



We hope our 2021 Global Dental Catalog finds you and yours in good health.

Although Aseptico's business was also hard-hit by the COVID-19 Pandemic, we are proud to supply portable field sinks to the US military and elsewhere, as part of the recovery effort. Our heartfelt appreciation goes to all caregivers in the dental community for treating those affected and helping keep everyone safe.
As dentistry rebounds, thank you for your preference for Aseptico products, most of which are Made in USA.

Looking ahead, our HandiDam® pre-framed rubber dam helps reduce aerosols in the operatory space. Also, our implant/ surgical motors offer a safe alternative to traditional dental units for restorative applications.

We look forward to serving you in the coming year and beyond.

Glenn Kazen, President

The Aseptico Global Dental Catalog is published annually by Aseptico Inc., 8333 216th Street SE, Woodinville, WA 98072. Aseptico is a global leader in dental equipment design and engineering. The company has endeavored to represent all current product information, specifications and pricing accurately. Product information may change. If you would like to communicate with Aseptico, the company welcomes your interest and invites you to contact us at 866-244-2954 or via aseptico.com. © Aseptico Inc., 2021 all rights reserved. "Aseptico®" is a registered Trademark of Aseptico Inc.

CAseptico 2021

Featured Articles

Why Aseptico Created the 6000 & 7000 Series Dental Motors page 12

Advantages of the all-in-one platform.

Dental Innovations page 26

This year's Top 5 Products for helping clinicians perform dentistry more effectively.

Ready? Set. Go! page 55

Get ready for unprecedented growth in mobile and portable dentistry.

Spotlight

Update: New Handpieces for 2021 pages 14 - 20

This year's line up of outstanding handpieces

Expert Recommendations

Popular dental motor configurations for oral surgery, endo, implants page 21

Calaject[™] page 31

Computer-Assisted Local Anesthesia

GLOBAL DENTAL CATALOG PROVEN PRODUCTS

Dental Motors & Handpieces

pages 2-23

Oral Surgery and Implant Motors	4-6
Electrical Operative Motor	7
Endodontic Motors	8-9
Lab Motors	10-11
Handpieces	14-20
Accessories and Replacement Parts	22-23



Spotter Smart Implant Detector

Penguin RFA Implant Stability Monitor 29
Ortho Technique Chain & Grid 30
HandiDam® Pre-Framed Dental Dam 30
Dental Dam Clamps 30
Dental Dam Punches and Forceps 30
Calaject™ Computer-Assisted 31
Local Anesthesia

Dental Utility pages 32-37

Dental Delivery Systems
Powered Trolley Carts



Mobile & Portable Dentistry

pages 38-55

Portable Delivery Systems	40-4
Self-Contained Mobile Operatory	48-49
Military Field Equipment	54
Seating	50-5
Portable LED Exam Light	52
Dental Supply Case	52
Portable Tray Stand	52
Portable Sterilizer/Autoclave	53
Portable Saliva Ejector	53



Customer Service & Ordering page 56

56

56

Ordering Information, Policies and Contact Information Repair and Product Support

Call 866.244.2954 or Shop Online at www.aseptico.com

28



DENTAL MOTORS WE POWER DENTISTRY

Made In America
To Rigorous Quality
Standards For Dentists
All Over The World



All-in-One Surgical Motor for

Oral Surgery, Implant Placement

7000 Series Motor

and Endodontics

PACKAGE DISCOUNTS AVAILABLE. CALL TODAY! 866.244.2954

7000 Series Dental Motor

- · Recommended for oral surgery, dental implants, rotary endodontics
- All-in-one platform streamlines workflow
- Compatible with E-type 1:8 endo, 20:1 implant, 1:1, 1:2 surgical, 1:5, 1:3 high speed handpieces with external irrigation connections
- · Additional handpiece ratios available via dynamometer calibration 4:1, 16:1, 32:1
- · Advanced-features and efficient adjustable torque desired by specialists
- Dynamometer provides exceptional handpiece testing and calibration
- Autoclavable 40k rpm brushless micromotor
- Works for all implant types
- Endodontic presets and complete Dentsply Sirona rotary endodontic file library onboard
- Upgradeable software
- Adjustable irrigation flow rate of up to 140 ml/min.
- Reusable, autoclavable irrigation tubing

7000 Motor with On/Off Foot Control AEU-7000E

- Easy cleaning and maintenance
- Optional: fiber-optic illumination, variable foot control, multifunction foot control, carrying case
- Console dimensions 9.98" W x 9.42" L x 5.1" H (25 x 24 x 13 cm)

\$4,730

FRIENDLY AND PROFESSIONAL CUSTOMER SERVICE. CALL TODAY! 866.244.2954

• Universal voltage 100-240V

	Ų .,
7000 Motor with Variable Foot Control AEU-7000E-70V	\$4,950
7000 Motor with LED Illumination	
and Variable Foot Control AEU-7000L-70V	\$5,300
Options	
Carrying Case 410205-HNDL	\$820
Micromotor with 10ft cable AE-230M-40EXT	\$1,110
On/Off Foot Control AE-7PM	\$150
On/Off Foot Control with 10ft cable AE-7PM-10	\$170
Variable Speed Foot Control with 10ft cable AE-70V2-10	\$575
Handpieces- Implant, Surgical, Endo	see pages 14-20
Replacement Parts	
Fiber Optic Micromotor AE-230L-40	\$1,150
Micromotor with 6ft cable AE-230M-40	\$990
Variable Speed Foot Control AE-70V2	\$52
Calibration Bur 461558	\$14
Irrigation Bag Hanger Rod 461541	\$29
Power Cord 840079	\$20
Handpiece Cradle 461561-01	\$7
Tubing and Accessories	see page 23



MicroNiTi endodontic handpieces provide unrivaled accuracy and access. See details on page 17.



The dynamometer calibration system on 7000 Series motors gives dentists the ability to quickly and easily diagnose the health of a handpiece and verify that it is producing the correct torque for the application.





The Aseptico 7000 Series Dental Motor is one of

the most powerful and easiest-to-use implant/

Mont Blanc AHP-85MBFO-CX

The ultimate handpiece for implants. See details on page 14.

most popular implant techniques and available brands. The unit's advanced handpiece calibration system helps ensure that the displayed values are accurate with what is occurring at the bur. Upgradeable software means a fantastic return on investment while ensuring that your

future needs are also met. For rotary endo, 7000 Series dental motors include a preloaded rotary endodontic file library and features Aseptico's highly regarded auto-stop-reverse functionality to help prevent file separation. For oral surgery, predictable and adjustable torque adds to practice efficiency. Reusable, autoclavable irrigation tubing means no more buying or keeping track of costly disposables.

Available handpiece ratios 1:1, 1:2, 1:3, 1:5, 8:1, 20:1





6000 Series Implant Motor

AEU-6000-70V

- Recommended for implantology and rotary endodontics
- Places up to 50 Ncm (w/ Mont Blanc Handpiece)
- 15-2,000 rpm with 20:1 implant handpiece
- Control water flow, motor direction, torque and presets from the foot pedal
- Reusable, autoclavable irrigation tubing.
 No more buying costly disposable tubing!
- Small footprint 8.6" W x 9.2" L x 4.8" H (22 x 23 x 12 cm)
- Universal voltage: 100-240V



6000 Series

MAKE IT A PACKAGE

AND SAVE.

CALL TODAY!

866.244.2954

Recommended handpiece Mont Blanc 20:1 with Depth Stop AHP-85MB-CX

See page 14 for details.



\$3,500

The AEU-6000 is our best-selling implant motor because of its reliability and affordability. This versatile machine performs implants and rotary endo with auto-stop-reverse. It also can be used as a back up for your restorative and oral surgery systems. No

other motor on the market can give you these benefits

With upgradeable software, the AEU-6000 unit will be a workhorse for many years to come. Autoclavable irrigation tubing means you don't have to buy a new set for each procedure. Five preset buttons can be programmed separately for both implants and endodontics, reducing your procedure time

Available handpiece ratios 1:5, 1:3, 1:2, 1:1, 8:1, 20:1

dramatically.

at such an affordable price.

Implant Motor w/ On-Off Foot Switch AEU-6000	\$3,280
Options	
Carrying Case 410205-HNDL	\$820
Micromotor with 10ft cable AE-230M-40EXT	\$1,110
On/Off Foot Control AE-7PM	\$150
On/Off Foot Control with 10ft cable AE-7PM-10	\$170
Variable Speed Foot Control with 10ft cable AE-70V2-10	\$575
Mont Blanc Handpiece AHP-85MB-CX	see page 14
Replacement Parts	
Micromotor with 6ft cable AE-230M-40	\$990
Variable Speed Foot Control AE-70V2	\$525
Irrigation Bag Hanger Rod 461541	\$29
Power Cord 840079	\$20
Handpiece Cradle 461561-01	\$7
Tubing and Accessories	see page 23

Implant Motor w/ Variable Foot Control AEU-6000-70V

Electrical Operative Motor

AEU-5000

- Attach to your air-driven high speed connection and use your own rheostat
- Electrical option for efficient and quiet restorative procedures
- Up to 200,000 rpm with high speed handpiece
- Powerful, high torque electric motor
- Intuitive design and operation
- Includes endo mode with auto-stop-reverse torque setting



The versatile and cost-effective operative motor is designed to convert a standard air dental delivery system into a powerful electric handpiece system for numerous dental applications.

The AEU-5000 features endo functionality, fiber optic intensity adjustment, a compact and easy-to-clean console, a large backlit display, intuitive user interface, and a 40,000 rpm brushless autoclavable micromotor. Innovative LED technology produces the brightest illumination you'll find in a dental handpiece.

Available handpiece ratios 1:5, 1:2, 1:1, 5:1, 8:1

Electrical Operative Motor AEU-5000	\$1,695
Adjustable Mounting Bracket 330569	\$60
Replacement Micromotor AE-240-40	\$1,050
Recommended Handpieces	see page 18

Operative Motor

MAKE IT A PACKAGE AND SAVE.

CALL TODAY!

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What Distinguishes an Aseptico® System?

You will often hear us speak about an 'implant system,' 'oral surgery system' or 'endo system.'
What makes it a system is that multiple components are working together – motor, micromotor, handpiece, surgical or other irrigation.

Any combination of components can make a system, but what makes it an Aseptico system, are three important differentiators:

- 1. Aseptico dental motor lauded for quality, innovative features, high-performance and durability.
- 2. Each handpiece that we recommend for you has been thoroughly researched and tested for ultimate performance with the Aseptico motor you select.
- 3. Excellence and Value: At Aseptico, good isn't enough. We offer dental professionals excellence and value in every system that we create. Compare features, performance, and price to any other leading brand. Aseptico gives you expertise, exceptional savings, long-lasting value, and reliability for your practice.







Endodontic Motors Endodontic Motors

Electronic Endodontic System

AEU-27A

- Lightweight motor and cable
- Upgradeable software
- Weighted omnidirectional foot pedal
- Includes all features of America's most popular endo motor, The Endo DTC®



The Electronic Endodontic System features digital torque control with auto-stop-reverse to prevent file separation and automatic calibration to test both the motor and handpiece for accurate performance and consistent operation. Easy to operate, with an autoclavable brushless motor, this motor also features onboard file library, five programmable memory locations, and preset options that allow single file, file series, or custom file series. Upgradeable software assures return on investment. Includes weighted omnidirectional foot pedal.

Available handpiece ratios 1:5, 1:1, 8:1, 16:1

Electronic Endodontic System AEU-27A

\$1,850

Replacement Parts

Ropidoonicite i di to	
Micromotor AE-250-30	\$580
On/Off Foot Control AE-7PM	\$150
MicroNiTi series endodontic handnieces recommended	see nage 17



Don't forget the HandiDam®

Created by Aseptico, it's the original pre-framed rubber dam. Easier and more efficient — it's the only rubber dam that allows access to suction or take x-rays while isolation and clamps remain in place. See page 30.



The AEU-27A is the most versatile, safe and economical motor available anywhere in the world, at any price. That's why I customized the AEU-27A with rpm and torque presets for the MounceFiles in both Controlled Memory and Standard Nickel Titanium. Upgradeable, simple to use, and ergonomic, it sets the standard for electric endodontic motors for many years to come.

— Richard Mounce DDS, Mounce Endo

Endo DTC® Rotary Motor

AEU-25

- Most sold, most trusted endo motor in America
- Dentsply Sirona File Library included
- Auto-Stop-Reverse functionality







Rotary Endo

MAKE IT A PACKAGE & SAVE. CALL TODAY! 866.244.2954



MicroNiTi Handpieces \$570 - \$770

We recommend the MicroNiTi series of endodontic handpieces. Select from Minihead or Microhead models; available in 16:1 or 8:1 gear ratios. See page 17.

The Endo DTC Rotary Endo Motor is America's most popular endo motor because it is a proven reliable performer. Many dentists did their endodontic training on this system and they still prefer it today. And why not? There is so much packed into this small footprint at such an affordable price: advanced digital torque control technology with auto-stopreverse helps prevent file separation, five programmable memory buttons, onboard file library, integrated calibration system, autoclavable 30k rpm brushless micro motor, and upgradeable software. Pair with a MicroNiTi series handpiece to make the perfect rotary endo system.

Available handpiece ratios 1:5, 1:1, 4:1, 8:1, 16:1, 64:1

Endo DTC® AEU-25

\$1,800









Lab Motors

Lab Motors



Heavy Duty Brushless Lab Motor

AEU-16SS-120

- For heavy acrylic use
- Brushless 50k rpm micromotor
- Consistent torque even at low speeds
- Customizable preset memory storage
- Self-diagnostic error display
- Available in 110V
- Includes Variable Speed Foot Control



The Heavy Duty Brushless Lab Motor is newly upgraded

to provide more power, performance, durability, and portability. The brushless 50k rpm micromotor can produce up to 8.3 Ncm of torque. This solid and sturdy system can be operated in either vertical or horizontal placement. Easy to read digital display, preset memory storage, hand/foot change button and self-diagnostic error display provide comprehensive control and operation.

leavy Duty Lah Motor AFU-16SS-120	\$005

Replacement Parts

Motor/Cable Assy AE-H180	\$540
Variable Speed Footswitch AE-SP	\$60

Light Duty Lab Motor

AEU-10SS

- For light to medium acrylic use and low speed prophy
- Versatile E-type connection with straight handpiece
- 20k rpm micromotor
- Console with adjustable speed and direction
- Available in 110V or 220V
- Includes AE-7P On/Off Foot Switch



Battery Powered Portable Lab Motor

AEU-03M1B

- Versatile E-type connection with straight handpiece
- 22k rpm micromotor
- On/Off foot switch
- Dual voltage
- Includes a high torque motor, handpiece, and long-lasting Li-ion battery.

The Battery Powered Portable Lab

Motor is the smart solution for simple portable dentistry. Made to be mobile, this surprisingly powerful lab motor allows you to work on the go.

Portable Lab Motor AEU-03M1B	\$700
Replacement Parts	
1:1 Handpiece AHP-101	\$340
Micromotor AE-5M1-25	\$145
Foot Switch AE-7M1	\$18



CALL TODAY! 866.244.2954

\$810

\$820

The Light Duty Lab Motor is one of the finest motor and

handpiece combinations available to the professional.

Engineered to provide many years of reliable service,

this powerful lightweight motor is the perfect choice

for making chairside adjustments. Made in USA.

Light Duty Dental Lab Motor AEU-10SS

Light Duty Dental Lab Motor AEU-10SS-220



Why Aseptico Created the 6000 & 7000 Series **Dental Motors**

A big leap in dental motor design to meet the changing needs of dentistry



efore there were dental implants, endodontists performed root canals, prosthodontists made bridges and dentures, periodontists treated gum disease, oral surgeons operated, and general dentists referred patients out to the specialists.

Today, specialists and general dentists alike place dental implants. Many also perform endo and oral surgery — and often a combination of these — for example, a sinus lift and implant placement, a root canal and an implant placement, or a tooth extraction and implant placement.

To meet the advancing capabilities and needs of dentists, Aseptico created the all-in-one 7000 Series and 6000 Series dental motors.



Specialist-level Performance

The 7000 Series dental motor provides specialist-level performance for restorative, oral surgery, implant, and rotary endo applications, making it a true all-in-one, multi-specialty solution. What sets the 7000 Series apart, is its high torque capability (80 Ncm), reliable performance, and advanced handpiece calibration system.

The 6000 Series is also an all-in-one platform capable of performing implant placement (up to 50 Ncm), rotary endo, and restorative dentistry. Although more limited by design, the 6000-Series is also more affordable without sacrificing product quality.

Aseptico first introduced the 7000 Series in 2007, and 6000 Series followed soon after. At the time, the 7000 Series design was a departure from the metallic, industrial, mechanical look of the times - and a major advance in asepsis, featuring rounded corners, easy to clean medical-grade plastic, and electronic console controls impervious to liquid and dust.



Engineered for Superior Workflow Efficiency

Both the 7000 Series and 6000 Series are loaded with performance features that every dentist and specialist will appreciate. Here are three important distinctions that make these motors stand-outs:

> • Osteotomy and implant placement can be performed with a single handpiece saving procedure time and the need for an additional handpiece.



• Multi-function foot control pedal with color-coded buttons allows easy cycling through preset selection, micromotor direction, torque adjustment, and water flow settings.



• Upgradeable software ensures you are always operating at the state-of-the-art without having to reinvest in equipment.

Dental specialties are designated because they are complex, demanding and take a high-level of education, training, and skill. Aseptico® 7000 Series and 6000 Series dental motors are designed for these specialists and for general dentists performing oral surgery, implant placement and endodontics. To learn more about how 7000 Series and 6000 Series dental motors can help you perform dentistry more effectively, please speak to one of our friendly and professional team members.



Implant Handpieces Implant Handpieces

Our Best Implant Handpieces

Mont Blanc Implant Handpieces

The Mont Blanc Implant Handpiece is crafted from stainless steel and titanium, making it lightweight and durable. Precision ball bearing construction reduces friction to prevent overheating during surgical procedures. It features smooth surfaces that improve infection control and ensure easy cleaning, with the ability to remove the head for cleaning without tools.

- Electric (E-type)
- 80 Ncm maximum torque
- 20:1 reducer
- 15 2,000 rpm (w/ 40k rpm micromotor)



See all Mont Blanc handpiece accessories, including AseptiSpray™ handpiece cleaner and lubricant, irrigation clips, cannulas, and more on page 22.



No Depth Stop \$1,700



Depth Stop \$1,745



AHP-85MBFO-CX Fiber Optics & Depth Stop \$1,995

Impulsion Implant Handpiece

AHP-85P-I

- Electric (E-type)
- 55 Ncm maximum torque
- 20:1 reducer
- 15 2,000 rpm (w/ 40k rpm micromotor)



Rated to a max torque of 55 Ncm, the Impulsion Dental Implant Handpiece offers great value. This reliable handpiece uses sleeve bearings, making it a good handpiece for drilling an osteotomy at an affordable price.

Impulsion Handpiece- Push Button AHP-85P-I	\$1,080
AsentiSpray™ Cleaner and Lubricant AHP-09	\$34



HANDPIECES FOR 2021 Aseptico Global Dental Catalog

What makes a great handpiece? What essential characteristics should you look for beyond how it feels in your hand? At Aseptico, we have the answers for you! Each year, we evaluate all the leading brands and test handpieces according to a variety of performance characteristics so that we can present the best options for you.

Because of Aseptico's rigorous quality review process, you can have complete confidence that any handpiece you purchase is backed by a solid warranty and expert customer service.

Featured in the catalog this year are W&H and **Anthogyr** handpiece selections for Oral Surgery, Mont Blanc® and Impulsion® handpieces for dental implants, and our recently introduced Aseptico by MK Dent line of restorative handpieces - the result of a special manufacturing collaboration with MK Dent GmbH (Germany).

Our professional and friendly team members have extensive knowledge and can guide you in the best selections for your practice.

CALL TODAY! 866.244.2954 or shop online at aseptico.com

1:1 **Straight Surgical**

AHP-64

- Electric (E-type)
- 1:1 low speed
- 300 to 40,000 rpm (w/ 40k rpm micromotor)



Anthogyr 1:1 Straight Electric High

Speed Surgical Handpiece is ideal for osteoplasty, working dentin, adjusting dentures, sectioning enamel and performing sinus lifts.

Straight Electric Handpiece AHP-64

AseptiSpray™ Cleaner and Lubricant AHP-09 \$34 Irrigation Clip AE-8D



20° **Surgical**

AHP-77W

- Electric (E-type)
- 20° bend for optimum comfort
- 1:2 increaser
 - 600 to 80,000 rpm (w/ 40k rpm micromotor)



AHP-77W 20° Electric High Speed

Handpiece is the oral surgeon's number one choice for third molar extractions. The angled design prevents fatigue by allowing it to rest on the back of the hand. A scratchresistant surface and reinforced nose bearings guarantee durability, and the sliding lip seal protects the interior from penetration of dirt particles.

20° Electric Handpiece AHP-77W	\$1,770
W&H Cleaner and Lubricant	
AHP-10 & AHP-10N	\$72
Irrigation Clip AHP-77W-CLP	\$61

45° **Surgical**

AHP-79W

- Electric (E-type)
- 1:2.7 increaser
- 810 to 108,000 rpm (w/ 40k rpm micromotor)



W&H 45° High Speed Surgical Handpiece

is ideal for precise tooth separations and apical resections. The 45° head allows for optimum access to the posterior of the mouth. Available in non-fiber optic and self-generating fiber-optic options, this handpiece comes complete with a triple-spray head that guarantees sufficient cooling of the surgical bur and site.

45° Electric Handpiece w/LED		
AHP-79W-FO	\$1,835	
45° Electric Handpiece AHP-79W	\$1,525	
W&H Cleaner and Lubricant		
AHP-10 & AHP-10N	\$72	

Minihead Endodontic

AHP-88MN and AHP-62MN

- Electric (E-type)
- Swing latch
- Speed range (w/ 30k rpm micromotor)
- 8:1 40 to 3,600 rpm
- 16:1 20 to 1,800 rpm



Anthogyr MicroNiTi Minihead Endodontic

Handpiece has a swing latch head and provides unrivaled accuracy, whether it is being used with a rotary or reciprocating motor. The mini-head size allows for excellent access and line of sight during procedures. Made for nickel-titanium endodontic files, the MicroNiTi Minihead is compatible with all ISO rotary endo files.

8:1 AHP-88MN	\$570
16:1 AHP-62MN	\$720

Microhead Endodontic

AHP-88MNP and AHP-62MNP

- Electric (E-type)
- Push button
- Speed range (w/ 30k rpm micromotor)
- 8:1 40 to 3,600 rpm
- 16:1 20 to 1,800 rpm



ASEPTICO SELECT HANDPIECES

ARE EXCEPTIONAL PRODUCTS, RIGOROUSLY QUALIFIED AND PERFORMANCE TESTED

CALL TODAY! 866.244.2954 Or shop online at aseptico.com



I rely on Aseptico dental motors and handpieces for consistent reliability and superb performance.

— Ara Nazarian DDS DICOL

Anthogyr MicroNiTi Microhead Endodontic

Handpiece has a push button head and provides the same unrivaled accuracy as other MicroNiTi series handpieces, whether it is being used with a rotary or reciprocating motor. The micro-head size allows for exceptional access and line of sight during procedures. Made for nickel-titanium endodontic files, the MicroNiTi Microhead is compatible with all ISO rotary endo files.

8:1 AHP-88MNP	\$660
16:1 AHP-62MNP	\$770
AcontiCarouTM Clooper and Lubricant AHD OO	ቀ24

AseptiSpray™ Cleaner and Lubricant AHP-09 \$34 AseptiSpray™ Cleaner and Lubricant AHP-09 \$34

1:3 Restorative

AHP-65TI-FO and AHP-65TI

- Electric (E-type)
- External irrigation
- 1:3 Increaser
- · Optional fiber optics
- Max 120,000 rpm (w/ 40k rpm micromotor)
- Perfect for high speed dentistry with your implant/surgical motor



With an external irrigation port and 1:3 increaser gearing, the AHP-65Ti Restorative Electric High Speed Handpiece makes any surgical motor with irrigation into a restorative powerhouse. Ergonomic and lightweight design allows for optimum comfort during your procedure.

1:3 High Speed w/ Fiber Optics AHP-65TI-FO \$1,500 1:3 High Speed AHP-65TI

AseptiSpray™ Cleaner and Lubricant AHP-09 \$34

1:5 Restorative

AHP-72MK-FO

- * Electric (E-type)
- Internal irrigation
- 1:5 Increaser
- Fiber optics
- Max 200,000 rpm (w/ 40k rpm micromotor)
- Perfect for high speed dentistry with your electric operative motor



operation with class-leading precision, the 1:5 Restorative Handpiece features Long

Lasting Gears that are engineered to excel at every angle, and ceramic bearings that stand up to heavy use. Fiber optics optimize visibility with 100% glare-free illumination at a color temperature of 5500 K.

1:5 High Speed AHP-72MK-FO

AseptiSpray™ Cleaner and Lubricant AHP-09 \$34

4-Hole Restorative

AHP-96MK

- Air-driven
- Internal irrigation
- Non-optic
- Max 320k rpm, 24 watts
- Max volume 62 dB

 Recommended for high speed dentistry



Simple to use technology, developed for

what you do every day. The 4-hole High Speed Handpiece features a clean, elegant shape and a virtually scratch proof smooth chrome surface. Manufactured using proprietary laser balancing technology, this handpiece delivers 24 watts of torque and features a premium cartridge for enduring precision and prolonged life.

MK Dent 4-hole High Speed Restorative Handpiece AHP-96MK

AseptiSpray™ Cleaner and Lubricant AHP-09 \$34

5-Hole Restorative

AHP-97MK

- Air-driven
- Internal irrigation
- · Fiber optic glare-free, color accurate illumination
- Max 320k rpm, 24 watts

• Max volume 62 dB

 Perfect for high speed dentistry



a clean modern shape with a chrome surface. autoclaving.

Handpiece AHP-97MK

6-Pin Restorative

AHP-82MK

- · Air-driven
- Internal Irrigation
- Fiber optic with LED color accurate illumination
- Max 350k rpm, 25 watts
- Max volume 55 dB

6-Pin **Fiber Optic** Coupler

AHP-82MK-QD

- Air-driven
- Works with LED bulbs and glass rod fiber optics
- Color accurate







AHP-82MK Handpiece shown with AMP-82MK-QD Coupler attached.

It feels great in your hand and sports

Fiber optics deliver 100% glare-free, color accurate illumination. The 5-hole High Speed Restorative Handpiece is equipped with the AeroPerformance Blade premium cartridge. Ceramic bearings stand up to heavy use and

MK Dent 5-hole High Speed Restorative

AseptiSpray™ Cleaner and Lubricant AHP-09 \$34

Excellent for high speed dentistry in-office or with a mobile pneumatic delivery system. More power, better sound, spectacular control. The MK Dent 6-pin High Speed Restorative Handpiece is built for the pro user who demands best in class. Reverse flow protection minimizes the entry of contaminants into the head. Fiber optics provide color-accurate illumination. Supremely finished with a scratch-resistant titanium surface. Dentists will enjoy working with this exceptional handpiece.

MK Dent 6-pin High Speed Restorative Handpiece AHP-82MK \$795

MK Dent 6-pin Coupler AHP-82MK-QD \$205 AseptiSpray™ Cleaner and Lubricant AHP-09

This 6-Pin Fiber Optic Coupler comes with a non-retraction valve and water volume regulation. Works with both LED and glass rod fiber optics to provide 100% glare free and color accurate light.

6-Pin Fiber Optic Coupler AHP-82MK-QD \$205

CALL TODAY! 866.244.2954 Or shop online at aseptico.com

18

Low Speed Straight

AHP-101

- Electric (E-type)
- Attaches to E-type air motor
- Also pairs with AHP-50MK
- 1:1 Straight Handpiece
- Post for Doriot-style prophy angle attachment
- Recommended for use with Aseptico portable systems and lab motors



Designed to work with Aseptico air-driven portable dental systems, the Low Speed Straight Handpiece is made of lightweight aluminum. The AHP-50 Low Speed Air Motor, which allows air turbines to accept E-type handpieces, is required to connect this handpiece to Aseptico portable dental systems.

Low Speed Straight Handpiece AHP-101

Low Speed Contra Angle

AHP-63MK

- Electric (E-type)
- Attaches to E-type air motor
- Also pairs with AHP-50MK
- Swing Latch
- 1:1 Contra Angle
- Recommend for low speed work on portable equipment or in an office operatory

4-Hole to E-Type Air Motor

AHP-50MK

- Air Driven
- Low Speed Air Motor (4-hole)
- Adapts an air system to accept an E-type handpiece



MK Dent Low Speed Contra Angle Handpiece is a D-latch style low speed handpiece that can be attached to any E-type air motor.

MK Dent 1:1 Swing Latch Contra Angle
AHP-63MK \$220

AseptiSpray[™] Cleaner and Lubricant AHP-09 \$34



The Low Speed Air Motor accepts E-type handpieces. Recommended for use with Aseptico air-driven portable dental systems or other in-office applications where you need to adapt an air system to an E-type handpiece.

Low Speed Air Motor AHP-50MK

\$295

All Asentico® dental motors and micromotors are made in the USA F

All Aseptico® dental motors and micromotors are made in the USA. Each surgical system features autoclavable tubing which saves money and is better for the planet. Our experts can guide you on the best system for your application and budget. Here are some popular configurations that deliver exceptional performance and outstanding value.

Implantology

7000 Series Motor with LED Illumination (AEU-7000L-70V) Mont Blanc® Implant Handpiece with Fiber Optics and Depth-Stop (AHP-85MBFO-CX) and Multi-Function Foot Control (AEU-70V2) See pages 4-5



Implantology, Restorative, & Endodontics for the General Dentist

6000 Series Motor (AEU-6000-70V) and Mont Blanc® Implant Handpiece with Depth Stop (AHP-85MB-CX) and Multi-Function Foot Control (AEU-70V2)
See page 6



Oral & Maxillofacial Surgery

7000 Series Motor (AEU-7000E) with W&H Electric 20° 1:2 Oral Surgery Handpiece (AHP-77W) and On/Off Foot control (AE-7P)
See pages 4-5



Oral Surgery & Endodontics for the General Dentist

7000 Series Motor (AEU-7000E) with W&H Electric 45° High Speed Surgical Handpiece (AHP-79W) and Anthogyr MicroNiTi Minihead Endodontic Handpiece (AHP-88MN) See pages 4-5





AseptiSpray[™] Handpiece Cleaner and Lubricant

AseptiSpray™ is a must for proper cleaning and maintenance of handpieces. It keeps handpieces working efficiently and ensures long life and durability. Buy 3 or more and get \$2 off each can!

AseptiSpray™ w/ Nozzle (8.8 oz can) AHP-09 \$34

3 or more (each)	\$32
Nozzle only AHP-09N	\$9

W&H f1 Service Oil Handpiece Cleaner and Lubricant

nrvice

Synthetic oil of maximum purity, which has been specially developed for maintenance of W&H handpieces.

Required by W&H warranty policy

Handpiece Spray w/Nozzle
AHP-10 and AHP-10N \$72



Mont Blanc/Impulsion Handpiece Accessories

Depth Stop Attachment AHP-85MB-STP	\$130
Black Irrigation Clip AHP-85MB-CLP	\$45
Cannula AHP-85MB-CAN	\$30
Cannula Clip Set AHP-07	\$19
Set includes small clip (AHP-05),	
large clip (AHP-06), cannula and tubing (AHF	P-04)
Cannula and Tubing AHP-04	\$15
Small Clip AHP-05	\$6
Large Clip AHP-06	\$6
Y Connector AE-2	\$7

Autoclavable Irrigation Clip for Mont Blanc® Handpiece AHP-85MB-CLP



Tubing & Accessories

Autoclavable surgical tubing saves money and prevents waste. Disposable tubing sets cost about \$12 per set compared to less than \$1 per use for autoclavable tubing that lasts for approximately 100 uses. Autoclavable irrigation clips are money-savers too.

Irrigation Tubing Set for IV Bags AE-23	
(For AEU-6000 and 7000 series)	\$75
Irrigation Clips (qty: 10) AHP-03	\$17
Irrigation Pump Tubing Section (qty: 10)	
AE-23-PUMP	\$20

Foot Controls

Multi-Function Foot Control AE-70V2-6

On/off foot pedal with buttons easily cycling through flow rate, micromotor direction, preset selection, and torque settings. Made in USA.

Multi-Function Foot Control with 6' cable AE-70V2	\$525
Multi-Function Foot Control with 10' cable AE-70V2-10	\$575

On/Off Foot Switch AE-7PM

On/off footswitch for AEU-525 and dental motors. Made in USA.

Foot Control with 6' cable AE-7PM	\$150
Foot Control with 10' cable AE-7PM-10	\$170

Replacement Micromotors

AEU-7000L micromotor and 6' fiber optic cable AE-230L-40	\$1,150
6000 Series and 7000 Series Implant Motors	
micromotor and 6' cable AE-230M-40	\$990
AEU-27A Advanced Endodontic Motor micromotor AE-250-30	\$580
AEU-5000 Electric Operative Motor micromotor AE-240-40	\$1,050
AEU-25 Endo DTC®, AEU-707Av2 Implant/Surgical Motor, and	
AEU-178V2 SurgiMotor II micromotor and cable AE-4B-30	\$670
AEU-10SS Versatile Lab Motor replacement micromotor AM-103B	\$195

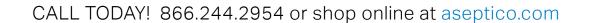














DENTAL INNOVATIONS PROVEN PRODUCTS

We Are Committed To
Excellence In Everything
We Do And Every
Product We Sell



Dental Innovations Proven Products

2021 Top 5 Products

For helping clinicians perform dentistry more effectively.

Each year Aseptico selects five top products to

help clinicians perform dentistry more effectively and affordably for the year ahead. This year, safety comes first as the HandiDam® Pre-framed Dental Dam is our unanimous #1 pick due to its importance for infection control. Here are our Top 5 Product for 2021 and the reasons why they were chosen:

#1

HandiDam® New guidelines mean that dental practices must use dental dams more often to reduce aerosols in the dental operatory. Traditional rubber dams can be difficult to work with and uncomfortable for the patient. The pre-framed, flexible design of HandiDam® is a more comfortable choice for the patient. The unique design is intended to add efficiency to your workflow. HandiDam® enables easy access to the oral cavity. There is no need to remove and replace the dental dam, frame, and clamp for suction and X-ray sensors— just use the convenient, autoclavable handle to move the HandiDam aside and replace when finished.

2

Calaject™ A new study concluded that the Calaject™ computerized anesthesia system produces significantly less pain compared with a conventional anesthesia syringe. Patients want painless injections and Calaject™ can help you deliver them. Calaject™ utilizes standard anesthetic carpules and autoclavable tubing so there is no additional disposable consumable cost per each use. It is also battery-operated, highly compact, and attractive in the operatory.

#3

Penguin RFA The Penguin RFA Implant Stability Monitor would have been the #1 pick this year – except for COVID slowing down elective implant surgeries. The attractively priced Penguin RFA gives dentists a reliable way to measure implant stability and, using the ISQ Scale, helps dentists determine when it is safe to load an implant. The MulTipegs utilized with the Penguin RFA are themselves huge money-savers. One autoclavable

HandiDam®
Pre-Framed Dental Dam
A more comfortable choice for the patient and a big time-saver!
Read more on page 30.





Penguin RFA Implant Stability Monitor & MulTipegs Load implants without the high costs

Load implants without the high costs associated with other RFA devices.

Read more on page 28.



MulTipeg is good for up to 20 uses, versus the single-use pegs used in competing RFA devices.

4 Self-Contained Mobile Operatory

When Aseptico introduced its first self-contained mobile operatory in 2009, it gave dental professionals new capabilities to deliver care in settings such as expanding dental practices, nursing homes, and hospitals. The idea is to simply roll the cart in, power it up, and be fully operational with almost everything that you have in a normal dental unit. For 2021, Aseptico offers the AMC-25 and new AMC-15 Self-Contained Mobile Dental Carts. Both are state-of-the-art and exceptionally affordable when compared with traditional, installed operatory equipment.

#5 6000 Series Dental Motor

Although the 7000 Series is the company's premier dental motor, the 6000 Series Motor was developed to provide additional simplicity and cost savings for clinicians needing a more basic option without sacrificing quality. This workhorse is fully featured with customizable presets, handpiece calibration, 2-year warranty, and software upgrades included. Check out the performance and features and you'll see why the 6000 Series is an exceptional value. It's Aseptico's best-selling dental motor!





Adds an operatory without the time and expense of construction. Read more about Aseptico Mobile Operatories on pages 46-48.





6000 Series Dental Motor An exceptional value

for any dentist Read more on page 6.





Due to COVID safe-distancing, we were unable to take a team photo in person this year.

From left to right:

Stuart Kazen, Domestic Sales Director Stefan Gefter, Director of International and OEM Sales

Darryl Weiss, Government Sales

Sam Hinrichsen, Southeast Area Manager Bob Giantonio, Western Area Manager Mitch Fowler, Central States Area Manager

Mark Mayer, Special Markets Manager Randall Providence, Northeast Area Manager Glenn Kazen, President

Proven Products Dental Innovations



See video demonstrations of the Penguin RFA and the Spotter Smart Implant **Detector on the Aseptico** YouTube channel.



Penguin RFA Implant Stability Monitor



Spotter — Smart Implant Detector

Find buried implants faster and preserve soft tissue



Smart Implant Detector

SPT-5I11001-KIT

- · Painlessly and accurately locate implants covered by gum tissue!
- Non-invasive, no exploratory flap needed
- Locate buried implants quickly and easily
- Minimize the recovery time for the patient
- Two-year warranty
- Works with any titanium implant

The Spotter-Smart Implant Detector is the best tool to find that buried implant. By moving the wand over the suspected site of the implant and watching the guidance LEDs on the handle light up, you can locate a buried implant in seconds. Once located, the pinhole at the center of the sensing head can be used to mark the exact center of the implant. You are now ready to punch and reveal only the implant, preserving the maximum amount of soft tissue and reducing healing time!

Spotter SPT-5I11001-KIT Sensors 5/PKG SPT-5I11101



The Spotter Smart Implant Detector makes locating buried implants efficient and helps preserve soft tissue. It is especially helpful for multiple implant. placement or in cases with poor visualization of the implant site

"With Spotter, we flap, we can go in a flapless procedure, just punching the soft tissue to get to the center of

\$700

\$130

— Ziv Mazor, DMD

How Do You Monitor Osseointegration?

Penguin^{RFA}

Implant Stability Monitor

RFA-55002-MULTI

- Accurate ISQ measurement for greater confidence determining when to load the implant
- Cordless, light-weight and simple to use
- Half the price of competing ISQ devices
- Two-year warranty, made in Sweden
- MulTipegs can be autoclaved up to 20 times!

The Penguin RFA is the affordable solution for Implant Stability Quotient (ISQ) measurements. Developed by the same team who brought Resonance Frequency Analysis (RFA) to dentistry, the Penguin RFA delivers accurate results using reusable, calibrated MulTipegs. In some cases, MulTipegs may be used across different brands for an even better return on investment.

Penguin RFA RFA-55002-Multi \$1.990 Penguin MulTipeg RFA-550* \$32 *Part number varies by implant platform

Install the MulTipeg™ into the implant and the measurement is made in seconds. Watch our online video to learn more!



MulTipeg™ sensing devices for the Penguin RFA:

- · For all major implant systems
- · Made of durable, tissue friendly titanium
- · Autoclavable at least 20 times
- · Laser marked with type number
- · ISQ Standard Calibrated™
- · Cost effective

CALL TODAY! 866.244.2954 Or shop online at aseptico.com

The Penguin RFA is fast, easy, and predictable to use when checking the stability of a dental implant. Whether checking the ISQ of an implant at immediate placement following an extraction, or before definitive restoration impressions, the Penguin RFA is very effective.

- Ara Nazarian DDS DICOI





Penguin

Proven Products Dental Innovations

HandiDam® pre-framed dental dam

- Pre-framed, flexible design facilitates access to the oral cavity for suction, X-ray films, or digital X-ray sensors
- Superior elasticity and tear-resistance
- Saves time—eliminates the need to remove and replace traditional dam during the procedure
- Ergonomic and comfortable for greater patient acceptance
- Meets FDA Powder-Free standard
- Extremely low protein content reduces patient irritation (<50 micrograms)
- Available in Latex or Latex-Free

HandiDam® Latex (Blue)

Qty 20, I-70BM Qty 100, I-70BM-100 \$150

HandiDam® Latex-Free (Mauve)

Qty 20, I-70LF Qty 100, I-70LF-100 \$245

Dental Dam Punch

Ivory Style Punch I-19 \$180

Dental Dam Forceps

University of Washington Style Forceps I-14

Dental Dam Clamps

Our five most popular clamps. See full selection at aseptico.com

Dental Dam Clamp \$12 each Qty 100, Dental Dam Clamps \$100











TECHNIQUE CHAIN & GRID



- 10 sets per box
- 14k gold chain
- 3 grid shapes available

Technique Chain & Grid easily attaches to a pre-emerged tooth, so that an orthodontic device may be used to draw the tooth into proper position. Aseptico is the originator of this remarkable traction system that professionals use worldwide.

Cuspid (qty: 10) AMA-09A	\$315
Bicuspid (qty: 10) AMA-09A2	\$315
Incisor (qty: 10) AMA-09A3	\$315





Incisor 4.5 x 3.5 mm (less concave)

K-8A For lower molars, with



Don't let painful injections hurt your practice!

Calaject™ Computer Assisted Anesthesia

CAL-2118

New research shows that Calaject™ computerized anesthesia system produces significantly less pain compared to a conventional anesthesia syringe. Calaject™ helps clinicians deliver pain-free injections by controlling the flow rate of anesthesia. Even palatal injections can be carried out with less discomfort for the patient. The light pen grip provides a relaxed working position and good finger support so that the needle can be kept perfectly still. Calaject™ provides superior anesthesia delivery for all injection types: Palatal, Infiltration, Regional Nerve Block, Intraligamental (PDL/STA).

Key features

- · No expensive consumable tubing needed!
- · Uses standard carpules and needles
- · Automatic aspiration
- · Pressure sensing technology

Calaject™ CAL-2118	\$3, 79 5	\$2,795
		Y-,. V

\$17

\$140

Optional Accessories Calaject™ 1/8" Jack Mono Cable CAL-51195

Transport Case CAL-2199

Replacement Parts:	
Autoclavable Cartridge Barrels	
(3 pack) CAL-2028	\$19
Charger CAL-54399	\$78
Foot Control CAL-60423U1	\$450
Handpiece Holder CAL-60555M1	\$150
Handpiece CAL-60070N	\$1,750
Power Cord CAL-5068	\$14



The Calaject™ system has been a revelation in my practice!

- Brett E. Gilbert DDS **Board Certified Endodontist**



SIGNATURE OF EXCELLENCE IN ANESTHESIA

















DENTAL UTILITY ASEPTICO STRONG

Designed, Engineered
And Manufactured To A
Superior Quality Standard



Dental Utility Made in the USA





• One high speed and one low speed handpiece connection

• High volume evacuator and saliva ejector

• All day water system with two liter self-contained water bottle

Roll the Compricart II Dental Cart from room to room with ease! Great for hospitals and expanding dental offices, the simple controls of the Compricart II make operation stress-free. A compact design, ample work surface, stainless steel instrument tray, integrated water supply, and venturi suction (high volume and saliva ejector) round out the features of this versatile platform. Just connect to an air source no central vacuum required! Including the optional AWS-1C allows an external scaler to use the cart's water supply.

Compricart II ADU-20B	\$3,450
Water Connection for	\$85
External Scalers AWS-1C	

Fiber Optic Upgrade Kit	\$640
5-hole AA-19LED-04	
Fiber Optic Upgrade Kit	\$640
6-pin AA-19A-06	

\$480
\$95
\$75
\$13



AEU-5000: See details on page 7





Automated Air Delivery System

ADU-07 and ADU-07A

• Choose 2 or 3 handpiece system • Includes 3-way air/water syringe

• Wall or cabinet mount

Optional fiber-optics

Includes foot control

The Automated Air Dental Delivery System is a pneumatic handpiece control system that gives you everything you need at a price you can afford. Highly customizable, select from a 2-handpiece system with manual control, or 3-handpiece system with automatic selection and individual air and water adjustments. Both models include air pressure gauge, 3-way air/water syringe, foot control, and water flow adjustments. Flat top design is ideal for mounting into cabinets. Requires connection to air and water sources.

2-Handpiece/Manual Control ADU-07	\$850
3-Handpiece/Automatic ADU-07A	\$900
5-hole Fiber Optic Upgrade AA-19LED-04	\$640
6-pin Fiber Optic Upgrade AA-19A-06	\$640

Disc Foot Control w/ Water Toggle AA-43W	\$9
Air/Water Syringe TA-90D	\$7
Autoclavable Tips For Air/Water Syringe TA-1	\$8



Folding Arm Wall Mount Folding wall mount for ADU-0, ADU-07A and ADU-04, Dental **Delivery Systems**

Manual Air Delivery System

ADU-04

• 2-handpiece control system

Ideal for arm or wall mounting

• 3-way air/water syringe

• Requires connection to air

· Optional independent water

The Manual Air Delivery System is a pneumatic handpiece control system for two handpieces. It includes a 3-way/air water syringe and disk foot control. Requires connection to air and water sources or use optional independent water.

Manual Air Control System ADU-04	\$55	
Clean Water System with 1 Liter Bottle NWS-7i (pictured)	\$9	
Replacement Parts		
Replacement Parts Disc Foot Control AA-42	\$6	
<u> </u>	\$6 \$7	







Autoclavable Tips For Air/Water Syringe TA-1

Dental Utility Made in the USA

Lightweight Portable Delivery System

ADU-04ST

- NEW compact design and case under 15lbs (6.8kg) Customizable handpiece and vacuum options
- 3-way air/water syringe
- Instrument tray

- 25 ft. air line to connect to any air source
- Padded carrying case: 25" x 11.5" x 11.5" (63.5 x 29 x 29cm)

Lightweight Portable Delivery Systems from Aseptico offer customizable handpiece and vacuum options for restorative dentistry or dental hygiene needs. These super lightweight systems are sturdy and strong, weighing in at only 15 pounds and can be configured just as you want them. A high-quality stainless steel instrument tray sits atop the system for ultimate efficiency in a compact footprint.

Resorative System w/ 2 HPC Connections ADU-0451	\$1,700
High Volume Suction AA-21ST	\$670
Saliva Ejector AA-25ST	\$610
5-hole Fiber Optics AA-19LED-04	\$640
NEW! 6-pin Fiber Optics AA-19EGEN-04T6*	\$210

*Will not function with incandescent bulbs. Consult your Aseptico sales rep for details.



Airpac III Portable Compressor

AA-100-110

- 1.0 horsepower, 100 psi oil-less motor
- Built-in wheels and pull handle
- Weight: 46 lbs. (20.87 kg)

- Air Delivery 3.1 CFM at 40 PSI
- Available in 110V
- Size: 17.93" W x 22.06" L x 10.43" H (45.5 cm W x 56.0 cm L x 26.5 cm H)

The Air Pac III Portable Compressor is a reliable 1.0 horsepower/100 psi air compressor that delivers 3.1 CFM at 40 PSI. Built by Aseptico to stand-up to heavy use and travel, the compressor is secured in its own super duty carrying case with built-in wheels and pull handle. The Air Pac III includes an air storage tank and automatic pressure switch control.

\$1,995

Airpac III Compressor AA-100-110



When you pair the Airpac III Portable Compressor with the Lightweight Portable Delivery System, you have a powerful customized solution that's easy to pack and transport and a quieter working area compared to all-in-one portable dental systems.



Powered Trolleys

ATC-12V2 and ATC-15

- Keeps equipment organized and solves operatory space concerns
- Storage bin for foot pedals or power strip
- Dual outlet with coiled AC power cord
- Adjustable height to easily store under a counter: 26.4" to 37.4" (67-95 cm)
- Four shelves w/ 3 removable stainless steel trays

Aseptico Powered Trolleys give dental teams the ability to easily roll dental motors, scalers, lasers, surgical systems or other electrical equipment from operatory to operatory. Available in large and standard sizes, each Powered Trolley is adjustable in height and features four shelves of storage with removable stainless-steel trays that fit securely into each shelf. High-quality, sturdy trolleys move and turn with ease and fit into almost any small space.

Standard Powered Trolley ATC-12v2

Cart size: 26.4-37.4" x 15.75" x 16.5" (67-95 x 40 x 42 cm) Tray size: 11.3" x 9" (28.8 x 22.8 cm)

Large Powered Trolley ATC-15

\$1,120

Cart size: 26.5-38" x 19.5" x 19.75" (68-97 x 50 x 50 cm) Large Tray: 11.3" x 9" (28.8 x 22.8 cm)

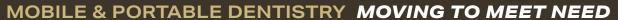


Aseptico Powered Trolleys feature two heavy duty electrical outlets that are certified to safety standards and a sturdy storage bin designed to hold foot pedal or other items.









The United States
Military, Public Health
Outreach Programs And
Humanitarian Dental
Groups Around The World
Rely On Aseptico
Mobile And Portable
Dental Equipment









Coming Soon!



A Portable Dental System That **SHATTERS BARRIERS**

of size, weight, performance and energy efficiency.

Introducing Aseptico's most advanced portable dental system ever – the GO Ultra Portable.

- SUPER-COMPACT So small it qualifies as carry-on luggage
- **LIGHTWEIGHT** 10 lbs lighter than the world's #1 system
- **PERFORMANCE** New vacuum blower technology generates powerful suction and air flow
- ULTRA-ENERGY EFFICIENT provides new possibilities for operating on battery power

It's a joy to take dentistry or hygiene care anywhere, with the new Aseptico GO Ultra Portable Dental System. It is elegantly simple to operate, and powerful beyond what one would expect in such a compact footprint. Ideal for urban, rural, and remote dental care, the GO is capable of restorative dentistry and hygiene functions with an integrated electric motor and LED fiber-optic lighting. Like all Aseptico portable systems, the GO is fully regulatory compliant, features universal voltage inputs, and is certified for electrical safety. The GO is neatly contained in an impact resistant, waterproof wheeled case with a soft handle that is easy on the hands. It's everything a professional needs to take dentistry on the GO!



Dentistry just got smaller, lighter, and ultra portable!



Express Portable Dental System

ADU-17A and ADU-17A2

ADU-17X and ADU-17X2

- Available with one or two air handpiece connections
- High volume evacuator and saliva ejector
- Built-in maintenance free compressor
- Water port for cavitron/scaler
- High capacity 1 gallon waste container
- 110V or 220V switchable voltage
- 44-48 lbs (20-21.8 kg)
- 10.5" x 14.5" x 24" (27 x 36 x 61 cm)

Aseptico's most popular portable dental systems, the Express Air and Express II portable dental systems are fully self-contained, lightweight, reliable performers that provide everything a dentist or hygienist needs to perform effectively in the field. These powerful units feature up to two air-driven handpiece connections, high volume and saliva ejector suction, internal water reservoir, 3-way syringe, and integrated air compressor. They are transported using a pullout handle and built-in wheel assembly. The system's compact size allows for convenient storage, while the impact-resistant case makes the Express ideal for any field environment. Designed for global use, all Express systems are compatible with 110V or 220V power sources and come in under the airline baggage weight limit.

Express Air - features variable rheostat foot pedal. In the Express Air dental system, the handpiece only operates when the variable rheostat foot pedal is depressed; handpiece operates independently from suction and 3-way syringe.

\$4,995 Express Air one handpiece connection ADU-17A Express Air two handpiece connections ADU-17A2 \$5,195

Express II - features on/off electric foot switch. In the Express II dental system all components are activated by the on/off foot switch. This configuration is sometimes desirable for special needs patients or other specialized applications. Please call for more information.

Express II one handpiece connection ADU-17X	\$4,995
Express II two handpiece connections ADU-17X2	\$5,195

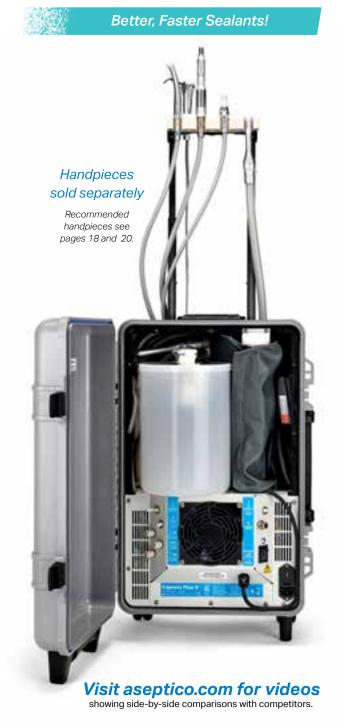
Fiber Optic Upgrade Kits

5-hole AA-19LED-04	\$640
6-pin AA-19A-06	\$640
NEW! for 6-pin LED handpieces AA-19EGEN-04T6*	\$210
*Will not function with incandescent bulbs.	

Consult your Aseptico sales rep for details.

The ADU-17 is proving to be everything we hoped for in a mobile dental unit. Easy to start, easy to run and simple to maintain. It is also being used in our main clinic and shared between two chairs which before had no fixed delivery system. The size and weight are very manageable and this model provides everything a dentist or hygienist could need in any

- Marion Bailey DMD



Transport III Portable Dental System

AEU-525S and AEU-525

- High torque electric motor with restorative and endodontic programs
- Fiber optic electric handpiece connection
- High volume evacuator and saliva ejector
- Quiet, intuitive, powerful
- Built-in maintenance free compressor
- Water port for cavitron/scaler
- · Dual voltage
- Optional fiber optic piezo scaler

Transport III w/ Scaler AEU-525S

- 57-63 lbs (25.8-28.6 kg)
- 17.9" x 10.4" x 22.1" (45.5 x 26.4 x 56.1 cm)

The Transport III is Aseptico's quietest portable dental system.

Features include noise reduction technology, an intuitive user interface, and 40k rpm brushless autoclavable micromotor. It is easy to set up, operate, and tear down. All components fit neatly into the impact resistant carrying case with inset handle and wheels.

Delivery module and user interface panel mount externally, placing controls and instruments at a comfortable level.

Dual level fluid sensors alert the user when the waste tank is 85% full for better procedure planning. The Transport III will then shut off the compressor before the tank exceeds capacity. The externally mounted waste container and optional amalgam separator means faster and cleaner waste disposal.

\$9,000
\$640
\$1,050
\$170
\$1,090
\$620
\$150
\$37
\$12
\$160
\$170
\$120







Powerful air flow!







\$10,400

Taskforce Portable Dental System

ADU-12DCE

- · Lightweight and easy to carry, under 33lbs!
- Two air handpiece connections
- Powerful saliva ejector vacuum
- Built-in maintenance free compressor
- Water port for cavitron/scaler
- 110V or 220V switchable voltage
- 12.5" x 17.5" x 7.5" (31.8 x 44.5 x 19.1 cm)

The most compact pneumatic portable dental system, the Taskforce represents the best value on the market. At 32.6 pounds the Taskforce is easily carried from location to location. This unit includes two air-driven handpiece connections (high speed /low speed), low volume suction, and air water syringe, making it the ideal system for mobile hygiene. Simple and easy to use, the Taskforce can be set up or put away in just minutes.

Taskforce ADU-12DCE \$3,800 **Optional Accessories** \$65 Handpiece Extension Arm AA-12A Stainless Steel Cuspidor with Solids Trap 5" (12.7mm) diameter for convenient expression during treatment AA-26SS \$39 High Volume Tip Adapter enables use of

\$29

Fiber Optic Upgrade Kits

5-hole AA-19LED-04	\$640
6-pin AA-19A-06	\$640
NEW! for 6-pin LED handpieces	
AA-19EGEN-04T6*	\$210
*Will not function with incandescent bulbs.	
Consult your Aseptico sales rep for details.	

standard 11mm high volume tips AA-12HVE

Replacement Parts

NEW! Improved Lid Standoff Bracket AA-12CSB \$36

I have used the Aseptico Taskforce Deluxe in 25 developing countries on dental missions. The unit is lightweight, and has always functioned well with minimal power requirements. I have recommended its use to many needing a lightweight, reliable dental operating unit.

- Robert Meyer DMD, Christian Dental Society







Lightweight Portable Delivery Systems

ADU-04ST and ADU-03ST

- NEW compact design and case under 15lbs (6.8kg)
- Customizable handpiece and vacuum options
- 3-way air/water syringe
- 25 ft. air line to connect to any air source
- Instrument tray
- Padded carrying case
- Carrying case: 25" x 11.5" x 11.5" (63.5 x 29 x 29cm)
- Requires Airpac III Portable Compressor for operation

Restorative System w/ 2 HPC Connections ADU-04ST Restorative System w/o HPC Connections ADU-03ST \$1,450

Ontional Ungrades

optional opgrades	
High Volume Suction AA-21ST	\$670
Saliva Ejector AA-25ST	\$610
5-hole Fiber Optics AA-19LED-04	\$640
6-pin Fiber Optics AA-19A-06	\$640
NEW! Fiber Optics for 6-pin LED handpieces	
AA-19EGEN-04T6*	\$210
*Will not function with incandescent bulbs.	
Consult your Asantico cales ran for datails	

Airpac III **Portable Compressor**

AA-100-110

- 1.0 horsepower, 100 psi oil-less motor
- Air delivery 3.1 CFM at 40 PSI
- Built-in wheels and pull handle
- Available in 110V
- Not available in Canada
- Weight: 46 lbs. (20.87 kg)
- Size: 17.93" W x 22.06" L x 10.43" H (45.5 cm W x 56.0 cm L x 26.5 cm H)

The Airpac III Portable Compressor is a reliable 1.0 horsepower, 100 psi air compressor, that delivers 3.1 CFM at 40 PSI. Built by Aseptico to stand-up to heavy use and travel, the compressor is secured in its own super duty carrying case with built-in wheels and pull handle. The Airpac III includes an air storage tank and automatic pressure switch control.

110V Compressor AA-100-110

\$1,995





Equipped for general dentistry, the AMC-15 has been recognized for its innovative technology, however, we are most proud of its affordable price — which includes an amalgam separator!

AMC-15 Self-Contained **Mobile Operatory**

Designed for easy and affordable mobility, the AMC-15

Self-Contained Mobile Operatory is equipped for general dentistry with two automatic high speed air connections, one low speed handpiece connection, internal vacuum and air, water supply, large waste tank with automatic overflow protection, and amalgam separator.

- · No plumbing required!
- · 2 automatic high speed air handpiece connections (4-hole; non-fiber optic)
- · 1 automatic low speed handpiece connection (4-hole; non-fiber optic)
- · High & low volume suction with automatic overflow protection and solids trap
- · 3-way air/water syringe
- · Quick connect for ultrasonic scaler
- · Amalgam Separator
- · Wet/dry foot pedal
- · Available in 110V or 220V
- Operating pressure 80 psi
- · High volume vacuum 6.0 SCFM @ 0 in Hg, 3.6 SCFM @ 4 in Hg
- · Low volume vacuum 1.3 SCFM @ 1.5 in Hg
- · Noise Level 63 dBA @ 3'4" (1 meter)
- · Weight 139 lb (63 kg)

ASEPTICO PORTABLE SYSTEMS ARE MADE IN THE USA. CALL TODAY! 866.244.2954

- · Dimensions 23.5" W x 30" L x 36.5" H (56.7 x 76.2 x 92.7 cm)
- · Optional: auxiliary arm with accessory tray

Mobile Operatory AMC-15	\$9,995
Options	
Auxiliary Arm with Accessory Tray AA-20A	\$445
Recommended Handpieces	
Air-Driven	see pages 18-19
Replacement Parts	
3-Way Air/Water Syringe with Tip TA-90D	\$75
Amalgam Separator Filter 730595	\$130
Clear 1-liter Water Bottles w/Level Indicators 730631-01	\$65
Two 1-liter Water Bottles 730471	\$12
Wet/Dry Foot Control AA-43W	\$95
Power Cord 115V 840049	\$37
Power Cord 230V 840007	\$11

AMC-25 Self-Contained Mobile Operatory

The AMC-25 Self-Contained Mobile Operatory is a superior solution for providing general dental care in nursing homes, hospitals, or anywhere a mobile dental unit is needed. Available optional accessories allow for customizing this dental cart to meet your needs, including the ability to add electric handpieces, handpiece illumination, and much more!

- · No plumbing required!
- · 2 automatic high speed air handpiece connections (4-hole; non-fiber optic)
- · 1 automatic low speed handpiece connection (4-hole; non-fiber optic)
- · High and low volume suction with automatic overflow protection and solids trap
- · 3-way air/water syringe
- · Quick connect for ultrasonic scaler
- · 2 hospital-grade outlets for accessories
- · Wet/dry foot pedal
- · Dual voltage 110V or 220V
- · Operating pressure 80 psi
- · High volume vacuum 7.6 SCFM @ 1.3 in Hg, 5.6 SCFM @ 4 in Hg
- · Low volume vacuum 2.2 SCFM @ 1.5 in H
- · Noise Level 65 dBA or less @ 3'4" (1 meter)
- · Weight 167 lb (75.8 kg)
- · Dimensions 23.5" W x 30" L x 36.5" H (56.7 x 76.2 x 92.7 cm)
- · Optional: integrated electric motor, fiber-optic illumination for handpieces, ultrasonic scaler, curing light, amalgam separator, external vacuum/air/ water hospital connections, auxiliary arm with accessory tray

Mobile Operatory AMC-25	\$12,995
Options	
Integrated Electric Motor 330674	\$1,695
Curing Light AA-25CLM-CK	\$1,550
2 Fiber Optic HP Connections	
5-hole (ISO-B) AA-19LED-25CK5	\$1,175
6-pin (ISO-C) AA-19A-25CK	\$1,175
Piezo Scaler ASC-10-25CKL	\$1,500
Amalgam Separator AA-20AMAL-CK	\$745
Auxiliary Arm with Accessory Tray AA-20A	\$445
Hospital Kit (external air, water and vac connections) AA-25HK	\$1,200
Recommended Handpieces	
Electric see i	pages 14-20

Electric	see pages 14-20
Air-Driven	see pages 18-19
Endodontic	see page 17

Ponlacoment Parts

Replacement Parts	
Micromotor AE-240SC-40	\$1,090
Wet/Dry Foot Control AA-43W	\$95
Air/Water Syringe TA-90D	\$75
1L Water Reservoir - Clear 730631-01	\$65
1L Water Bottle - Opaque (each) 730471	\$12
Strainer 730745	\$28
Amalgam Canister 730595	\$130





The AMC-25 comes standard with pneumatic handpiece connections, but can be configured for electric handpieces, or a combination of air-driven and electric.





Aseptico makes the smallest, lightest weight, most efficient equipment I have ever utilized. We traveled to the Mississippi Gulf Coast following Hurricane Katrina. We treated children from New Orleans and the Mississippi Gulf Coast using Aseptico equipment. It functioned without problems in an extreme environment.

- Richard L. Smith DMD



AseptiStool

ADC-08

- Set-up and store in seconds
- Includes padded case no loose parts to misplace!
- Adjustable seat height: 19" 22" (48.3-55.9 cm)
- Padded carrying case: 18" x 22" x 8" (48 x 53 x 23 cm)

Durable, adjustable and foldable, the AseptiStool Portable Dental Stool is the perfect seating solution for any clinician. Its one-piece design sets up or stores in seconds, and it swivels on four casters for easy mobility during treatment. It is height adjustable, lightweight, and folds up for simple storage in the included padded travel case. Made in USA.

AseptiStool ADC-08 \$780 Replacement Padded Carrying Case 410093 \$160



Hydraulic AseptiStool

ADC-10

- Easy set-up and storage
- Includes padded case
- Hydraulic adjustable height: 18" 25.5" (45.7 64.8 cm)
- Padded carrying case: 26" x 26" x 11" (56 x 56 x 28 cm)

With hydraulic adjustable height, the Hydraulic AseptiStool gives the mobile dentist the comfort and flexibility of doing dentistry in the office. It is easy to set up, tear down and transport in its included padded case. Even with its sturdy construction and high weight capacity, the stool is lightweight and carrying it into any mobile dental scenario is simple. Made in USA.

Hydraulic AseptiStool ADC-10 \$1,050 **Replacement Padded Carrying Case 410213** \$200



AseptiChair

ADC-01

- Sturdy, high-strength steel construction
- Lightweight, only 30 lbs (13.5 kg) in case!
- 300 lb weight capacity
- Backrest adjusts from fully upright to supine
- Price includes padded case, arm slings, and headrest cushion -no hidden charges and no loose parts to misplace!
- Adjustable seat height: 11" 22" (11 55.9 cm)
- Padded carrying case: 23" x 34" x 8" (58 x 86 x 20.3 cm)

The AseptiChair's sturdy rolled steel construction is lightweight yet strong, making it perfect for portable dentistry. It is adjustable to five positions, with seat height ranging from 11 to 22 inches. The toe board folds down, allowing this portable dental chair to be used for examination. The included carrying case makes mobility and transportation simple. No assembly required.

AseptiChair ADC-01	\$1,770
Replacement Padded Carrying Case 410193	\$260
Replacement Locking Pin 460445-08	\$15



Chairs and Stools Available in Red, Gray and Blue



Hydraulic AseptiChair

ADC-02

- · Hands-free height and back adjustment
- · Adjustable with patient in chair
- 300 lb weight capacity
- No external electricity or air required
- Handle and wheels for easy mobility
- 69 lbs (31.3 kg)
- Hydraulic adjustable seat height: 11" 33"(27.9 83.8 cm)
- Folded dimensions: 33" x 22" x 18" (83.8 x 55.9 x 45.7 cm)

The Hydraulic AseptiChair provides hands-free operation and is the only portable chair available with adjustability functions comparable to a standard dental chair. All chair lift functions are foot actuated hydraulic for hands-free operation; no external power is required. The AseptiChair provides comfortable patient seating for patients up to 300 lbs. Wheels allow the chair to be easily moved.

Hydraulic AseptiChair ADC-02 \$6,500 **Replacement Dust Cover 410210** \$220 Mobile & Portable Dentistry



Portable LED Exam Light

ALU-40LED

- Adjustable LED with seven beam diameters
- Durable construction
- Includes padded carrying case
- Optional Amber UV filter for working with composites
- Padded carrying case: 45" x 9" x 5.5" (114.5 x 23 x 14 cm)

The Portable LED Exam Light provides high-intensity LED light with seven beam diameter settings. It features a compact lamp head with adjustable intensity, flexible gooseneck, telescoping tripod stand and padded carrying case. When a standard electric outlet is not available, an auxillary DC input allows 12V and 24V battery operation in the field.

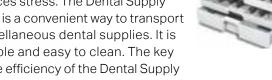
Portable LED Exam Light ALU-40LED	\$1,350
Optional Amber UV Filter 461974	\$2

\$145 Gray Padded Carrying Case 410084

Dental Supply Case

ADU-01C

In field dentistry, good organization reduces stress. The Dental Supply Case is a convenient way to transport miscellaneous dental supplies. It is durable and easy to clean. The key to the efficiency of the Dental Supply Case, is that drawers make it easy to access supplies. Made in USA.



\$240

ADU-01C

Portable Tray Stand

ATC-03CF

ATC-03CF

The Portable Tray Stand is a sturdy and necessary addition to any mobile operatory. Standard size stainless instrument tray removes easily for autoclaving. It weighs less than 9 pounds and folds into included case when work is done. Made in USA.

\$795



Portable Sterilizer

ASU-12-110 and ASU-12-230

- Compact and portable
- 18-minute sterilization cycle (24-minute total cycle time)
- Only 6 minutes to reach sterilization temp
- Temperature: 250°F (121°C)
- 11.5 lbs (5.2 kg)
- 9 liter capacity

The Portable Dental Autoclave is designed to sterilize solid, unwrapped instruments in a 121°C saturated steam process during 18-minute sterilization cycle. Use distilled or de-ionized water only.

110V Sterilizer ASU-12-110 \$1,230 230V Sterilizer ASU-12-230 \$1,430

Portable Saliva Ejector

AA-20

- Great for mobile dentistry or as a backup for sedation dentistry
- Powered by rechargeable battery pack, wall outlet or 12 VDC
- Up to 60 minutes of continuous use on a single charge
- 800cc waste canister with float shut-off
- 6.3 lbs (2.9 kg)
- 9" x 7" x 8" (22.8 x 17.8 x 20 cm)

Great for mobile dentistry or as a backup for sedation dentistry, the Portable Dental Saliva Ejector can be powered by a wall outlet, 12V source, or rechargeable battery pack. It features an adjustable 80 - 550 mm Hg vacuum range and 800cc waste canister with float shut-off. Includes padded carrying case.

Portable Saliva Ejector AA-20 \$495 Replacement 800 ml Canister AA-20CAN \$31 Bacteria Filters AA-20BF-2 \$11





In addition to providing easy portable suction, the Portable Saliva Ejector fulfills the legal requirement for a back-up suction system in the event of power or suction failure.





Aseptico Field Equipment — In Service All over the World

Field dentistry demands specialized equipment that stands up to the rigors of deployment and performs reliably for many missions.

For more than 30 years, Aseptico has partnered with the US Armed Forces and militaries throughout the world to develop the most comprehensive line of portable field equipment on the planet.

Download our entire catalog of Military Field Equipment or inquire about Aseptico's capabilities to design and manufacture the specialized equipment that you require.

FOR EXCELLENCE IN DENTAL FIELD EQUIPMENT, CALL

800.426.5913

www.aseptico.com/military

Email: gov@aseptico.com



Ready? Set. Go!

Get ready for new opportunities and unprecedented growth in mobile and portable dentistry.

he global pandemic has been hard on dental teams that work in the field. With schools, nursing homes, and clinics having closures and international dental missions cancelled, there is growing unmet need for dental care.

Although the dental segment was hit hard, the silverlining is that portable and mobile dentistry is on the verge of unprecedented growth!

Even before the global health crisis, there was an increasing trend toward delivery of everything. More and more people were switching to online shopping, grocery, and meal delivery. Once the pandemic threat is passed, it is unlikely that we will revert to old ways of doing things.

Every day, our team is inspired by individuals and groups around the country building businesses for delivering dental care in new and innovative ways. Here are just a few of the types of opportunities we are seeing every day.

- · Nursing home and long-term care facilities
- · Residential non-ambulatory and special needs
- · Mobile dental hygiene practices
- · Adding a mobility component to a brick and mortar dental practice
- · Start, or work for, a school-based program (grants are often available)
- · Work as a dental therapist in the states of Arizona, Connecticut, Idaho, Michigan, Nevada, New Mexico, Vermont, or on tribal lands.







If you are interested in starting or growing mobile or portable dental capabilities, please give us a call! Our team has the experience and solutions to help you be successful – including the new Aseptico® Go Portable Dental Unit that is ultra-energy efficient, super-compact and breaks through barriers to define a new standard in portable dental systems.



Mark Mayer, Special Markets Manager for Aseptico



Customer Service 866.244.7095

Monday-Friday 6:00 a.m.-4:30 p.m. PST Customer service representatives are standing by to help. repairs@aseptico.com

Quality System

Aseptico's Quality Management System is certified for full quality assurance by the Conformity Assessment Body British Standards Institution (BSI) under the Medical Device Directive 93/42/EEC Annex II.3, and ISO 13485 which is recognized worldwide.

Return and Repair Policies

- · Products that have been in clinical use cannot be returned for credit.
- Service and repair charges are billed on credit card. Customer is expected to accept charges up to \$550 without advance notification. Minimum service/repair charge is \$125.
- All returns and repairs require prior authorization. Contact Aseptico Customer Service for a Return Material Authorization number (RMA#).
- The RMA# must appear clearly on the exterior of the package being returned or it may be rejected and returned to the sender.
- Packages received without prior authorization are not the responsibility of Aseptico. Aseptico reserves the right to dispose of such packages and their contents 30 days after receipt with no obligation to the sender.
- The sender is responsible for proper packaging and for all costs for return shipment to Aseptico.
- New products may be returned for full credit (less shipping charges) under a Return Material Authorization number within 30 days of date of original invoice.

Warranty

for a period of two (2) years, from date of original invoice. This warranty is not transferrable. Some handpieces are warranted for one year under the same conditions. Other handpieces and expendable components, such as air turbines and light bulbs, are covered by shorter warranty periods, or have no warranty. Aseptico's sole obligation under product warranty is (at its sole option and discretion) to repair or replace any defective component or product in part or whole. Aseptico shall be the sole arbiter of such action. In the event of alleged defect under warranty, the purchaser is to notify Aseptico's Customer Service Department promptly. Customer Service will provide instructions, usually directing that the product be returned for service. Shipment to Aseptico and the cost thereof is always the responsibility of the purchaser.

Aseptico warrants its products against defects in material or workmanship

Accidental misuse, inappropriate installation, or failure to perform directed maintenance voids the warranty.

Aseptico does not assume, under this warranty, any risks or liabilities arising from the clinical use of its products, whether or not such use involves coincidental utilization of products manufactured by others. Deliberately defacing, modifying, or removing the serial number voids the warranty.

NOTE: In the interest of serving our customers more efficiently, customers

NOTE: In the interest of serving our customers more efficiently, customer eceiving service on non-warranted repairs are expected to accept charges that are less than \$550 without further notification.

Sales 866.244.2954

Monday-Friday 6:00 a.m.-4:30 p.m. PST Sales representatives are ready to assist you. orders@aseptico.com

Ordering Polices

- Aseptico accepts Visa, MasterCard, Discover, and American Express.
- · Open account is available only if credit is approved in advance.
- · Freight costs are added to all invoices.
- · All orders are shipped FOB origin.
- Delinquent accounts are subject to 1.5% monthly interest, attorney's fees, collection and court costs when needed to satisfy debt.
- · Prices subject to change without notice.
- Please visit: aseptico.com/support/warranty-policies for additional warranty and repair policy information.

Sales Tax

Aseptico uses a tax service (Avalara) to calculate and apply state sales tax to invoices for all states that Aseptico is registered to collect/remit sales tax. We reserve the right to register in additional states at any time and begin collecting/remitting sales tax.

The amount of tax charged on your order will depend upon many factors including type of item purchased and destination of the shipment. Factors can change between the time you place an order and the time of invoicing, which could affect the calculation of sales taxes. The amount appearing on your order as sales tax may differ from the sales taxes ultimately charged.

Customer is responsible for any applicable state sales or use taxes not charged by Aseptico.

Sales Tax Exemptions

Unless Aseptico is in possession of a validated exemption certificate prior to shipment, the customer must pay the entire invoice, including sales tax. Certificates can be emailed to AR@aseptico.com

International Customers

Most Aseptico products are CE-marked and Health Canada licensed. However, customers should verify the status of any specific item(s) with their sales representative or local distributor prior to finalizing the purchase. Please contact your local Aseptico distributor for pricing and availability.

Prices shown in the catalog are in US dollars. If you are unsure of the Aseptico distributor in your country, for specific ordering and payment policies, or for general product inquiries, please contact our International Sales Department

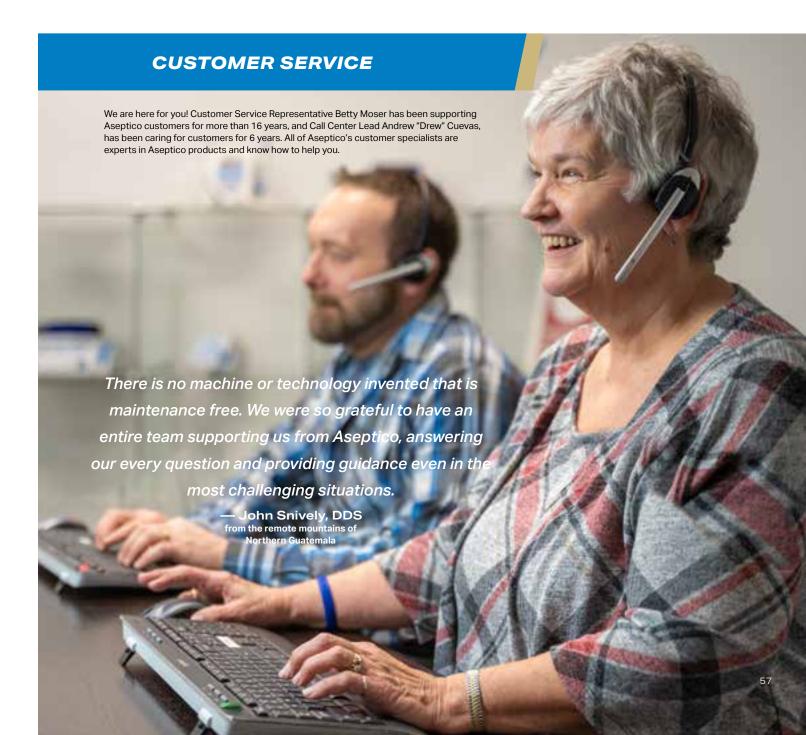
Aseptico, Inc. 8333 216th St. S.E. Woodinville, WA 98072

at int@aseptico.com.

For Value and Excellence... Go Aseptico!



Our Team Starts Each Workday At 6:00 a.m. In Woodinville, WA, With The Goal Of Serving You.







DENTAL MOTORS WE POWER DENTISTRY

MOBILE and PORTABLE DENTISTRY MOVING TO MEET NEED

GLOBAL DENTAL CATALOG PROVEN PRODUCTS

DENTAL EQUIPMENT OFM EXCELLENCE IN ENGINEERING



Aseptico headquarters are located in Woodinville, Washington.

Welcome to the Aseptico 2021 Global Dental Catalog

Aseptico proudly manufactures products at its headquarters in Woodinville, WA. Aseptico® products are fully regulatory compliant to US and international manufacturing and safety standards, including FDA Good Manufacturing Practices, ISO 60601-1, and ISO 13485. These certifications, and our commitment to quality, allow us to export to over 125 countries.

866.244.2954 aseptico.com