American Crafted

dentronix
Instrumentation. Sterilization. Innovation.

> I regarded our progress merely as an invitation to do more - as an indication that we had reached a place where we might begin to perform a real service.
>
> Henry Ford

American Crafted

dentronix

Dentronix is committed to homegrown products. We have been building orthodontic pliers in the USA since the late 1960's and were one of the pioneers of inserted-tip design. As inventors of many useful instrument designs, Dentronix became a leader in the infection control revolution of the 1980's, designing and developing the most popular sterilizer for orthodontists. Today, we continue our tradition of made-in-the-USA products that are manufactured to meet your needs and exceed your expectations.

Classic

The original-design **dentronix** pliers that made us a leader in the orthodontic instrument business. Inserted with vanadium cobalt tool steel, these pliers offer the optimum in wear, control, and durability. Three year warranty on manufacturing defects. Lifetime warranty on bond failure. Dry Heat sterilize only.

Royal

Our autoclavable line of pliers feature super-hard non-ferrous (mostly carbide) inserts that resist wear and corrosion even when steam sterilized. Lifetime warranty on bond failure and corrosion. Five year warranty against manufacturing defects. One year warranty on reconditioning, sharpening, and reinserting.

NI non-inserted

Our non-inserted line offers a steam sterilizable option made from solid stainless steel. These pliers are hardened to optimum levels and offer good wear characteristics, however not to the level of our inserted Classic and Royal lines. Non-inserted pliers have a 90-day warranty against manufacturing defects.

Comparison of Tip Materials

Properties	TOOL STEEL	Carbide	Stainless Steel
Hardness	✶	✶	
Ductility	✶		✶
Edge Holding	✶	✶	✶
Shock Resistance	✶		✶
Grip	✶		✶
Red Hardness	✶	✶	
Thermal Expansion	✶		
Grindability	✶		✶
Corrosion Resistance		✶	✶

Box Joint vs. Lap Joint

All dentronix pliers are manufactured from premium USA-made box-jointed plier blanks. Compared to the scissors-style lap joint, this encapsulated design offers tremendous advantages in increased bearing surfaces and contact areas for maintaining tip alignment.

High Gloss vs. Satin Finish

Standard finish on dentronix pliers is high gloss. This highly polished surface provides the best resistance to corrosion, staining, and discoloration that is available to the orthodontic professional. We believe that for a premium plier, it is the only sensible finish. For those who prefer a low gloss satin finish, it can be provided on request at no additional charge.
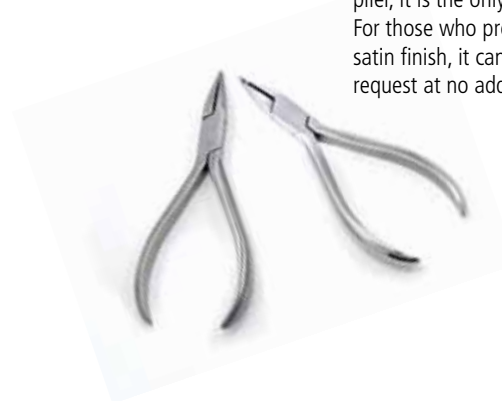
Original Shear-Hold®
Mini

Classic	D200S
Royal	DE200S
NI	

.022" x .025" MAX

Classic	D200
Royal	DE200
NI	

.022" x .025" MAX

Original Shear-Hold®

dentronix invented and patented the Shear Hold® safety hold distal end cutter in 1971.

Safety Hold Flush Cut V Design

Classic	D200V
Royal	DE200V
NI	

.018" x .022" MAX
.016" MIN

Safety Hold Flush Cut V Design Mini

Classic	D200SV
Royal	DE200SV
NI	

.018" x .022" MAX
.016" MIN

Safety Hold Flush Cut Spring Design Mini NiTi ONLY

Classic	
Royal	
NI	DE200SNT

.010" to .018"NiTi

Safety Hold Flush Cut Spring Design

Classic	D200F
Royal	
NI	

.018" x .022" MAX

Non-Hold Flush Cut

Classic	D199
Royal	DE199
NI	

.018" x .022" MAX

Ligature Cutter
Straight

Classic D201
Royal DE201
NI
.016" Soft MAX

Classic D201S
Royal DE201S
NI
.016" Soft MAX

Ligature Cutter
Straight Mini

Ligature Cutter 15°

Classic D201A
Royal DE201A
NI
.016" Soft MAX

Ligature Cutter 15°
Mini

Classic D201SA
Royal DE201SA
NI
.016" Soft MAX

Ligature Cutter
Tapered Mini

Classic D201ST
Royal DE201ST
NI
.016" Soft MAX

Ligature Cutter 45°

Classic D212
Royal DE212
NI
.014" Soft MAX

Hard Wire Cutter
Straight

Classic D201H
Royal DE201H
NI
.022" x .028" MAX

4

Classic   D134
Royal   DE134
NI
.030" MAX
Tips Measure: ● → ■
       .028" .035"

Serrated Bird Beak

Bird Beak	Bird Beak with Cutter	Bird Beak Large Tips	Light Wire Magness	Jarabak
Classic D139 Royal DE139 NI	Classic D139C Royal DE139C NI	Classic D138 Royal DE138 NI	Classic D207M Royal NI DE207M	Classic D209 Royal DE209 NI
.030" MAX	**.030" MAX**	**.032" MAX**	**.020" MAX**	**.020" MAX**
Tips Measure: ● → ■ **.035" .035"**	Tips Measure: ● → ■ **.035" .035"**	Tips Measure: ● → ■ **.045" .045"**	● .025" .020" .035"	Tips Measure: ● → ▨ **.028" .028"**

5

Classic   D104
Royal   DE104
NI
.020″ MAX
Tips Measure: →●← →■←
.025″   .025″

Light Wire with Cutter
No Grooves

Light Wire
No Grooves

Classic   D204
Royal   DE204
NI
.020″ MAX
Tips Measure: →●← →■←
.025″   .025″

Light Wire with Cutter
Two Grooves

Classic   D105
Royal   DE105
NI
.020″ MAX
Tips Measure: →●← →■←
.025″   .025″

Light Wire
Two Grooves

Classic   D205
Royal   DE205
NI
.020″ MAX
Tips Measure: →●← →■←
.025″   .025″

Light Wire with Cutter
Three Grooves

Classic   D105G
Royal   DE105G
NI
.020″ MAX
Tips Measure: →●← →■←
.025″   .025″

Light Wire
Three Grooves

Classic   D205G
Royal
NI   DE205G
.020″ MAX
Tips Measure: →●← →■←
.025″   .025″

Light Wire & Arch Contouring Plier
No Grooves

Classic	D104P
Royal	DE104P
NI	

.020″ MAX

Tips Measure: ●→ ←   →■←

.025″   .025″

Classic	D209TR
Royal	
NI	

.022″ MAX

Roth Light Wire
Design by Dr. Ron Roth

Nance Loop Plier	Samson Plier	Tweed Arch	Tweed Arch Short Jaw	Tweed Omega Loop

Classic	D203
Royal	DE203
NI	

.022″ MAX

Classic	D208S
Royal	
NI	

.028″ MAX

Classic	D210
Royal	DE210
NI	

.022″ x .028″ MAX

Classic	D210T
Royal	DE210T
NI	

.022″ x .028″ MAX

Classic	D236
Royal	DE236
NI	

.022″ x .028″ MAX

→●←   ⇥⇤

.045″   .100″

Optical Plier

Classic D208
Royal DE208
NI

.028″ MAX

.035″ **.100″**

Classic D242
Royal DE242
NI

.022″ MAX

V Bend Stop Plier

Keyless Torquing Set

Female	Male	V Bend Stop Plier NiTi	NiTi Wire Bender	Lingual Arch Plier
Classic D261A Royal DE261A NI	Classic D261B Royal DE261B NI	Classic D242N Royal DE242N NI	Classic D222NT Royal DE222NT NI	Classic D243 Royal DE243 NI
.022 x .025″ ″ MAX	**.022″ x .025″ MAX**	**.022″ MAX**	**.016″ MAX**	**.036″ MAX**

Turbyfill Loop Impingement Plier

Classic   D131
Royal
NI
.022" MAX

Detailing Plier 1mm

Classic   D270-1
Royal   DE270-1
NI
.022 x .028" " MAX

Detailing Plier 3/4mm

Classic   D270-.7
Royal   DE270-.7
NI
.022 x .028" " MAX

Detailing Plier 1/2mm

Classic   D270-.5
Royal   DE270-.5
NI
.022" x .028" MAX

Arch Contouring Plier Grooved

Classic
Royal   DE211
NI
.025" MAX

Arch Contouring Plier Non-Grooved

Classic
Royal   DE211P
NI
.025" MAX

9

Weingart

Classic   D213I
Royal   DE213I
NI   D213
   .022" x .028" MAX

Small Weingart

Classic
Royal
NI   D213S
   .022 x .028" " MAX

How 3mm tips

Classic   D110I
Royal
NI
   .022" x .028" MAX

How 4mm tips

Classic
Royal
NI   D110
   .022" x .028" MAX

How Angled
6mm tips

Classic
Royal
NI   D3195
   .022" x .028" MAX

Inserting Plier
Smooth Jaws

Classic   D241
Royal   DE241
NI

Quad Helix Plier

Classic   D344Q
Royal
NI
.038" MAX

Adjusts like a 3-prong plier without removing wire.

Lingual Arch Placer

Classic
Royal
NI   D260
.036" MAX

Cinch Back Plier 90°

Classic   D502
Royal   DE502
NI
.022" x .028" MAX

Cinch back Plier 45°

Classic   D503
Royal   DE503
NI
.022" x .028" MAX

Crimpable Hook Plier Straight

Classic   D172
Royal
NI

Crimpable Hook Plier Angled

Classic
Royal
NI   D172A

Posterior Band Remover
Short

Classic	D347SI
Royal	DE347SI
NI	

Classic	D231
Royal	DE231
NI	

Anterior Debonder
& Scaler

Diamond Sharpening File for Bracket Removers
DDS-1

Posterior Band Remover
Long

Classic	D347I
Royal	
NI	D347

Angled Debonder
Narrow

Classic	D230N
Royal	DE230N
NI	

Angled Debonder
Wide

Classic	D230W
Royal	
NI	

Anterior Debanding Plier

Classic	D160
Royal	DE160
NI	

Band Slitter

Classic	D215
Royal	
NI	

Bracket Placing Tweezers etc.

D219

D220

D221

D226

D227

D228

D229

D527

Classic
Royal
NI   D3125

Dickenson Band Contouring Plier

High Heat Bite Sticks

DBS4
Up to
450°F

DBS2
Up to
270°F

Boone Positioning Gauge

DPG-1

Band Pusher
D300

to order
1.800.523.5944
fax. 330.916.7333

info@dentronix.com
dentronix.com

Bird Beak Standard

Classic   D139
Royal   DE139
NI

.030" MAX

Tips Measure: ●← ■←

.035" .035"

Classic   D134
Royal   DE134
NI

.030" MAX

Tips Measure: ●← ■←

.028" .035"

Serrated Bird Beak

Three Prong Medium Tips	Three Prong Fine Tips	Large Bird Beak Medium Tips	Large Bird Beak Large Tips	Young Plier

Classic
Royal
NI   D344

.036" MAX

Classic
Royal
NI   D344T

.030" MAX

Classic   D134M
Royal   DE134M
NI

.036" MAX

Tips Measure: ●← ■←

.032" .040"

Classic   D134L
Royal   DE134L
NI

.056" MAX

Tips Measure: ●← ■←

.045" .055"

Classic
Royal
NI   D3144

.045" MAX

Facebow Plier Set

D280SET

Wire Cutter
D281
.070" MAX

Wire Bender/ Former
D282

Compound Action Cutter

D177
.051" MAX

RES
Ratcheting Expansion Screw

Innovative design prevents back-up.
15 mm width/11 mm expansion. Use
with special safety key

10020

10040

10050
Pack of 10

Bernard Plier 5-1/2"

D40A

Bernard Plier 6-1/2"

D40B

Heavy Three Prong

Classic
Royal
NI   D344F
.072" MAX

Standard Adams Plier

Classic   D135
Royal   DE135
NI
.030" MAX

Tips Measure: **.035" .035"**

Large Adams Plier

Classic   D135L
Royal   DE135L
NI
.051" MAX

.028"
.040"

Roth Band Driver

D15   D15A   D308   D3-3S   D306   D307   D16   D1612   D305   D307B   D6   D23

D15	Pusher/Scaler	D306	Pusher/Director	D305	Ligature Director
D15A	Plugger/Scaler	D307	#3 Scaler/Director	D307B	Scaler
D308	B Scaler/Director	D16	Pusher/Pusher	D6	Explorer
D3-3S	Scaler/Whiteside	D1612	B Scaler/45° Pusher	D23	Explorer/Sickle

DP1001-01TR

Replacement Band Driver Tip
DP1002-01TR

Mathieu Style
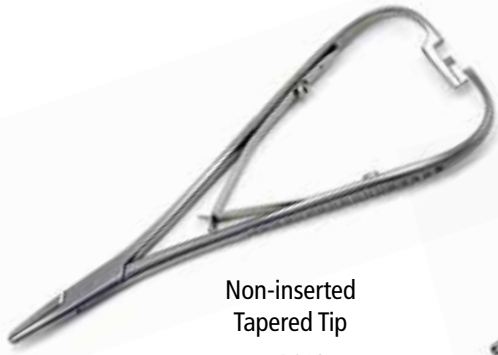
Non-inserted
Tapered Tip

D216
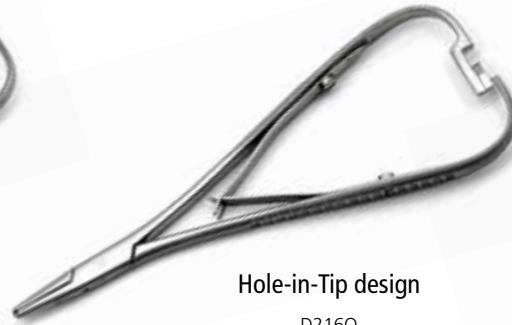
Hole-in-Tip design

D216O

Extra Tapered Tip

D216T

Carbide Inserts
Tapered Tip

D216I

Hook Tip

D223

Mosquito Hemostats

D32H

4-1/2″
Straight Tip

D33H

4-1/2″
Curved Tip

D32HO

4-1/2″
Hole-in-Tip

D224

4-1/2″
Hook Tip

17

Double-sided
Mirror Only
D5D

#4 Rhodium
Single-sided
D4

#5 Rhodium
Single-sided
D5
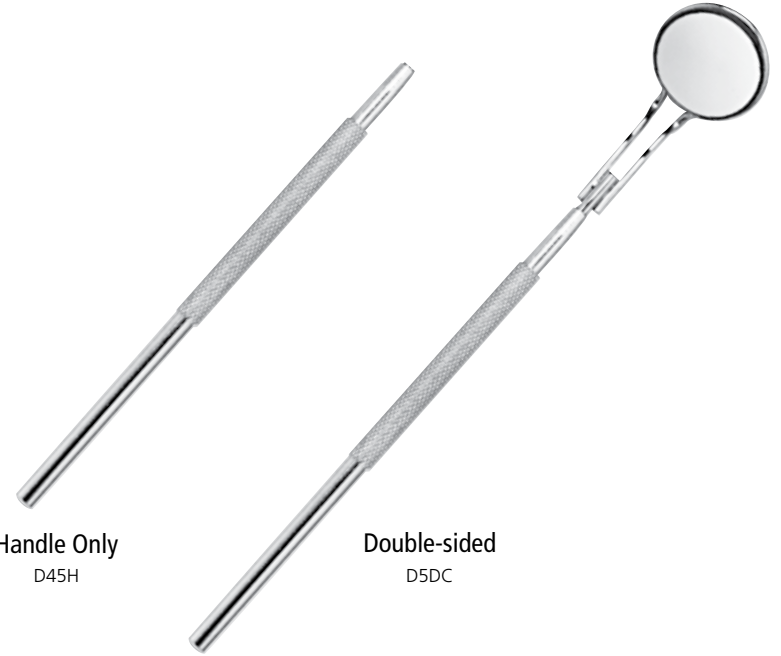
Handle Only
D45H

Double-sided
D5DC

Crown & Collar
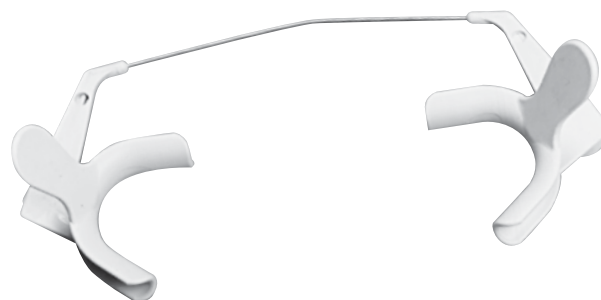Curved Serrated
D428

Festooning
D677

Crown & Collar
Straight
D825SS

Crown & Collar
Curved
D827SS

Cotton Plier
D317

Cam-Lok
Elastic Positioner
D225

Twirl-On
Elastic Positioner
D31

Hi-Heat Cheek Retractors
DCH1 STANDARD
DCH2 PEDO
Dry Heat Sterilizable

Separating Plier
D151

to order
1.800.523.5944
fax. 330.916.7333

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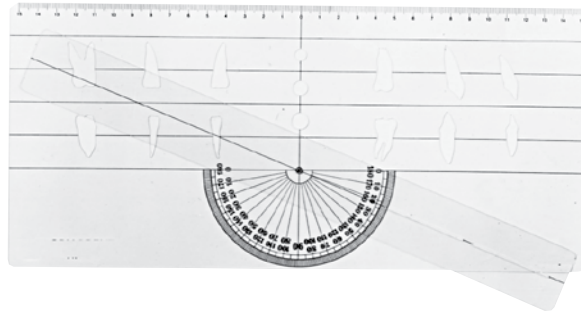
Cephalometric Protractor

DCP-1

Consultation Typodont

DTYP

Typodont Training Aid

Frame	DT1
Metal Teeth	DT2
Normal Occlusion	DT3
Class I - Crowded	DT31
Class I - Division 1	DT321
Class II - Division 2	DT322
Class III	DT33

Disposable Impression Trays
Packs of 12

Upper/Large	DC6901
Lower/Large	DC6902
Upper/Medium	DC6903
Lower/Medium	DC6904
Upper/Small	DC6905
Lower/Small	DC6906

Upright Rack 18″
DPR-18

Designer Rack
DPR15

Upright Rack 5″
DPR-5

4″ Diameter Round Rack
with center insert
DPR-1

4″ Diameter
Round Rack
DPR-1A

Mixing Bowls

Small Bowl	3.25″ diameter	D563
Medium Bowl	4.5″ diameter	D564
Large Bowl	4.75″ diameter	D565
X-Large Bowl	5″ diameter	D566

Mixing Spatula
DSP1

dentronix ///

Dentronix helps make your instrument handling process simple and efficient with products designed to work together to safeguard your investment, your staff, and your patients. All products are specified to be consistent with state and federal regulations and guidelines to afford you the highest measure of compliance.

1 — **Move instruments to cleaning area**
decontaminate treatment area and replace barriers.

2 — **Clean Instruments**
by hand or with ultrasonic cleaner.

3 — **Drain or Rinse & Dry**
if using steam autoclave, use instrument milk dip.

4 — **Sterilize**
for orthodontic applications, dry heat is the preferred method of choice.

5 — **Store**
instruments can be organized by type or procedure. Use barrier bags to prevent airborne contamination.

6 — **Deliver**
to treatment area.

DDUS60 Ultrasonic Cleaning System

An essential element of the dentronix dry heat sterilization process, the DDUS60 series of ultrasonic cleaners is designed to simultaneously clean four fully-loaded DDS7000 plier racks and provide a convenient hands-free means of draining excess liquid prior to loading in the sterilizer.

**DDUS60 Countertop Unit
Outside Dimensions**
19"W x 12-1/4"D x 14-3/8" H
(48.3 cm x 31.1cm x 37.2cm)
Height with lid open - 23-1/2"

Tank Dimensions
14" W x 9"D x 8-3/4"H
(35.5cm x 22.8cm x 22.2cm)

Tank Capacity
4 Gallons

Operating Frequency
40 kHz

Shipping Weight
45 lbs

Power Output
400 Watts

All DDUS60 units include:
Hinged Cover
Timer
Front-mounted drain
Choice of Plier Rack or Deep
Basket
Two year Warranty

Move instruments to cleaning area
decontaminate treatment area and replace barriers.

I

"If manual cleaning is not performed immediately, placing instruments in a puncture-resistant container and soaking them with detergent, a disinfectant/detergent, or an enzymatic cleaner will prevent drying of patient material and make cleaning easier and less time-consuming." CDC Guidelines

DDUS60115	115V	unit with Plier Rack Stand
DDUS60115B	115V	unit with Deep Basket
DDUS60230	230V	unit with Plier Rack Stand
DDUS60230B	230V	unit with Deep Basket

**to order
1.800.523.5944**
fax. 330.916.7333

info@dentronix.com
dentronix.com

Clean Instruments
by hand or with ultrasonic cleaner.

2

"Reusable instruments, supplies, and equipment should be received, sorted, cleaned, and decontaminated in one section of the processing area. Cleaning should precede all disinfection and sterilization processes; it should involve removal of debris as well as organic and inorganic contamination. Removal of debris and contamination is achieved either by scrubbing with a surfactant, detergent, and water, or by an automated process (e.g., ultrasonic cleaner or washer-disinfector) using chemical agents." CDC Guidelines

DDUS60R Recessed Ultrasonic Cleaning System

Recessed Unit DDUS60R
Above Counter
19"W x 12-1/4"D x 2-1/4" H
(48.3 cm x 31.1cm x5.7cm)
Height with lid open - 11.5"

Below Counter
14-5/8" x 10-5/8" x 18-3/8
(37.1cm x 26.9cm x 49.3cm)

Generator Dimensions
17" x 11-1/2" x 4-3/4
(43.2cm x 29.2cm x 12.1cm)

Tank Dimensions
14" W x 9"D x 8-3/4"H
(35.5cm x 22.8cm x 22.2cm)

Shipping Weight
70 lbs

Power Output
400 Watts

DDUS60R115	115V	unit with Plier Rack Stand
DDUS60R115B	115V	unit with Deep Basket

DDUS60R230	230V	unit with Plier Rack Stand
DDUS60R230B	230V	unit with Deep Basket

Plier Rack Stand
DDUS60P

Remote Timer
DUC315115

Drain Filter (3)
DDUS60F

Deep Basket
DDUS60DB

BioSonic® UC125 Ultrasonic Cleaning System

UC125 Countertop Unit
Outside Dimensions
16.5" W x 10.5" D x 13.75" H
(41.9 cm x 26.7 cm x 34.9 cm)
Height with lid open - 23-1/2"

Tank Dimensions
11.25" W x 5.625"D x 5"H
(28.6cm x 14.2cm x 12.7cm)

Tank Capacity
1.25 Gallons

Operating Frequency
55 kHz

Shipping Weight
20 lbs

Power Output
100 Watts

UC125 unit include:
Hinged Cover
15-minute timer
Front drain control
Instrument Basket
Two year Warranty

DMP-USP

MPUS-Plus Ultrasonic Cleaning Solution

MPUS-Plus Ultrasonic Cleaning Solution is specifically formulated for DryHeat processing. It does not require rinsing prior to loading in the sterilizer and evaporates cleanly with virtually no residue or odor. An effective rust inhibitor protects your instruments. Concentrated solution dilutes 1/2 oz. per gallon of tap water. Carton of four 8-oz bottles makes 64 gallons of use-strength solution.

(Carton of 4)

Ultrasonic Cement Remover Concentrate

Cleans temporary and permanent cements such as glass ionomer and zinc phosphate quickly and easily.

16 oz bottle makes ??? pints
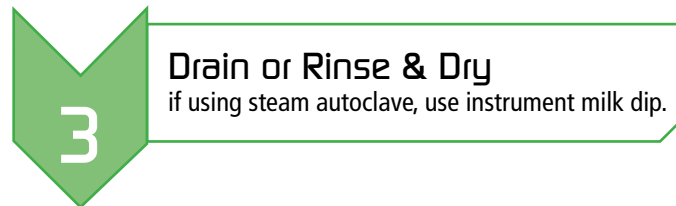
DUC39

3

Drain or Rinse & Dry
if using steam autoclave, use instrument milk dip.

DDS7000
Orthodontic Dry Heat Sterilizer

FDA 510(k) cleared as a medical sterilization device.
Completely inert process does not damage hinged instruments, sharp edges, or non-stainless components.
Sterilizing temperature of 375°F (191°C).
Cool down cycle allows immediate handling after sterilization.
Complete cool-to-cool cycle.
Large load capacity.
Plier loading racks included in FREE accessory kit.

Capacity
36 pliers

Weight
90 lbs

Power Requirement
15A/115V or 10A/230V

Outside Dimensions
18-3/4"W x 19-3/4D x 23-1/8" H
(47.6 cm x 50.1cm x 58.7cm)

Chamber Dimensions
12-1/2" W x 9"D x 6"H
(31.7cm x 22.8cm x 15.2cm)

115 V	DDS7000115
230 V	DDS7000230

Sterilize

4

for orthodontic applications, dry heat is the preferred method of choice.

"Heat-tolerant dental instruments usually are sterilized by 1) steam under pressure (autoclaving), 2) dry heat, or 3) unsaturated chemical vapor. All sterilization should be performed by using medical sterilization equipment cleared by FDA. The sterilization times, temperatures, and other operating parameters recommended by the manufacturer of the equipment used, as well as instructions for correct use of containers, wraps, and chemical or biological indicators, should always be followed." CDC Guidelines

Accessory Kit
D7107

**Includes 2 D7000C Racks, 2 D7000 Silver Racks,
1 Spore Strip Holder, 8 oz bottle of MPUS-Plus,
Sample Barrier Bag, 1 Spore Test, 1 DSY-20 Silicon Lubricant**
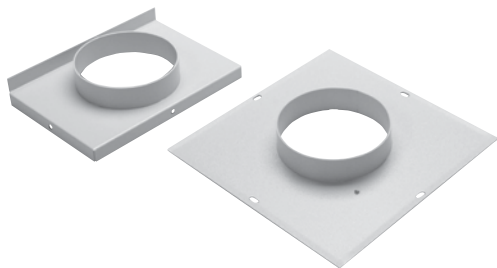
Vent Adaptors

DAD-BL
Straight Back - mounts to sterilizer

DAD-UL
Universal - mounts to exhaust stack
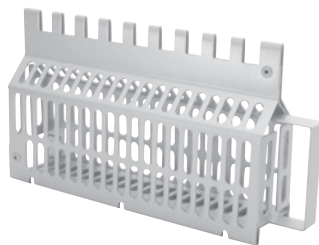
Vertical Plier Rack
9 Instruments

D7000-Silver

Vertical Plier Rack
Mini

D7000M-S
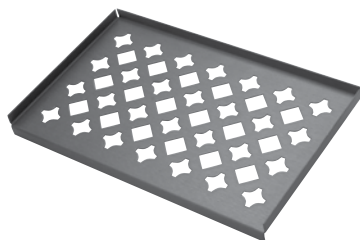
Horizontal Tray

D5000S-T
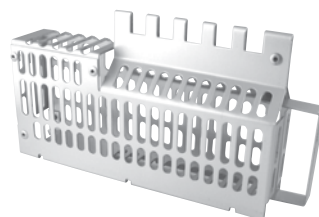
Standard
Combo Rack

D7000C
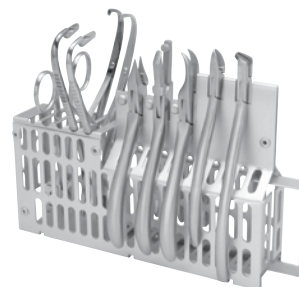
Long Handle
Combo Rack

D7000CL
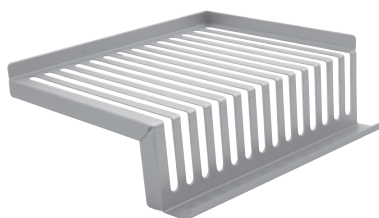
Horizontal Half Tray

D5000S-HT

DSL-16
16oz Spray

DSY-20
5.5g syringe

Pure Silicon Lubricant

to order
1.800.523.5944
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dentronix.com

27

Barrier Bags

Store

5 instruments can be organized by type or procedure.
Use barrier bags to prevent airborne contamination.

"Critical and semi-critical instruments or containers of critical and semi-critical instruments sterilized by a heat or vapor method shall be packaged or wrapped before sterilization if they are not to be used immediately after being sterilized. These packages or containers shall remain sealed unless the instruments within them are placed onto a setup tray and covered with a moisture impervious barrier on the day the instruments will be used and shall be stored in a manner so as to prevent contamination." California Board of Dental Examiners Guidelines

Large (fits large racks-250/pkg)		Medium (fits mini racks-250/pkg)		Small (fits scalers, mouth mirrors-150/pkg)	
Size		**Size**		**Size**	
DBB-101	10 1/2" X 9"	DBB-102	7" X 7 1/2"	DBB-103	3 1/2"X 8 1/2"

Color Code Rings

DCCR
DCCR-K

Sterilizer Monitoring

"Biological indicators (BIs) (i.e., spore tests) are the most accepted method for monitoring the sterilization process because they assess it directly by killing known highly resistant microorganisms, rather than merely testing the physical and chemical conditions necessary for sterilization... Correct functioning of sterilization cycles should be verified for each sterilizer by the periodic use (at least weekly) of BIs." CDC Guidelines

Passport
Postage Paid Mailer
2 Strips Plus Control

DPS012   DPS052

EMS
Self Mailer
1 Strip Plus Control

DEMS012   DEMS052

SporeView
In Office Culturing

DCS020

Incubator, Log Book,
Stand, Strips

37° Starter Kit   56° Starter Kit
DSK037   DSK056

Spore Strip Holder
DSSH-1
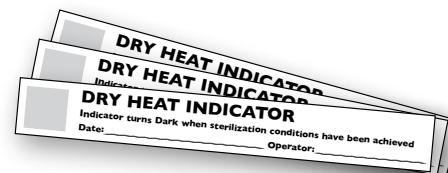
Dry Heat Process Indicators
DIS100

to order
1.800.523.5944
fax. 330.916.7333

info@dentronix.com
dentronix.com

29

Ultracare Disinfectant Cleaner Concentrate

EPA-registered hospital grade disinfectant.

Fungicidal. Germicidal. Pseudomonacidal. Virucidal.

One step cleaning and disinfecting.

Effective against 141 organisms in 10-minute contact time including HBV, HCV, and SARS.

Formulated with a premium surfactant.

Effective in the presence of 98% organic soil.

Complies with CDC, ADA, and OSHA guidelines.

Will not damage plastics or stainless steels.

Active ingerdients Alkyl (60% C14, 30% C16, 5% C12, 5% C18) dimethyl benzyl ammonium chloride. Alkyl (68% C12, 32% C14) dimethyl ethylbenzyl ammonium chloride.

16 oz makes 32 quarts!

Spray Kit
Includes 16 oz concentrate and pint spray bottle (makes 64 pints)
DUL55SP

Starter Kit
Includes 2 oz concentrate and pint spray bottle (makes 8 pints)
DUL55SK

16 oz concentrate
bottle makes 32 quarts
DUL55

64 oz concentrate
bottle makes 128 quarts
DUL555

Ultra-Tray Disinfectant Soak Tray

1 gallon Capacity
13-1/2″ x 8-3/4″ x 4-3/4″

Includes self-draining basket and lid. Safe for use with all disinfectants including phenols.

DST1

MetriCide® Glutaraldehyde Disinfectant /Sterilant

DMX2800

Long-life (28-day) high level disinfectant / sterilant.
Activated Alkaline formula (Ph approximately 8)
Virucidal and bacteriocidal in 10 minutes.
Tuberculocidal in 90 minutes.
Sterilant in 10 hours.
Pleasant pine fragrance
Should not be used with orthodontic pliers.

1 Gal.

Metri-Test Strips
Measures Minimum Effective
Concentration (MEC) of
Glutaraldehydes

DMX204

10-minute Instrument Disinfectant Concentrate

D70045

Phenol-based Intermediate level disinfectant.
Immersion solution only
Effective rust inhibitor
1:128 dilution
Tuberculocidal in 10 minutes.
Do not use on rubber and plastics.

1 Pint (makes 64 quarts)

31

Placing an Order

Phone

Toll Free 800-523-5944 USA
(330) 916-7300 Worldwide
8:00AM to 5:00PM EST to speak
with a knowledgeable Technical
Sales Representative.

FAX

24 Hours a Day
FAX Line (330) 916-7333

E-mail

E-mail us directly 24 hours a day at:
info@dentronix.com (export)
sales@dentronix.com (USA)

Internet

Visit us and shop online at:
www.dentronix.com

100% Customer satisfaction

Dentronix offers a full line of fine
instruments and equipment for the
orthodontic profession. Known for
our quality and service, Dentronix
stands behind every product with
our 100% customer satisfaction
guarantee.

Student/University Large Group Volume Purchases

Dentronix is pleased to offer special
discounts for:
• High Volume
• Students, recent graduates and
  faculty members
• Study clubs and group purchases.
  Please call your Sales Representa-
  tive today to learn more about
  these discounts.

Shipping World-wide

Dentronix products are shipped
daily throughout the world from our
manufacturing facility in Ohio.
To facilitate shipments to many of
our International customers, we
have established a network of dis-
tributors in countries outside of the
US. To find out if you are serviced by
a distributor, contact our Interna-
tional Sales Department today, or
email: info@dentronix.com.

Payment Terms

We accept:
AMEX   VISA   MASTERCARD

All shipments are F.O.B. Cuyahoga
Falls, OH, unless otherwise stated in
writing. Payment of invoice can be
made via check, MC, Visa, American
Express or wire transfer. (Please do
not send cash through the mail).
A 1-1/2% finance charge per month
will be applied to all accounts that
are past due the NET 30 day terms.
Note: Minimum order is $25 or a
$5 handling fee is applied.

Returns & Credits

Returns must be received within 30
days of invoice in restockable condi-
tion for full credit. Custom or modi-
fied manufactured products cannot
be returned for credit or exchange.
Please make sure to insure all pack-
ages being returned to Dentronix
for full value. No cash refunds after
30 days of invoice date. After 30
days a 20% restocking fee is ap-
plied to all product returns that can
be resold as new.
Prior approval must be obtained
from Dentronix before product is
returned for Credit.

Product returned without a return
authorization number - (RA #) will
be returned to the customer at their
expense. The RA # must be on the
outside of the shipping package.
Shipment of the returned product
must be prepaid.

Repairs

Dentronix will sharpen or reinsert
our instruments at a nominal
charge. Repair services are provided
on Dentronix manufactured instru-
ments only. All other instruments
will be returned to the customer.
Inserted plier repairs are warranted
for one year. Non-inserted instru-
ment repairs are warranted for 90
days. Allow 3 to 5 weeks (plus ship-
ping time) for repairs. Pliers must
be sterilized before they are sent in
for repair.
Please send your insured package
to:

Repair Department
Dentronix Inc.
235 Ascot Parkway
Cuyahoga Falls, OH 44223

Note: Repair Forms are now
available on our web site www.
dentronix.com

Plier Repair

- Sharpen
- Insert Replacement and
  Reconditioning
- General Cleaning, Polishing
  and Sandblasting
- Warranty repair

dentronix ///

Instrumentation. Sterilization. Innovation.

235 Ascot Parkway

Cuyahoga Falls, OH 44223

1.800.523.5944