ALLIES international



IMPLANTOLOGY
INSTRUMENTS

CATALOGUE

Making Smile!

Your Trust, Our Identity!

ALLIES international

Making Smile!

Your Trust, Our Identity!

Manufacturer of Dental Instruments.

FOR USE BY HAND

Quality that you can see and feel

HIGH QUALITY IMPLANTOLOGY INSTRUMENTS

We are constantly working on the research and development of:

- New instruments
- New materials
- Different surface treatments
- New surgical techniques

Excellent quality

ALLIES international

Allies International

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IMPLANTOLOGY CATALOGUE

Competence in Instruments



The company Allies international Dental-Instruments Pakistan was founded in 1999.

We are manufacturing and distributing high grade instruments for dentistry.

The popular choice of premium instruments for dentals internationally.

All **ALLIES** instruments are made from Medical Grade surgical stainless steel with a beautiful **satin finish** which reduces glare from surgery lighting.

All **ALLIES** instruments have a **unique streamline design** providing a perfectly balanced instrument.

Our priorities:

- Dental Surgery
- Diagnistic
- Implantology



A Worldwide Focus on Quality

We believe that our success is the result of both our company's commitment to excellence and the dedication and pride of our highly skilled instrument craftspeople, management and staff.



MADE BY HAND

Technical Competence
with a long Family Tradition







Of best suited raw materials and taking advantage
of most modern technology, skilled and experienced
dental instrument makers are manufacturing instruments
of highest quality standards
which, after a most careful final control,
are guaranteed by our registered ALLIES International.

Manufacturer of Implantology Instruments.



TRADITION AND INNOVATION

SIMPLICITY AND EFFECTIVENESS, TRADITION AND INNOVATION ARE THE WINNING CHARACTERISTICS OF ALLIES. A CATALOGUE RICH IN PROVEN AND INNOVATIVE SOLUTIONS FOR DENTISTS AND DENTAL TECHNICIANS AROUND THE GLOBE.

HIGH PERFORMANCE,
RELIABLE RESULTS

Allies Quality Assurance

Commitment

Allies International seeks excellence in the quality of its products and service. Precision, quality and service are the values that make us evolve.

Allies International has earned the trust of professionals thanks to its personalized service, its human factor and the high-quality of its products.

Our guarantee is based on our goal for continuous improvement and adaptation to current processes and regulations.

International quality management

Our medical devices are produced in accordance with international standards ISO 13485.

European Community Certificate

The CE mark signifies that a product meets EU safety, health, and environmental protection standards, allowing free movement within the European Economic Area (EEA) and enhancing consumer confidence and market access.

ALLIES CERTIFICATES

> "We consider it is essential to offer our product honesty. Our trust on our products´ quality makes obvious for the client that we have a good product.

Guarantee







REF SN QTY LOT NON STERILE 134°C ISO 13485 ISO 9001 CE

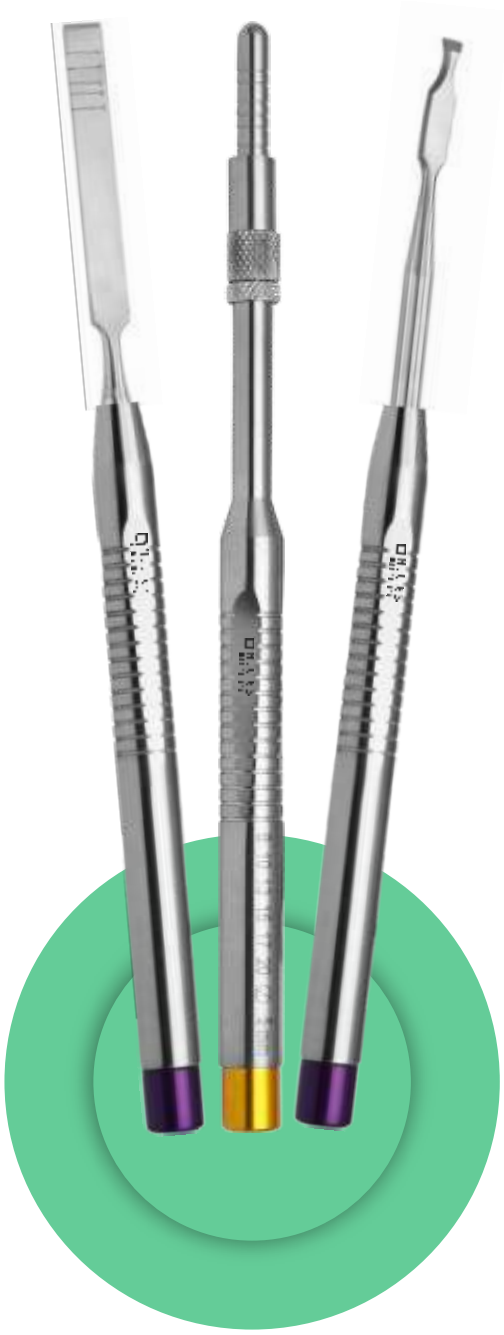
IMPLANTOLOGY
INSTRUMENTS

Here's a potential introduction for an implantology instrument

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Introducing the Implant Master

Revolutionize your dental implant procedures with our innovative ImplantMaster instrument. Designed to streamline your workflow and enhance precision, this cutting-edge tool is perfect for implantologists, periodontists, and oral surgeons.



Key Features:

1. Guided Surgery Module: ensures accurate implant placement with real-time navigation
2. Bone Density Measurement: provides instant feedback on bone quality and density
3. Implant Stability Testing: verifies the stability of the implant immediately after placement
4. Customizable Drill Guides: allows for precise control over drill depth and angle

Benefits:

1. Improved Accuracy: reduce errors and ensure precise implant placement
2. Increased Efficiency: streamline your workflow and reduce procedure time
3. Enhanced Patient Satisfaction: provide predictable and successful outcomes
4. Expanded Treatment Options: offer more complex and challenging cases with confidence

Upgrade Your Implantology Practice Today

Discover how the ImplantMaster can transform your dental implant procedures. Contact us to learn more and schedule a demo.

Osteomotomes
Instruments

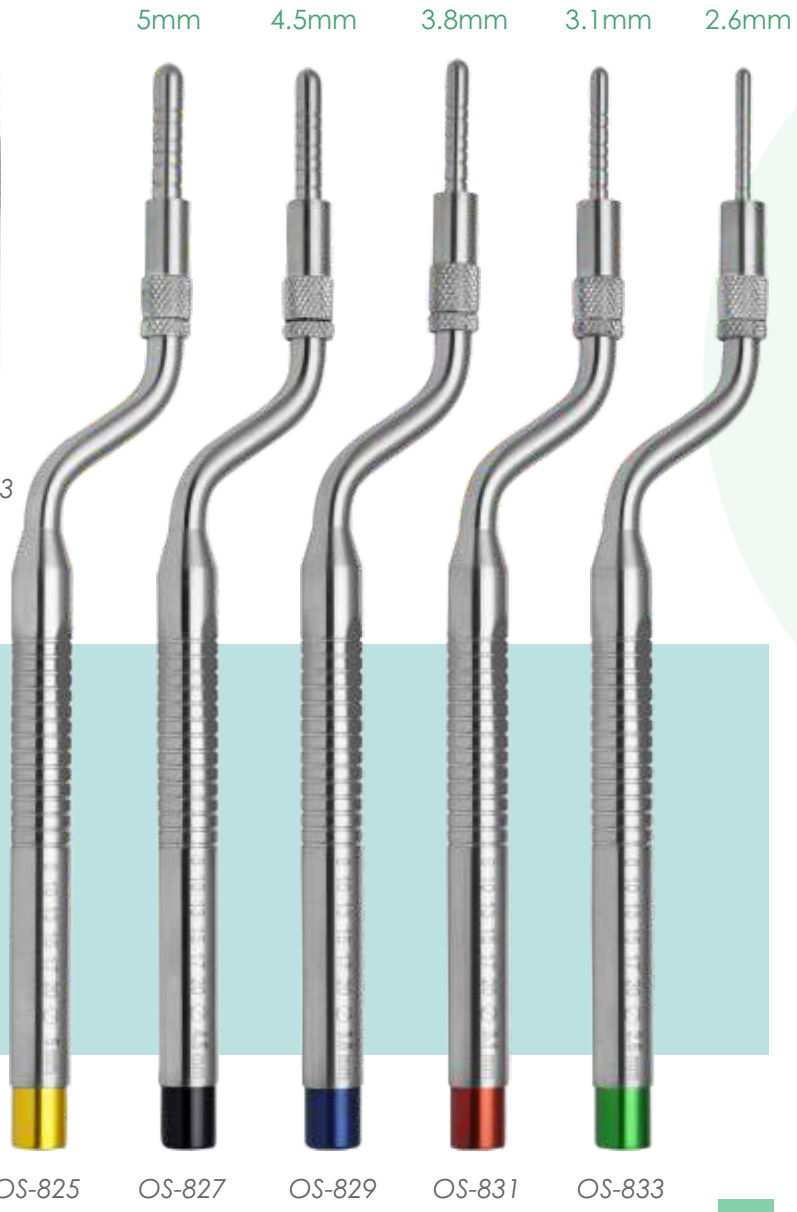
Osteotomes ® Tapered Convex Tip, Straight

New MEDOSS osteotomes, equipped with a practical and easy blocking device extremely compact if compared to the traditional system thus ensuring a larger visual and operative field. The supplied screw driver operates the locking and unlocking on the osteotome stopping device.



Osteotomes ® Tapered Convex Tip, Angulated

Specially designed for closed sinus elevation procedures in the lateral upper jaw region or in difficult-to-access maxillary areas.



B.P Handle

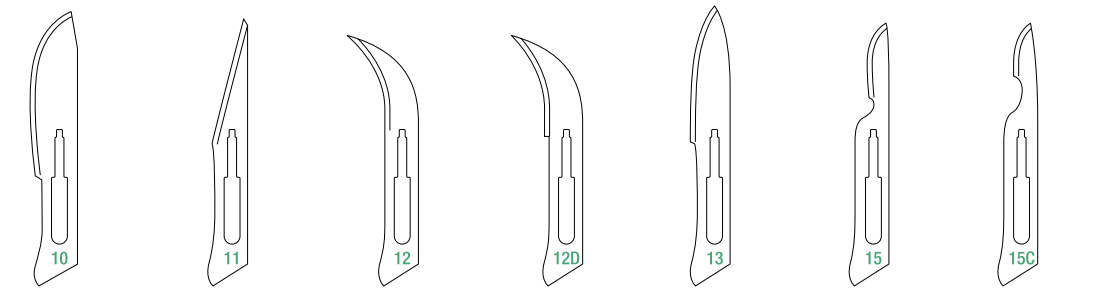
Different Handles



REF:BP-772	REF:BP-774	REF:BP-776	REF:BP-778	REF:BP-780	REF:BP-782	REF:BP-784
B.P Handle	B.P Handle with Scale No.7K	B.P Handle with Scale No.9	B.P Handle with Scale No.3	B.P Handle No.4	B.P Handle No.5 (Rounded, Straight)	B.P Handle No.5 (Rounded, Curved)

What is a BP handle?

A: A B. P. handle is a surgical instrument also known as a Scalpel handle that is used to hold and control the surgical blade during surgical procedures. It is designed to fit a wide range of blade profiles.



REF:SB-786	REF:SB-788	REF:SB-790	REF:SB-792	REF:SB-794	REF:SB-796	REF:SB-798
10	11	12	12D	13	15	15C

Steril Scalpel Blades N.3

What is a scalpel handle?

Scalpel blade handles are specifically designed handles to hold scalpel blades securely throughout any procedure a practitioner may be carrying out. The blade is generally locked in place by using a key-slot type mechanism which safely holds the blade in place Scalpel blade is an essential tool used “for making skin incisions, tissue dissections, and a variety of surgical approaches since the onset of modern' surgery.”

Scalpel blades come in different sizes, identified by a blade number, and each serves a different purpose.

Scalpel blades are sterile, individually packaged blades designed for single use. By using a new sterile blade for each procedure, healthcare professionals can ensure the highest cleanliness standards.

B.P Handle
Scalpel Blade

MADE BY HAND
Technical Competence
with a long Family Tradition

Implantology
Instruments



REF:BC-807

Bone Scraper
Straight



REF:BC-809

Blade for Bone
Scraper
Straight

Bone Scrapers
1-Straight
2-Curved



REF:BC-811

Bone Scraper
Angular





REF:BC-813

Blade for Bone
Scraper
Angular

The bone scraper is intended for gaining of autologous bone material. This manual working assures an optimal cell viability and reduced absorption. The bone is collected in the underlying chamber while scraping and mixed up with blood simultaneously. The bone material may be used directly out of the chamber. The blade is suited for up to 30 applications.

Jacquette
Solid Handle

what is the use of Jacquette?
It is used fir removing stubborn plaque,endotoxins, and calculus from the equine teeth surface, above the gum. This double-ended instruments is specially designed for nonsurgical dental procedures and can,t be used in surgical procedures



REF:SC-680
Jacquette
30/33



REF:SC-682
Jacquette
31/32



REF:SC-684
Jacquette
34/35



REF:SC-686
Kirkland



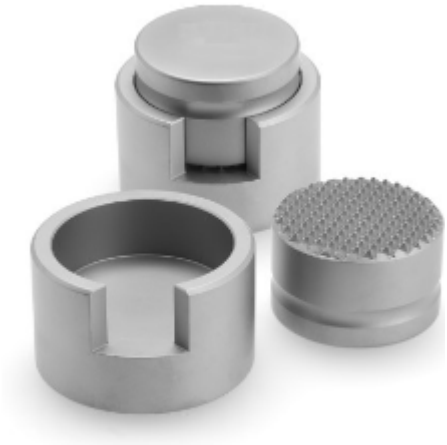


REF:BC-815

Bone Crusher forceps
Titanium Milling Tip

Premium Quality

Bone Treatment



REF:BC-817

Bone Crusher
40mm



REF:BC-819

MEAD 320g
mm180

Bone mill forceps for the preparation of autologous bone material.

- Exchangeable titanium bone mill inserts
- Easy to clean
- No loss of bone material
- Conform to the RKI-guidelines
- Specially designed new forceps, which allows parallel closing of the milling parts
- Maximum milling result
- Stop screw avoids direct contact of the milling parts and protects from wear

Implantology

Implantology

Bone Injectors



REF:BI-821
2.5mm



REF:BI-823
3.5mm



REF:BI-825
4.4mm



REF:BI-827
7.0mm

Bone Injectors with funnel



REF:BI-829
2.5mm



REF:BI-831
3.5mm



REF:BI-833
4.4mm

Suction tube incl. filter.
Already during the preparation of the implant site, the bone trap may be used to gain autologous bone material. It is completely dismountable for cleaning and maintenance. The stainless steel filter is designed for multiple use.



REF:CH-835
Straight
Iwanson
(for Metal)



REF:CH-837
Caliper Guage
Iwanson
(for Metal)



REF:CH-839
Caliper Guage
Iwanson
(for Metal)



REF:CH-841
Caliper Guage
Iwanson
(for Metal)

Bone Treatment Chisel



REF:CH-843
Caliper Guage
Iwanson
(for Metal)



REF:CH-845
Caliper Guage
Iwanson
(for Metal)

Caliper Gauges



REF:CG-864

Caliper Guage
Iwanson
(for Metal)



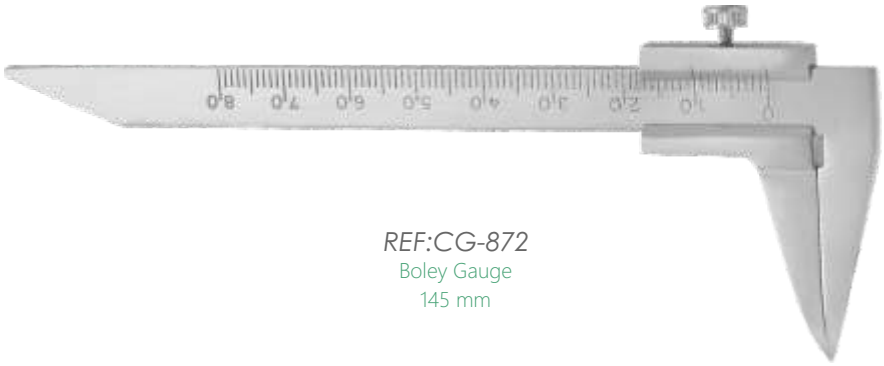
REF:CG-866

Caliper Guage
Iwanson
(for Wax)



REF:CG-868

Mini Gaug
130mm



REF:CG-872

Boley Gauge
145 mm

A gauge caliper in dental is a precision instrument used to measure the dimensions of dental structures, such as teeth, implants, and prosthetic devices. Here are some key features and uses of a gauge caliper in dental:

Key Features

1. **Precision measurements:** Gauge calipers provide accurate measurements to 0.1 mm or 0.01 mm.
2. **Digital display:** Many modern gauge calipers feature a digital display for easy reading.
3. **Adjustable jaws**: The caliper's jaws can be adjusted to accommodate different sizes and shapes.
4. **Locking mechanism:** A locking mechanism ensures that the measurement remains steady.

Payment ways:

We make sure to give you a complete payment protection! You can pay by:



Bank Transfer and place your order ! As soon as you
click on Confirm Order you will be redirected to payment gateway page that is our payment processor! You can complete your payment and your order will be placed! You will receive Invoice and Confirmation of your order by Email as soon as you make payment

Shipping and handling:

We have the Fastest Shipping! And we ship all over the world! We will ship your order by CARGO SHIP, DHL , UPS, FEDEX, and we issue a DHL.Tracking number by Email or you can also see a tracking number in your account order history! Your order will be delivered at your home door safely and easily.
NOTE:- Custom Clearance is our responsibility in Pakistan but it is not our responsibility out of Pakistan.
All international shipments require that the consignee be responsible for all Customs Duty, Brokerage Fees and Local taxes.

Returns &Credits:

1: Any requests to return Goods must be made to the ALLIES's Customer Support Center within seven days after the date of delivery of the Goods to the Customer.

2: If the company agrees to accept any Goods for return, the Company will issue a "return reference number" and the Customer shall be liable to pay a handling charge of 20% of the price. No return will be accepted after 15 days.

3: Custom-made, made to order, color-coded, etched, and specially sourced instruments are non-returnable.

4: Instruments that have been used / sterilized are also non-returnable.

5: All products being returned should be sent in their original unopened packaging. All Goods must be returned to the Company carriage-paid. The Customer must provide the Company with proof of carriage.
For the avoidance of doubt, the Goods shall be at the Customer's risk until return delivery is accepted by the Company.

6: Goods returned without the prior written approval of the Company may be returned to the Customer at the absolute discretion of the Company.

Instructions for Use And warning

Please read carefully the following instructions before handling and using our instruments.

Initial Use

Instruments are supplied "non-sterile" and must be washed, rinsed and sterilized prior to use. Cleaning is best achieved via an ultrasonic cleaner or, if not available, instruments may be rinsed and scrubbed manually using a rigid brush with plastic bristles (NO metal bristles) using a suitable cleaning, disinfecting or decontamination solution.
After rinsing and packaging instruments should be sterilized following the manufacturer's instructions.

Autoclave Sterilization

Steam sterilization involves the use of steam under pressure, delivered at a particular temperature for an appropriate time. Steam sterilization should not exceed the duration of 7 minutes at a temperature of 134°C and pressure of 2.1 bars. Ensure that instruments sterilized in packaging such as pouches or wraps are dry at the completion of the sterilization cycle, any moisture remaining inside the packaging material may cause corrosion or oxidation of the instruments. Sterilized instruments must be stored in a dedicated, dry and dust free environment.

Dry Heat Sterilization

exceeding 177°C (350°F) weakens the temper of the steel in the Instrument and as a consequence reduces its cutting performance leading to cutting instruments losing some of their sharpness. Darkening of the instruments may also occur and brown spots may appear similar to oxidation.

Warning

A) failure to observe the aforementioned instructions may lead to permanent damage the instrument and consequently the voiding of all warranty.Surgical instruments must always be handled with care and it is the responsibility of you, the client, to attend to the proper care and attention of the instrument.a) Each instrument is designed for a specific purpose and using it beyond the scope of its intended use may result in damage to the instrument which may in turn lead to serious injury or even death of a patient.
B) All instruments must be checked and tested for correct function prior to use. Visible defects, deformations or scratches will affect the functioning of the instrument and they should not be used in the event you have any concerns about their condition.

C) Worn or damaged instruments should be immediately removed from use.

D) ALLIES declines all responsibility for any physical damage caused by the use of worn or defective instruments which should have been replaced as a result of their poor condition.

E) Each ALLIES instrument is carefully checked and inspected prior to packaging and delivery and therefore it is free from any manufacturing or functioning defect at the time of supply.



NOTES.



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