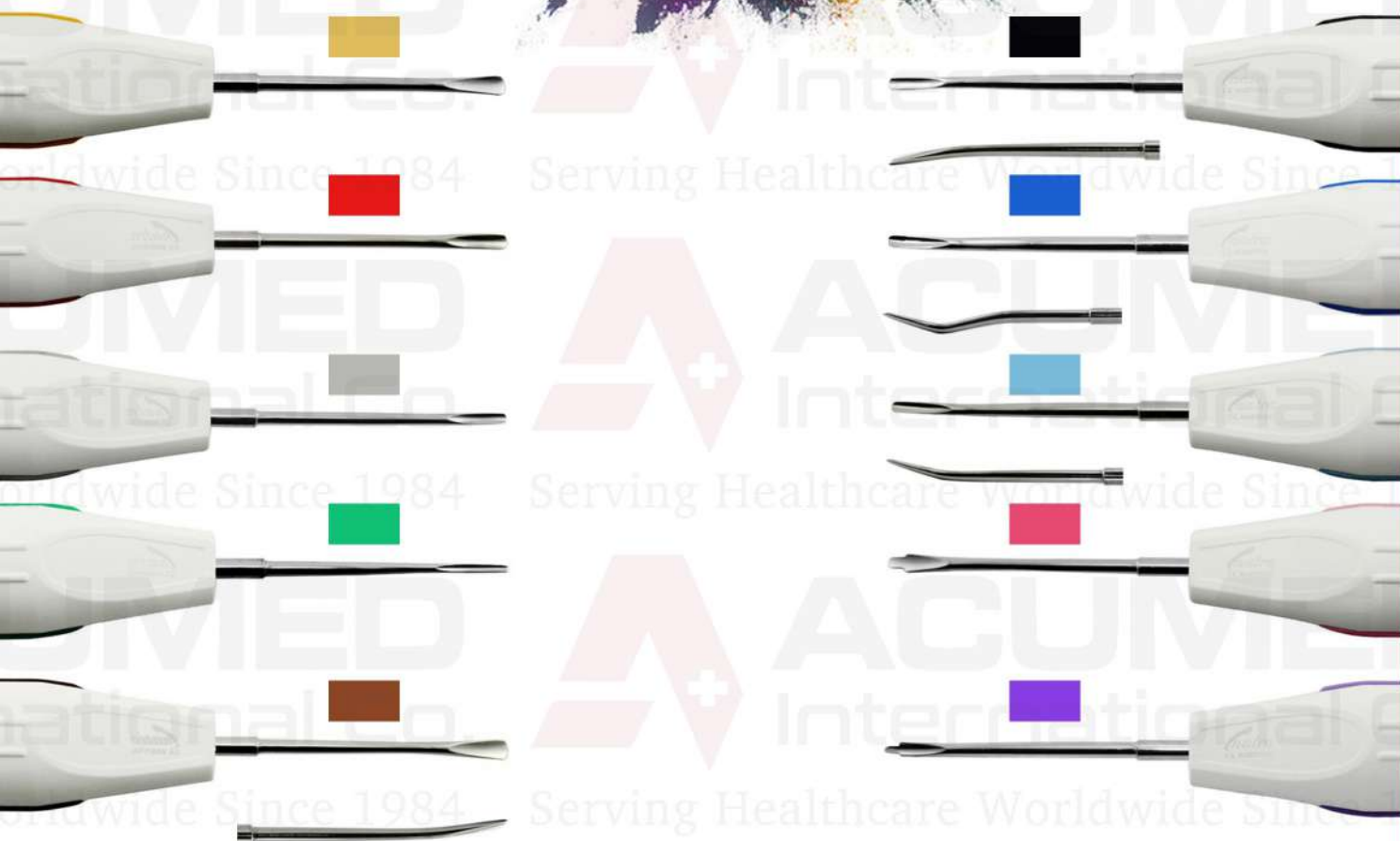
Luxation Blades Designed to be easily inserted along the root surface and cut the periodontal ligament prior to extraction.

Using ACUMED luxation blades will minimize tissue trauma and preserve alveolar bone.

They feature a long, slender profile and ultra-sharp blades which are titanium coated to retain sharpness longer.

The Luxavators

The Art of Craftsmanship



LUXATING ROOT ELEVATOR SET of 10 Pcs

Set Code: AE-LUXPLA10

1. Root Elevator Straight Blade (Yellow)
(Straight Blade, Size 5 mm)
2. Root Elevator Straight Blade (Red)
(Straight Blade, Size 4 mm)
3. Root Elevator Straight Blade (Gray)
(Straight Blade, Size 3 mm)
4. Root Elevator Straight Blade (Green)
(Straight Blade, Size 2 mm)
5. Root Elevator Curved Blade (Brown)
(Curved Blade, Size 5 mm)
6. Root Elevator Curved Blade (Black)
(Curved Blade, Size 3 mm)
7. Root Elevator Reverse Bend Blade (Dark Blue)
(Reverse Bend Blade, Size 3 mm)
8. Root Elevator Contra Bend Blade (Light Blue)
(Contra Bend Blade, Size 3 mm)
9. Root Elevator Straight Double Blade (Pink)
(Straight Double Blade, Size/Width 5 mm/3 mm)
10. Root Elevator Straight Double Blade (Purple)
(Straight Double Blade, Size/Width 3 mm/1.5 mm)

Extraction



Acumed Signature Atraumatic Extraction Elevator Kit includes five of our exclusive products blue titanium fortified ergonomic, lightweight handles for high tactile sensitivity & diamond coated tips for effortless luxation.

- Includes:**
 AE-AE1 - Atraumatic Extraction Spade Elevator Straight
 AE-AE2 - Atraumatic Extraction Spade Elevator Distal
 AE-AE3 - Atraumatic Extraction Spade Elevator Mesial
 AE-AE4 - Atraumatic Extraction Spade Elevator Right
 AE-AE5 - Atraumatic Extraction Spade Elevator Left



Straight Distal Mesial Right Left
 AE-AES - Set of 5 pcs atraumatic Extrade Spade Set

LUXIA PLUS ELEVATE

Twisters for easily engage and cut periodontal ligaments. Featuring an unique twist to the blade that follows the contour of the root. The set of four contains two straight periostomes for anterior and two curved periostomes for the posterior



TITANIUM Gold



Super Twist Elevators

It works down the mesial and distal to loosen and remove roots. Super Twist Design Provides Improved Vertical Movement of The Tooth Over Conventional Elevators. Sharp Tips Engage Tooth And Provide Deeper Subgingival Access.

Available in scratchless sand blast finish and titanium black coating handles. Just mention the required handle design at the time of order.

Also available in **TRUE BLACK** **TITANIUM BLACK**



AE-TWL Left Twist AE-TWR Right Twist AE-TWAL Angle Left AE-TWAR Angle Right

Set of 4 Pcs in Box Packing - AE-TWIST4

Luxating Elevators

Extraction



1 Points made with hardened stainless steel to prevent bending and fractures.



2 Points welded to the handles using laser technology, which prevents:

- Infiltration of residuals (as it may happen for tips assembled to the handle by pressure).
- Rounded corners and edges.



3 Hollow handles featuring 2 symmetric 2 parts welded by laser technology; satin finish to improve the grip level and anti reflection.

DID YOU KNOW?

ACUMED is using high quality surgical grade stainless steel to produce all their high quality dental instruments for the to provide best quality products during the procedures, to ease the patient during dentistry, because we believe that,

Quality makes Dentistry Better



MOST COMMON HANDLES



Bein



Flohr



2.8mm AE-E01 Tri-Bevel Back Surface and wave edge	3.5mm AE-E02 Tri-Bevel Back Surface and wave edge	4.0mm AE-E03 Tri-Bevel Back Surface and wave edge
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AE-MBES3 - Set of 3 Pcs

MODIFIED BECK ELEVATORS

The new modified ACUMED BECK Elevator allows an optimized interdental luxation. Standard elevators have a round back surface at the working tip. But a radius doesn't give brace support. With the flattened geometry of the new MEDCAVE BECK elevator the number of supporting points is increased. As a result the lifting power is more than doubled during the luxation, it is easier and time saving.



1. The elliptical and thin tip shape simplifies the approximal insertion. The serration generates additional grip on the extracted tooth.

2. Because of the tips shape 180° lifting power are available at the tooth to be extracted (Standard elevators are granting less than 90°). With the ACUMED BECK elevator the extraction is performed much faster and easier.



3. It is not foreseen, to use the instruments as an axial lever, as shown on the picture or in any other way. Because of the special shape an over strengthening of the tip may cause breakage. We assume no liability for these damages.

DID YOU KNOW?

Traditional elevators have a rounded backside, which allows the tip to rotate like a wheel. This only allows engagement and lift for the first 45° of elevation, at which point the edge will lose purchase from the tooth. Each bevel on the back of the Beck Elevators acts as its own fulcrum point, allowing the Beck elevators continuous engagement past the first 45° of rotation.



3.5mm Right AE-E04R	3.5mm Left AE-E05L
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Extraction

Serving Healthcare Worldwide Since 1984



Bernard Elevators

This set of four elevators have identically shaped spade tips that are 8.5mm long and 4mm wide at the base. The blades are slightly concave and taper to a point.



Straight AE-E04	Left AE-E05	Right AE-E06	Offset AE-E07
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2.0mm AE-E08 #301 Modified Apexo - Straight	2.5mm AE-E09 #301 Apexo Straight	3.0mm AE-E10 #81 Modified Apexo - Straight	3.0mm AE-E11 #80 Elevator Gouge - Straight	3.0mm AE-E12 #40 Heidbrink Gouge - Straight
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Handle Design



3.7mm AE-E13 #41 Heidbrink Gouge - Straight	4.5mm AE-E14 #1 Heidbrink Gouge - Straight	Tapered AE-E15 #11A Slout Gouge - Straight	back curve to improve adaptation AE-E16 #34 Seldin Straight	AE-E17 #34A Seldin Straight
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Surgical Grade Stainless Steel is used to produce of ACUMED Root Elevators



Mini Cryer Elevators
small profile allows
leveraging off of the
opposing root, without
contacting the adjacent
crown

Large Left AE-E18 Cryer # 25	Large Right AE-E19 Cryer # 26	Medium Left AE-E20 Cryer # 44	Medium Right AE-E21 Cryer # 45	Small Left AE-E22 Cryer # 64	Small Right AE-E23 Cryer # 65
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“Back Action Bend Blades”



Left AE-E24 Seldin # 1L	Right AE-E25 Seldin # 1R	Left AE-E26 Seldin # 4L	Right AE-E27 Seldin # 4R	3.7mm AE-E28 Elevator # 77R	3.2mm AE-E29 Elevator # 46R	2.5mm AE-E30 Apexo # 303
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Left AE-E31 Potts # 6	Right AE-E32 Potts # 7	Crane Pick #8 AE-E33 Four sided Blade used for segmenting teeth	Left AE-E34 Hourigan # 3	Right AE-E35 Hourigan # 3
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Root Elevators

Extraction



Modified Woodward

Woodward



Miller Apexo

Left
AE-E36
4

Right
AE-E37
5



Left
AE-E38
190

Right
AE-E39
191



Left
AE-E38
15

Right
AE-E39
16



Left & Right shank and compound blade angle allows easy access to 3rd molars.

Left
AE-E40
Miller # 71

Right
AE-E41
Miller # 72



Left
AE-E42
Miller # 73

Right
AE-E43
Miller # 74

The 10° back curve improves adaptation
Square Tips Elevators



3mm
AE-E44
Coupland # 1

3.5mm
AE-E45
Coupland # 2

4mm
AE-E46
Coupland # 3



Left
AE-E47
London Hospital / Coleman

Straight
AE-E48

Right
AE-E49



Hylin
AE-E50
Fig. 1

Hylin
AE-E51
Fig. 2



Left
AE-E52

Straight
AE-E53

Right
AE-E54
Warwicak James



3
3-AE-E57

4
4-AE-E58

17
17-AE-E59

18
18-AE-E60

1 **Barry Elevators**
AE-E55

2
AE-E56



14L
AE-61L

14R
AE-62R

1 **Winter Elevators**
AE-E61

1
AE-E62

Surgical Grade Stainless Steel are used to produce all our root elevators and instruments - Fully Autoclavable

Root Elevators



Lecluse
AE-E63

Left - Fig. 1
AE-E64

Right - Fig. 2
AE-E65

Fig. 1
AE-E66

Fig. 2
AE-E67

Fig. 3
AE-E68

Fig. 4
AE-E69

LINDO-LEVIEN Elevators - The Serrated Tip Elevators

With twist insertion into the periodontal space in axial direction, the fine teeth of the working tip will grip. Now by support of the neighbour teeth and a pulling movement the tooth is extracted without levering. Thanks to the serrated tips, elevators LINDO LEVIAN ensure a smooth extraction of the root and eliminate the need of any leverage procedure. A slight rotary movement of the tip, positioned between the alveolus and the root will produce an easy extraction.



2.5mm
AE-E70
Straight - Fig 1

3.0mm
AE-E71
Straight - Fig 2

4.0mm
AE-E72
Straight - Fig 3

2.5mm
AE-E73
Curved - Fig 4

3.0mm
AE-E74
Curved - Fig 5

4.0mm
AE-E75
Curved - Fig 6

Extraction



AE-E76 # 1 - 3.5mm
Straight

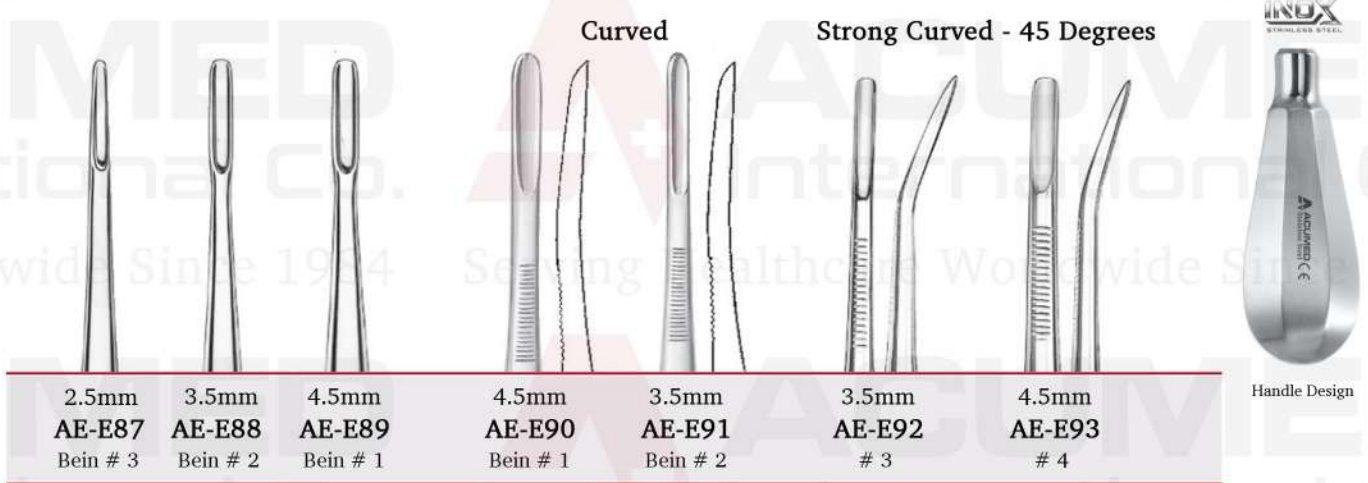
AE-E77 # 2 - 3.5mm
Right

AE-E78 # 3 - 3.5mm
Left



Berten AE-E79 Berten AE-E80 Berten AE-E81 Apical #1 AE-E82 Apical #2 AE-E83 Apical #3 AE-E84 Apical #4 AE-E85 Apical #5 AE-E86

Handle Design



2.5mm AE-E87 Bein # 3 3.5mm AE-E88 Bein # 2 4.5mm AE-E89 Bein # 1 4.5mm AE-E90 Bein # 1 3.5mm AE-E91 Bein # 2 3.5mm AE-E92 # 3 4.5mm AE-E93 # 4

Handle Design



2.5mm AE-E94 Straight # 1 3.5mm AE-E95 Straight # 2 4.5mm AE-E96 Straight # 3 2.5mm AE-E97 Curved # 1 3.5mm AE-E98 Curved # 2 4.5mm AE-E99 Curved # 3 3.5mm AE-E100 Angled # 47

Handle Design

Root Elevators



Straight Flared-Tip Elevators



Handle Design



2.75mm AE-E101 Straight # 52	3.75mm AE-E102 Straight # 77S	3.75mm AE-E103 # 77L	3.75mm AE-E104 # 77R	2.5mm AE-E105 # 46R
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Serrated Elevators Posterior Flared-Tip Elevators

Distal Angled Mesial Angled Mesial

Bayonet
Scoop Tip



Handle Design



2.5mm AE-E106 # 6	3.5mm AE-E107 # 7	4.5mm AE-E108 # 8	5.5mm AE-E109 # 9	2.5mm AE-E110 # 10	3.5mm AE-E111 # 11	4.5mm AE-E112 # 12	5.5mm AE-E113 # 13
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Turning Chisels Wiener Modell Chisels



2mm AE-E114 Straight	3mm AE-E115 Straight	4mm AE-E116 Straight	2mm AE-E117 Curved	3mm AE-E118 Curved	4mm AE-E119 Straight	Pott AE-E120 Left	Pott AE-E121 Right
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Root Elevators

Extraction

Luxial Elevators

The instruments tip is inserted into the sulcus towards the root in as axial direction as possible. The tip is guided deeper along the root through gentle pressure and twisting movement in apical direction. Eventually this has to be repeated on the opposite side of the tooth. If the tooth will last in the alveole and further torque is needed, please change to the special instrument for that purpose: **BECK Elevator**



2.5mm
AE-E122
Straight

3.5mm
AE-E123
Straight

4.5mm
AE-E124
Straight

2.5mm
AE-E125
Curved

3.5mm
AE-E126
Curved

4.5mm
AE-E127
Curved

KOPP ROOT ELEVATORS

It easily distinguishes itself by a helical groove on the inner surface of the tip. Due to its eccentric form, results easy the penetration in the gap between the tooth and its bone and now, using a moderate pressure in vertical direction and contemporary moving the elevator in a circular course, the root is extracted.



3.6mm
AE-E128
Upper Root

3.6mm
AE-E129
Upper Root

4.2mm
AE-E130
Upper Root

4.2mm
AE-E131
Upper Root

4.2mm
AE-E132
Lower Root

4.2mm
AE-E133
Lower Root

Friedman Root Elevators



INOX
STAINLESS STEEL

Extraction



Friedman Root Elevators AE-E134 Mesial	Friedman Root Elevators AE-E135 Distal	2mm AE-E136 Mesial	3mm AE-E137 Mesial	4mm AE-E138 Mesial	2mm AE-E139 Distal	3mm AE-E140 Distal	4mm AE-E141 Distal
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Flat Blade Luxating Elevators

AE-LUXIAF8

Complete Set of 8 Pcs in Box Packing

Available in Titanium Gold and Black

LUXIA PLUS

TITANIUM Gold

TITANIUM BLACK



AE-LUX2FS 2mm Straight	AE-LUX2FC 2mm Curved	AE-LUX3FS 3mm Straight	AE-LUX3FC 3mm Curved	AE-LUX4FS 4mm Straight	AE-LUX4FC 4mm Curved	AE-LUX5FS 5mm Straight	AE-LUX5FC 5mm Curved
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Extraction

Serving Healthcare Worldwide Since 1984

Syndesmotome Set
Full set composed of 20
interchangeable tips and 1 handle.

AE-SYNS

Handles for Interchangeable Blades



AE-E142 **AE-E143**
Choose the Handle Design



Fig.0 Fig.1 Fig.2 Fig.3 Fig.4 Fig.5 Fig.6 Fig.7 Fig.8 Fig.9



Fig.11 Fig.21 Fig.22 Fig.23 Fig.24 Fig.25 Fig.26 Fig.27 Fig.28 Fig.29



2mm 3mm 4mm
AE-E144 **AE-E145** **AE-E146**



2.5mm 2.5mm
AE-E147 **AE-E148**



Syndesmotome Chompret
Fig.1 Fig.2 Fig.3 Fig.4
AE-E149 **AE-E150** **AE-E151** **AE-E152**

Syndesmotome and Root Elevators

Root Elevators

Root Elevators set of all essectional elevators from the Acumed elevator range.

- SET of 10 pcs Root Elevators and 1 Forceps.

AE-R100/Set of Root Elevators



Root Elevators

This set contains Bein Round Elevators, Flohr Elevators, Cryer Elevators, Heidbrink Elevators and Periosteal Elevator

- SET of 10 pcs Root Elevators and 1 Periosteal Elevator

AE-R200/Set of Root Elevators

Luxating Elevators

LUXIA PLUS

This set contains Luxating Elevators with 4 sizes, from 2mm to 5mm Straight and Curved.

- SET of 8 pcs Luxating Elevators

AE-LUXIA8/Set of Luxating Elevators

TITANIUM Gold



Premium Quality
4 Pcs Set
TWIST ELEVATORS
Hard Blast Finish Handles

ACUMED International Co.
Serving Healthcare Worldwide Since 1984
Quality under Changing Names

Super Twist

Twist Elevators

This set contains Twist Elevators

- SET of 4 pcs Twist Elevators

AE-TWIST4/Set of Twist Elevators

Super Twist

TITANIUM Gold



Physics Forceps

What is it?

The Physics Forceps are an atraumatic extraction system that provides a simple, predictable and unconventional method of extracting teeth regardless of a practitioner's extraction experience, or the condition of the tooth, while providing a positive patient experience.

How does it work?

The Physics Forceps operate as an elevator, rather than forceps, using first-class lever mechanics. One handle is connected to a "bumper," which acts as the fulcrum, that is placed deep in the vestibule. The other handle is connected to the "beak", which is positioned most often on the lingual or palatal root of the tooth into the gingival sulcus. No aspect of the instrument grasps the crown and there is no advanced elevation needed. Once the instrument is properly placed, the handles are rotated a few degrees with only wrist movement in a slow, steady and controlled manner - no squeezing!

When to use?

The Physics Forceps are effective in most cases, including decayed or broken down teeth, endodontically treated teeth, fractured or fragile teeth, curved or long rooted molars and cuspids, or any tooth that would historically be challenging with conventional instrumentation. The Physics Forceps are ideal for implantologist that wants to preserve the surrounding bone and tissue in preparation for dental implants.

Why it works?

The Physics Forceps place a constant and steady load on the tooth, allowing "creep" to build, releasing hyaluronic acid, resulting in the break down of the periodontal ligaments. Studies have proven this breakdown occurs in a much faster time period than conventional methods that employ intermittent, rocking or brute strength types of forces.



ACUMED
International Co.

Serving Healthcare Worldwide Since 1984

Quality makes Dentistry Better

Essential Extraction

Set of 4 Pcs - AE-PFSA = Standard Series

Set of 4 Pcs - AE-PFSP = Pedodontic Series



Upper Left Forceps

Upper Anterior Forceps

Upper Right Forceps

Lower-Universal Forceps

Standard Series Set

- AE-PF-01A - Upper Left (Teeth # 12-15)
- AE-PF-02A - Upper Anterior (Teeth # 6-11)
- AE-PF-03A - Upper Right (Teeth # 2-5)
- AE-PF-04A - Lower Universal (Teeth # 2-5)
- AE-BG-00A - 50 Pcs Bumper Guards

Pedodontic Series Set

- AE-PF-01P - Upper Left (Upper Molars, Canines)
- AE-PF-02P - Upper Anterior (Incisors)
- AE-PF-03P - Upper Right (Upper Molars, Canines)
- AE-PF-04P - Lower Universal (2nd Molar to 2nd Molar)
- AE-BG-00P - 50 Pcs Bumper Guards

“Beak and Bumper” Technique Extraction Forceps, four unique ACUMED forceps for allow you to easily extract any tooth.

Molar Series Set

Set of 2 Pcs - AE-PFMS

- AE-PF-M1 - Upper Left / Upper Right (Buccal)
- AE-PF-M2 - Lower Right / Lower Right (Buccal)
- AE-BGM - 25 Pcs Bumper Guards



Atraumatic extraction system that provides a simple, predictable and unconventional method of extracting teeth regardless of a practitioner’s extraction experience, or the condition of the tooth, while providing a positive patient experience.

With Physics Forceps, you can Achieve atraumatic extractions in seconds, not minutes. Extract most teeth (except lower third molars), in generally any condition. Offer patients a breakthrough in the standard-of-care for exodontia Reduce post-operative discomfort and patient healing time Convert a refer-out procedure to a highly efficient in-house procedure. Retain more patients, and eliminate surgical extractions Effectively preserves the avelor ridge in preparation for immediate-load implants Improve patient care Improve patient acceptance

Extraction

A Complete Set of 10 Essential Forceps

A NEW ERA

Extraction Forceps

"Master Bite"

Serrated Teeth for Better Gripping



the
SHARKSeries
SUPER SHARP



Shark Series Extraction Forceps



ACUMED
International Co.

Serving Healthcare Worldwide Since 1984

A fine, delicate and at the side flattened forceps head enables also deep grasping of the tooth in the bone pocket as well as an optimized, proximal rotation movement. The distally angled serration at the edge of the forceps' jaw enables a comfortable moving forward up to the neck of the tooth. The newly structured serration provides an optimal grip for executing rotational movements as well as during the extraction of the tooth. The open grip structure reduces the weight of the forceps and allows a thorough rinsing, particularly at the thermal processing.



Extraction Forceps New Series with "Master Bite"

Set of 10 Pcs - AE-SES10

Also Available in Titanium Black Coating
Set of 10 Pcs - AE-SES10TBK **TITANIUM
BLACK**



AE-SE1
for upper incisors
and canines

AE-SE7
for upper
premolars

AE-SE17
for upper molars
right

AE-SE18
for upper molars
left

AE-SE79
for wisdom teeth,
lower jaw



AE-SE13
for lower incisors
and canines

AE-SE22
for lower molars

AE-SE33
for lower roots

AE-SE51
for upper roots

AE-SE67
for wisdom teeth,
upper jaw



Anatomical Grip

DEEP Gripping Forceps

Many teeth to be extracted have already a weakened crown due to a previous caries / filling treatment. Our Deep gripping forceps avoid complications like crown or root fractures.

Standard Forceps



Deep Gripping Forceps



Advantages of Deep Grip Forceps:

- Longer and sharpened conical jaws.
- Less punctual stress on the damaged crown due to dozens of connecting points on crown and root structure.
- Perfect anatomical shape for a parallel contact.
- Less soft tissue trauma by subgingival placement of the jaws. Soft tissue is more retracted than squeezed.

Available in Diamond Coating Tips

DEEP Gripping Forceps

- Parallel gripping beak
- Aggressive edge serrations
- Long axis serrations within the beaks
- Thick beaks for superior penetration
- Contact the root and remaining coronal structure
- Used on partially intact, broken down or sectioned teeth

Deep Grip Forceps are designed to make penetration into the alveolus in the case of severely broken down teeth or multi-rooted teeth which have been sectioned. This is a parallel, cross-serrated beak design with a sharp notch to enter the socket. The Deep Grip beak design is offered on an array of patterns configured to access different areas of the mouth.



AE-DE1
F1
Upper Universal



AE-DE2
F2
Lower Universal



AE-DE3
F3
Upper Anterior



AE-DE4
F4N
Lower Anterior



AE-DE5
F6
Upper 3rd Molar



AE-DE6
F7C
Lower Molar



AE-DE7
46XL
Lower Root X-Long



AE-DE8
51XL
Upper Root X-Long

Set of 10 Pcs - AE-DES8

Premium Quality
8 Pcs Set
Deep Gripping
Extraction Forceps



DID YOU KNOW?

Our Unique tip design makes it mold to the individual shape of your patient's tooth. The smooth handle with openings, allows for more thorough and easier cleaning. The newly styled handle allows a more uniform transmission while applying pressure, pulling and for rotary movements. More comfortable handle design can be used by right or left-handed practitioners! Our handles are lighter and are easier to use.

Quality makes Dentistry Better

Extraction

1000 Signature Series Extracting Forceps

- Anatomically Correct
- Prevent Root Fracture
- Parallel Gripping Beak
- Super Heavy Edge Serrations
- Available in Nine Forceps Designs
- Contact Both the Crown and Root Structure
- Long Axis Serrations within the Beaks
- Sharpened Beaks to Improve Subgingival Access
- Used on Intact, Partially Intact or Broken Down Teeth

INOX
STAINLESS STEEL

ACUMED 1000 Series Forceps combine all 5 of atraumatic advantages of the Apical Retention Forceps with the heavy, deep serrations. The parallel, longitudinally serrated beaks feature a sharpened, tapered outer profile to assure multiple, secure contact points along the crown and root structure. Once subgingival access is achieved, and rotational luxation is applied, the three 'V' notch serrations along each edge of the beaks dig into the tooth, eliminating any chance of slippage. ACUMED 1000 Series Forceps are available exclusively on the original handles, in a variety of American and European patterns

Also available in
TRUE
BLACK
TITANIUM
BLACK
NOIR 1000



AE-TE1 Lower Anterior # 74	AE-TE2 Upper Anterior # 02	AE-TE3 Upper Universal # 07	AE-TE4 Lower Universal # 21	AE-TE5 Upper Universal Molar # 67
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1000 Series

ACUMED 1000 Series Forceps available in our new non-reflective and incredible wear resistant coating for a lifetime of function. Non-Reflective coating helps to avoid light reflection during extraction.

Quality makes Dentistry Better



AE-TE6 Lower Universal Molar # 79	AE-TE7 Lower Anterior # 13	AE-TE8 Lower Molar # 22	AE-TE9 Upper Left Molar # 17	AE-TE10 Upper Right Molar # 18
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All forceps are available in Titanium Black Coating
Just add "TBK" after the code

Set of 10 in Standard Finishing
AE-TSES

Set of 10 in Black Coating
AE-TSES-TBK



AE500/Set of 7 Pcs PEDO
 Contains: AE500/150-160-170-101-111-115-122
 Set of Children Tooth Forceps with Spring



AE500/150 (110mm)
 Lower incisors and canines



AE500/160 (110mm)
 Lower Molars and Premolars



AE500/170 (110mm)
 Lower Roots



AE500/101 (110mm)
 Upper incisors



AE500/111 (110mm)
 Upper Premolars



AE500/115 (120mm)
 Upper Molars



AE500/122 (120mm)
 Upper Roots

BC PEDO



AE600/133 (130mm)
 Lower Teeth, For children



AE600/151 (130mm)
 Lower Teeth, For children



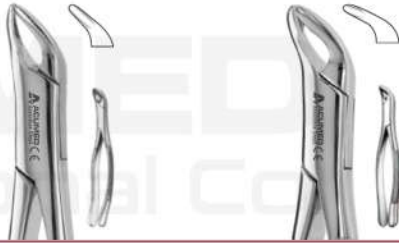
AE600/101 (130mm)
 Upper Teeth, For children

Squared Beaks Pattern
 Anatomical Grip

Extraction

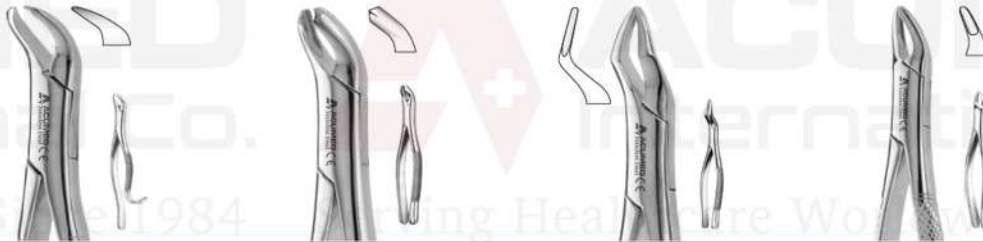
Pedodontic Tooth Forceps American Pattern

1000/Set 9 Pcs PEDO
Contains: 1000/65-69-16-17-18R-18L-203-150-151
Set Pedo Tooth Forceps, American Pattern.



1000/151 Pedo (Cryer, 13.5cm)
Lower Premolars, Incisors,
Roots, Universal

1000/203 (13.5cm)
Lower Premolars, Incisors,
and Roots, Either Side



1000/16 Pedo (Harris, 13.5cm)
Lower Molars, Cow-Horn Beak,
Either Side

1000/17 Pedo (13.5cm)
Lower Molars, Either Side

1000/65 Pedo (13.5cm)
Upper Incisors and Roots

1000/150 Pedo (Cryer, 13.5cm)
Lower Premolars, Incisors, Roots, Universal



1000/18R Pedo (Harris, 13.5cm)
Upper Molars, Right

1000/18L Pedo (Harris, 13.5cm)
Upper Molars, Left

1000/69 Pedo (Harris, 13.5cm)
Fragments, Upper and Lower



Acumed Rainbow Series



Upper Primary Teeth
and Roots, Universal

150SR Pedo ★
AE-PED1



Lower Primary Teeth
and Roots, Universal

151SR Pedo ★
AE-PED2



ACUMED's Rainbow Presidential Pediatric Forceps feature a unique array of vibrant, rainbow colors to reduce child anxiety and create a more positive patient experience. The series provide child-friendly extraction solutions

English Pattern Child Extraction Forceps with Standard Grip

Pedo Extraction Forceps



1200/138

Upper Teeth and Root, for Children



1200/163

Upper Centrals, for Children



1200/37

Upper Incisors, for Children



2300/29S

Upper Roots, for Children



1200/159

Upper Premolars, for Children



1200/157

Upper Molars, for Children



1200/158

Upper Premolars and Molars, for Children



1200/39

Upper Molars, for Children



1200/39A

Upper Molars, for Children



1200/39R

Upper Molars Right, for Children



1200/39L

Upper Molars Left, for Children



1200/38

Lower Incisors and Canines,



1200/162

Lower Roots and Centrals,



1200/123

Lower Teeth and Roots,



1200/13S

Lower Premolars,



1200/22S

Lower Molars



1200/160

Lower Molars



1200/161

Lower Molars



1200/40

Lower Molars

Extraction

Serving Healthcare Worldwide Since 1984



1 Beaks having double knurling for a deeper and safer grip.



2 A Teflon double disk ensures stability during assembling and minimizes sliding friction.



3 Special anti-slip knurled finish conceived and developed to ensure comfort and secure grip; electrolytic surface treatment preserving brilliance and higher resistance to oxidation.

Quality makes Dentistry Better

Standard Grip



European Pattern

Anatomic Tooth Forceps - English Pattern

ACUMED International Co. is manufacturing Anatomic tooth Forceps - English Pattern with the high grade Surgical non-rusty stainless steel to produce the Premium Quality.

ACUMED is following international standard ISO-9001, ISO-13485 and CE to maintain the quality and all forceps are inspected by the highly qualified professional team.



AE/1
Upper centrals and



AE/2
Upper laterals



AE/3
Upper crowded incisors



AE/107
Upper canines



AE/180
Special for upper centrals
and canines deep gripping



AE/181
Special for upper premolars
deep gripping



AE/7
Upper premolars



AE/136
Upper centrals
premolars and roots



AE/4
Lower incisors
and canines



AE/75
Lower incisors
and premolars



AE/75A
Lower incisors
and premolars



AE/137
Lower centrals
and roots



AE/122
Lower centrals
and roots



AE/182
Lower centrals canines
and premolars deep gripping



AE/13
Lower premolars
either side



AE/8
Lower premolars
either side

Upper Molars



AE/17
Upper molars
Right



AE/18
Upper molars
Left



AE/18A
Upper molars
either side



AE/89
Upper molars
Right



AE/90
Upper molars
Left



AE/94
Upper molars
Right



AE/95
Upper molars
Left



AE/96
Upper molars
Right



AE/97
Upper molars
Left



AE/67
Upper third molars
and upper wisdoms either side



AE/67A
Upper third molars
and upper wisdoms either side



AE/19



AE/54
For separating
upper molars



AE/55
For separating
upper molars

Lower Molars



AE/73
Lower molars



AE/73S
Lower molars



AE/73L
Lower molars



AE/21
Lower molars



AE/22
Lower molars



AE/148 (Balding)
Lower molars



AE/23 Lower molars Right	AE/24 Lower molars Right	AE/20 Lower third molars	AE/79 Lower third molars and lower wisdoms either side	AE/79A Lower third molars	AE/56 For separating lower molars
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Cow Horn Beak



AE/86 Lower molars decayed or broken down crowns	AE/86C	AE/91 (Rowney) For separating lower molars	AE/99 (Wood) Lower molars	AE/87 Lower molars decayed or broken down crowns
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Upper Roots



AE/51 Upper roots	AE/51A Upper roots	AE/51L Upper roots	AE/139 Upper roots	AE/52 Upper roots
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AE/189 Fragments upper root	AE/190 Fragments upper root	AE/41 Upper root	AE/49 Upper root	AE/30 Upper root
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AE29 Upper roots and incisor **AE/113** Upper roots **AE147** Upper roots **AE/101** Upper roots **AE/101A** Upper roots



AE/108 Upper roots **AE/110 (Throne)** Upper roots **AE/111** Upper roots **AE/76** Upper roots **AE76N** Upper roots **AE/76S** Upper roots

Lower Roots



AE/33 Lower roots **AE/33A** Lower roots **AE/33L** Lower roots



AE/74 Lower roots and incisors **AE/74D** Lower roots **AE/74M** Lower roots and incisors **AE/74N** Lower roots and incisors **AE/114** Lower roots and centrals **AE/143** Lower roots and centrals



AE/187
Lower roots fragments

AE/46
Lower roots

AE/68
Lower roots

AE/185
Lower roots

AE/185(Balding)
Lower roots and centrals

ROUTURIER Extraction Forceps

These special extraction forceps allow you to access easily the lower molars because of their anatomic angulated shape and their slim and compact design. Especially capable for patients with a restricted mouth opening.



AE/350
22.5cm
Lower molars
and wisdoms left

AE/351
22.5cm
Lower molars
and wisdoms right

Extraction

Serving Healthcare Worldwide Since 1984



AE/130
(Ladmore)

Upper wisdoms, 19cm



AE/221
(Witzel)

Universal for upper roots



AE/223
(Witzel)

Universal for lower roots



AE/352 (13cm)

Upper canines and premolars



AE/353 (13cm)

Lower molars either side

ACUMED Delicate forceps. Very thin and flat tips. Universal for grasping broken endodontic instruments and root fragments.
FORCEPS FOR PIN AND BROKEN NERVE



AE-P1
Straight
13.5cm



AE-P2
Curved
13.5cm



AE-P3
Angled - 90 Degrees
13.5cm

Extraction Forceps

SPLIT-BEAK FORCEPS, TROTTER PATTERN TROTTER PATTERNS (LOWERS)



AE/167

Universal application



AE/169

Centrals laterals premolars lower canines and all roots



AE/173

Lingually inclined roots and wisdom teeth

TROTTER PATTERNS (UPPERS)



AE/170

Premolars and all roots



AE/172

Premolars teeth and all roots



AE/168

Upper central and lateral teeth



AE/166

Universal application



AE/171

Wisdom and molar roots



Extraction

TOOTH FORCEPS, COMELLA PATTERN

ACUMED Comella's forceps is the only forceps particularly designed for the extraction of the root fragments from the horizontal embedded eights molars. The root elevators and other tools currently used can be dangerous in case of accident damaging vases and nerves, particularly the close lingual nerve. Medcave Comella's forceps has a secure, precise and steady grip ensuring the respect of the surrounding tissue. The particular shape of the forceps to avoid interference with the adjacent teeth, and prevents so to leverage accidentally on the seventh & on the sixth of arch concerned.

ACUMED Comella's forceps is made of high grade stainless steel AISI 420, the instruments becomes characteristics of corrosion and available in Titanium Black coated with a special surface treatment.

AE/70 (17cm)



Quality makes Dentistry Better

Extraction Forceps



TOOTH FORCEPS SCISSOR HANDLE FOR LOWER WISDOM TEETH

ACUMED Both pairs of scissors forceps are ideally suited for extracting lower wisdom teeth, even in case where the mouth can not fully opened. The forceps are positioned between 7 and 8. Make sure that the row of teeth is complete and that 7 is healthy, as it is often touched. Through closing the forceps and tilting, 8 can be levered out the back, provided that the root is in the distal position as can be seen on an X-ray.

AE/88 (17.5cm)

AE/98 (17.5cm)

www.acumedco.com

American Pattern

DEEP REACHING APICAL EXTRACTION FORCEPS

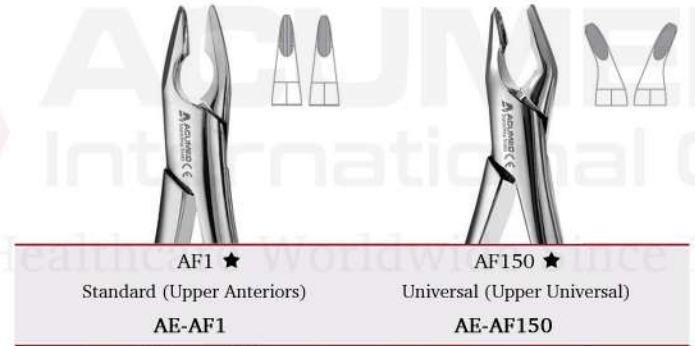
Used to extract teeth from alveolar bone.

POINTS OF PERFORMANCE

Thin, tapered and sharp parallel beaks improve root and crown contact and longitudinal serrations provide additional grip. The design of Apical Forceps facilitates an atraumatic tooth extraction.



American Pattern



AF1 ★
Standard (Upper Anteriors)
AE-AF1

AF150 ★
Universal (Upper Universal)
AE-AF150



AF151 ★
Universal (Lower Universal)
AE-AF151

AF222 ★
Lower Molars
AE-AF222



Exclusive Forceps Series

Indicated by ★

ACUMED Exclusive Forceps Series are superbly manufactured from high Grade Surgical Non-Rusty Stainless Steel, meticulously crafted and finished with a precision hinge, Beautifully hand finished extraction forceps.

Quality makes Dentistry Better

Upper Molars



10S★
Upper Molars
AE/10S



18L★ Harris
1st & 2nd Upper Molars Pointed beak for engaging bifurcated buccal root.
AE/AE18L



18R★ Harris
AE/AE18R



53L★
AE/AE53L

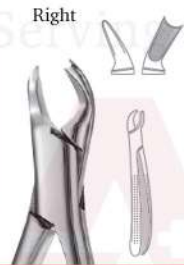


53R★
AE/AE53R



88L★ (Nevius)
1st & 2nd Upper Molars. Split beak for engaging palatal root
AE/AE88L

88R★ (Nevius)
AE/AE88R



89 (Cook)
Upper Molars
AE/AE89



90 (Cook)
Upper Molars
AE/AE90



210H★
3rd Upper Molars
AE/210H



210S★
3rd Upper Molars
AE/210S

Lower Molars



16★ (Cowhorn)
1st & 2nd Lower Molars
AE/AE16
AE/AE16S (Straight Handle)



17★
1st & 2nd Lower Molars
AE-AE17



23★ (Cowhorn)
1st & 2nd Lower Molars
AE/AE23



3FS (Woodward)
Lower Molars
AE/3FS



217 (ACUMED)
1st & 2nd Lower Molars
AE/AE217



222★
3rd Lower Molars
AE/AE222

American Pattern
UPPER ANTERIORS AND PREMOLARS

Extraction



1★ (Standard)
Upper Incisors & Canines
AE/AE1



32 (Parnly Alveolar Forceps)
Upper Canines, Premolars, & Molars Universal
AE/AE32



32A (Parnly Alveolar Forceps)
Upper Incisors, Canines, & Premolars
AE/AE32A



286★
Upper Roots, Incisors, Premolars
AE/286



99C★ (Kells)
Upper Incisors, Canines, & Premolars
AE/AE99C



150★ (Cryer Universal)
Upper Incisors, Canines, & Premolars & Roots
AE/AE150



150A★ (Cryer Parallel Beaks)
Upper Incisors, Canines, & Premolars
AE/AE150A



150AS★ (Split Beaks Serrated)
Upper Incisors, Canines, & Premolars
AE/AE150AS

ROOT FORCEPS



65★
Upper Roots, Fragments, & Overlapping Incisors
AE/AE65



69★ (Tomes)
Upper & Lower Fragments & Roots
AE/AE69



300★ (ACUMED Serrated)
Upper Roots
AE/300



301★ (ACUMED Serrated)
Lower Roots
AE/301

UPPER ANTERIORS AND PREMOLARS



151★ (Cryer Universal)
Lower Incisors, Canines, Premolars & Roots
AE/AE151



151A★ (Cryer Parallel Beaks)
Lower Incisors, Canines, Premolars & Roots, Universal
AE/AE151A



151AS★ (Split Beaks Serrated)
Lower Incisors, Canines, Premolars & Roots, Universal
AE/AE151AS

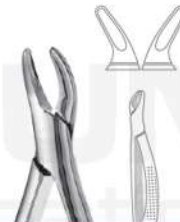


203★
Lower Incisors, Canines, Premolars & Roots,
AE/AE203

UPPER & LOWER ANTERIORS



62★
Upper & Lower Incisors, Canines, Premolars, and Deciduous; Universal
AE/AE62



101★ (Hull)
Upper & Lower Incisors, Canines, Premolars, and Deciduous; Universal
AE/AE101

The SHARK Series SET OF EXTRACTION



The essential Set of tooth forceps, made of the most representative forceps, from the ACUMED.

- SET 10 pcs: allows all the base extractions, from the central to the third molars for lower roots and incisor.

AE-SES10/Set 10 Pcs

Contains: 2-13-33-51-7 79-17-18-22-67



1000 Signature Series SET OF EXTRACTION

The essential Set of tooth forceps, made of the most representative forceps, from the ACUMED.

- SET 10 pcs: allows all the base extractions, from the central to the third molars for lower roots and incisor.

AE-TSES/Set 10 Pcs

Contains: AE/74-2-7-21-67-79-13-22-17-18



Standard Grip Set SET OF EXTRACTION

The essential Set of tooth forceps, made of the most representative forceps, from the ACUMED.

- SET 10 pcs: allows all the base extractions, from the central to the third molars for lower roots and incisor.

AE-EX10/Set 10 Pcs

Contains: AE/2-13-33-51-7 79-17-18-22-67



EXTRACTION FORCEPS APPLICATION REFERENCE CHARTS

UPPER FORCEPS

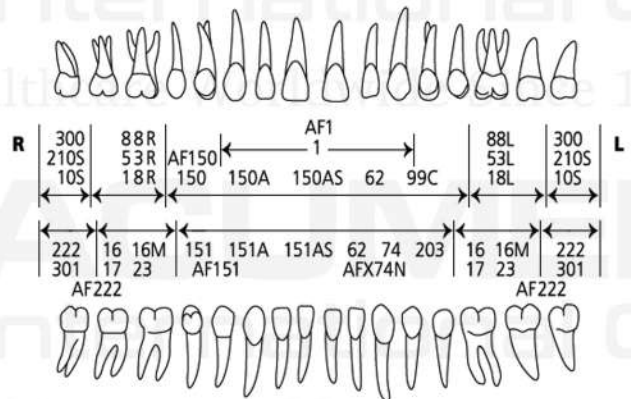
LOWER FORCEPS

Extraction Forceps

Model	Medcave Exclusive Series	Incisors	Canines	Premolars	1st Molars	2nd Molars	3rd Molars	Roots	Pediatric
1	★	●	●						
1A		●	●						
1S		●	●						
X1			●	●	●				
X7				●					
MD1		●	●	●				●	
MD2				●	●	●			
10S	★			●	●	●			
X17 Right Side				●	●	●			
X18 Left Side				●	●	●			
18L	★			●	●				
18R	★			●	●				
32			●	●					
32A			●	●					
39				●	●	●		●	
X49							●		
X51							●		
53L	★			●	●				
53R	★			●	●				
62	★	●	●	●				●	
65	★	●						●	
X67A						●			
69	★						●		
88L	★			●	●				
88R	★			●	●				
89 Right Side				●	●				
90 Left Side				●	●				
X97							●		
99C	★	●	●	●					
101	★	●	●	●				●	
150	★	●	●	●				●	
150A	★	●	●	●					
150AS	★	●	●	●					
150XAS		●	●	●	●	●		●	●
150S	★	●	●	●	●	●		●	●
150SR	★	●	●	●	●	●		●	●
150K		●	●	●	●			●	
210H	★					●			
210S	★					●			
286	★	●		●				●	
300	★	●	●					●	
AF1	★	●	●					●	
AF150	★	●	●	●				●	
AFX67A				●	●	●			

Model	Medcave Exclusive Series	Incisors	Canines	Premolars	1st Molars	2nd Molars	3rd Molars	Roots	Pediatric
3FS				●	●	●			
MD3		●	●	●				●	
MD4				●	●	●			
X13				●					
16	★			●	●				
16M				●	●				
16S				●	●	●		●	
17	★			●	●				
X22				●	●	●			
23	★			●	●				
23K				●	●			●	
23S				●	●				
X33							●		
40				●	●	●		●	
X46L							●		
62	★	●	●	●				●	
69	★							●	
X73				●	●	●			
X74							●		
X74N							●		
X79						●			
101	★			●				●	
151	★	●	●	●				●	
151A	★	●	●	●					
151AS	★	●	●	●					
151XAS		●	●	●	●	●		●	●
151S	★	●	●	●	●	●		●	●
151SR	★	●	●	●	●	●		●	●
151K		●	●	●	●			●	●
203	★	●	●	●				●	
217					●	●			
222	★					●			
X233							●		
301	★							●	
AF151	★	●	●	●				●	
AF222	★			●	●	●			
AFX74N		●	●						

FORCEPS





Acumed Logo and Name are Registered and Trade Mark of Acumed



Scan our mobile website to your smartphone for quick reference

Acumed International Co.
Corporate Head
Jinnah Town, Capital Road,
Sialkot - 51310, Pakistan.

Email: sales@acumedco.com

Website: www.acumedco.com