

# **Equipment for Implantology, Surgery and General Dentistry**

SIMPLICITY-PERFORMANCE-EXCELLENCE



Authorised Distributor





## iMPLANTEO®

## Implant & Surgical Motor with LED

Motor designed for Implant placement and for Dental and Bone surgeries like Tooth Extraction, Apicoectomy, Osteosynthesis, Bone Remodelling & Smoothing



Call us for a Special Offer and an Obligation Free Demonstration



#### Wide range of Speeds and Torque (up to 80 N.cm)

· Versatility of use in Implantology and Surgery



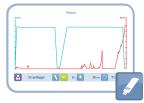
#### Surgical Intelligence

• 10 Configurable Programs and up to 10 Sequences per Program



#### Large Colour Touch Screen (5.7 inch) and LED light

- · Descriptive Icons for Easy Navigation
- Daylight Quality Lighting due to LED



#### Real-time display of Data

- Real-time Display of Torque (N.cm), Speed (rpm) and Graph (Torque)
- Data can be saved on a USB key

## **MONT BLANC®**



20:1 for Implantology

1:3 for Surgery

1:1 for Surgery

## Implantology & Surgery Instruments

Contra-angles and Straight Handpieces for Implant and Bone Surgery



#### Strength at a High Torque of 80 N.cm\*

· Durability and Reliability, during restrictive actions



#### LED Technology

· Daylight Quality Lighting due to LED light for Better Visibility



#### Instruments can be dismantled without tools

· Easy maintenance and increased longevity



#### Functional design and I-coat surface treatment

 Anatomical hand grip and Scratch Resistance

#### Implantology 20:1 Contra-angles with Ext. Water (\*80 N.cm Torque)

10400X -20:1 Contra-angle, Non Optic \$1.595.00 10400XL -20:1 Contra-angle with Optic \$1,815.00 10400XLED - 20:1 Contra-angle with LED \$2,062.50

10401X -20:1 CONTROL (Depth Stop) Non Optic 20:1 CONTROL (Depth Stop) with Optic \$2,062.50 10401XLED - 20:1 CONTROL (Depth Stop) with LED \$2,310.00

\$1,815.00

1:1 Straight, Non Optic 12400X -\$1,265.00 12400XLED - 1:1 Straight with LED \$1,925.00

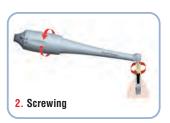
12200X -1:3 Speed Increasing, Non Optic \$1,595.00 12200XL -1:3 Speed Increasing with Optic \$1,842.50 12200XLED - 1:3 Speed Increasing with LED

\$2,062.50

## TORQ CONTROL®

#### 3 Easy Steps







10000XL



15501

## Universal Torque Wrench

Precision instrument with a Torque Adjustment System for tightening of Prosthetic components at specific Torque, for any implant system.



#### Automatic Declutching when Selected Torque is reached

- · Compliance with Protocols for screw tightening
- Limits the risk of the screw fracturing or loosening



Micro-Head and Ergonomic Handle

· Excellent Visibility and Easy access in restricted area



#### Universal connection of Prosthetic mandrels

- 7 different Torque levels (from 10 to 35 N.cm)
- Can be used with ALL Implant Systems



#### Easy and Quick to use

- · Reduced motion compared with using a ratchet wrench while tightening
- Lightweight ONLY 135 gms

## **MONT BLANC®**



## General Dentistry Contra-angles

Contra-angles suitable for Everyday general dentistry applications.



#### French Quality at Affordable Prices

10000XL - 1:5 Speed Increasing, with Optic \$1,485.00 10000X - 1:5 Speed Increasing, Non Optic \$1,265.00 10200XL - 1:1 Blue, with Optic \$1,150.00 10200X - 1:1 Blue, Non Optic \$1,089.00 10300XL - 5:1 Speed Reducing, with Optic \$1,485.00 10300X - 5:1 Speed Reducing, Non Optic \$1,265.00

## SAFE RELAX®

## Automatic Crown & Bridge Remover

Instrument for Removal of Crown & Bridges (Fixed Prostheses)

Watch the NEW video introducing this instrument at www.anthogyr.com



#### Standardised Universal Connection

· One Click System which can be used with ALL types of e-motors and dental chairs



. SAFE RELAX

5 levels of Progressive Adjustments

· Total control over the force applied to preserve Prosthetic Structure including ceramic



ATD wire-tip system reduces the pressure applied to bridges

- · Excellent Stability during use
- · Reduced risk of Radicular Fracture



Micro-Strokes and Easy Operation without Reloading

- · System is LESS Stressful for the Patient
- Preservation of Restorations



Wide range of Inserts to suit ALL Prosthesis

\$924.00 Inc GST for Complete Kit (6961C)

## iMPULSION®



14400BP \$935.00 Inc GST

\$825.00 Inc GST



\$1,045.00 Inc GST



Ergonomic and Modern Design

during surgery

· For excellent handgrip during surgery

· Better Visibility of implant

site for improved comfort



Implantology Contra-Angles

For Implant placement and tightening Prosthetic components

#### STOP System for **Drilling Control**

· Safety and working comfort during implant surgery



Easy disassembly with

· Easy maintenance for increased longevity

## NITI CONTROL® - MICRO NITI®

Endodontic contra-angles for Safe and Successful Root-canal treatment



Patented

System



## · Better Visibility and

Better Access to the treatment area



Quick setting-up of the tool!

· Easy adjustment of Torque setting

- Fits any brand of E-Motor (Air or Electric)
- No need for Endo-unit or Endo-motor
- All brands of NiTi files can be used

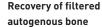
**10628MBP-DA** 128:1 reduction (for 40,000 rpm) \$869.00 lnc GST **10664MBP-DA** 64:1 reduction (for 20,000 rpm) \$869.00 lnc GST

## **ASPEO**<sup>®</sup> Bone Collector

For recovering bone fragments from autografts during surgery







· Bone compatibility is maintained



#### Easy disassembly without tools

• Easy compliance with hygiene conditions



Direct connection onto Dental chair suction system

• Easy and quick use

**12010** - Aspeo Bone Collector + 3 Filters + Adaptor

\$395.00 Inc GST

**Authorised Distributor** 



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