

X-RAY COMPONENTS

DEL MEDICAL



DEL MEDICAL OVERHEAD TUBE CRANE SYSTEMS

Brochures and Specifications

OTC18T

OTC18M

VS300 Wall Stand

Table EV800 Specification

CODE DMOTC



APIXIA EXL PSP SCANNER-108L

The EXL® PSP Scanner packs tremendous imaging power into a small package.

Tiny enough to fit into the most crowded work stations, yet robust enough to be placed in a central location for use by the entire clinic, the EXL® PSP Scanner is the ideal product for any size practice.

Included:

- 4 imaging plate for Size #2
- 1 imaging plate for Size #4
- 1 imaging plate
- for Size #5
 300 pcs of plate barrier envelops for Size
- 50 pcs of plate barrier envelops for Size #4
- 50 pcs of plate barrier envelops for Size #5
- Cleaning plates and Plate container
- USB cable and
- Ethernet cable
 Power adaptor,
 Imaging software
 and User manual

View user interface demonstration here

View Apixia EXL PSP Scanner Brochure here

CODE E-GEN1004



APIXIA EXM PSP SCANNER -108M

The Apixia EXM® PSP
Scanner packs tremendous imaging power into a small package. It is tiny enough to fit into the most crowded dental operatories for handy chairside use.

Imaging with Phosphor plates offers all the flexibility and patient comfort of film, combined with the immediacy and environmental benefits of digital radiography.

Included:

- 500 pcs of plate barrier envelops for Size #2
- 12 imaging plates for Size #2 (3 boxes, one box has 4 pcs same size)
- same size)
 Cleaning plates
 Plate container
- USB cable and Ethernet cable
- Power adaptor
- Imaging software and User manual
- Power adaptor, Imaging software and User manual

<u>View user</u> <u>interface</u> <u>demonstration</u> <u>here</u>

View Apixia ESM PSP Scanner Brochure here

CODE E-GEN1005



CPI CMP200 X-RAY GENERATOR

The **CMP 200**® generator series offers advanced high quality radiographic capabilities with unmatched performance and reliability resulting in the lowest cost of ownership over the product lifetime. This generator is suitable for film and CR-based radiographic systems and features leading edge computer-based controls to minimize patient dose and maximize image quality while demonstrating excellent reproducibility with user-friendly operator controls.

ATX has factory trained personnel to advise, install and maintain CPI generators.

Generators can be retrofitted into your existing bucky room or included into a new facility.

CM Series Gen

OPTIONS

- Automatic Exposure Control (AEC)
- Dose Area Product (DAP)
- Exposure Hand Switch
- Membrane Control ConsoleMini-Control
- Console

Lead time:



Subject to stock availability, transit times and radiation licensing. Estimated shipping date to be provided once the purchase is confirmed

CODE E-GEN1016



MANUAL COLLIMATOR CML 125 -COLLIMARE

Your First Choice for Collimator Needs

- Manual Certified Units
- Non-Certified Veterinari an Units
- Portable Certified Units
- Portable Non-Certified Veterinari an Units
- Mobile Certified Units
- High Throughp ut Clinical Applicati on Units
- Custom Units
- Collimato r Accessori es and Add-ons



DEL FLOOR MOUNTED TUBE STAND

The FMT Floor mounted tube stand features an advanced, 10.4" technologistfriendly touchscreen console that provides large text readouts and integrated operation of the tube stand. Ergonomically placed movement identification buttons provide optimal accuracy when setting up views. Take advantage of extensive longitudinal and vertical movements, as well as a 180° rotating tube column enabling positioning for cross-table lateral exams.

The FMT Floor Mounted Tube Stand comes in 3 different models:

FMT18T

FMT18M

FMT

CODE E-GEN1032



DEL RT100 PATIENT TABLE

The sturdy
RT100 four-way
float top table
is suitable for use in a variety of general radiographic environments inc luding small hospitals, clinics, ambulatory care centers and private offices. The table features a 700 lbs (318 kg) patient weight capacity and a stain resistant floating table top which glides freely on a precision roller bearing system. Float top movements are safely controlled by heavy-duty electric locks, activated by a conveniently placed foot treadle release. The 17" x 17" standard bucky tray can accommodate any cassette sized detector with ease. Its all steel structure and welded base provides maximum strength and reliability. In addition, the RT100's pedestal base can be used to store generator electronics making it a



X-RAY TUBE VAREX DIAMOND RAD 14

The RAD-14 is a 3" (80mm), 150 kV, 212 kJ (300 KHU) rotating anode insert specifically designed for general radiographic and fluoro/spotfilm procedures. The insert features a 12° tungsten rhenium molybdenum target and is available in the following focal spot combinations:

0.3 - 1.2 0.6 - 1.2 0.6 - 1.5 IEC 60336

Nominal Anode Input Power: Small (0.3) - 7.5 kW IEC 60613 Small (0.6) - 32 kW IEC 60613 Large (1.2) - 77 kW IEC 60613 Large (1.5) - 95 kW IEC 60613For the equivalent anode input power of 80 Watts

Lead time:
Subject to stock availability, transit times and radiation licensing.
Estimated shipping date to



Lead time: Subject to stock availability, transit times and radiation licensing. Estimated shipping date to be provided once the purchase is confirmed

CODE E-GEN1020 saver.

RT100

Please contact us for pricing

GEN1041

the purchase is confirmed

CODE E-GEN1083



IRAY CANIS DENTAL CAMERA X RAY

The IRay Portable Camera XRay is a portable intraoral X-ray device.

It is equipped with a 7-inch LCD touch screen and Android operating system. It can utilise an iRay sensor, and images can be transferred directly via WiFi or USB, allowing for simple pointand-shoot functionality. The machine is compact and lightweight, with a variety of network connection options.

CODE E-**GEN1117**



ATX PORTABLE X-RAY **GENERATOR** 5KW

ATX Portable Xray system

- Designed with innovatio n in mind, Ultralight, high frequenc y x-ray system.
- Compact size and lightweig ht body
- Durable rugged exterior

Provided with Compliance testing as per local radion regulations.

Lead time: Subject to stock

availability, transit times and radiation licensing. Estimated shipping date to be provided once the purchase is confirmed

Please contact us for pricing

CODE E-GEN1123



ATX PORTABLE X-RAY **GENERATOR** 2.4KW

ATX Portable Xray system

- Designed with innovatio n in mind, Ultralight, high frequenc y x-ray system.
- Compact size and lightweig ht body
- Durable rugged exterior

Provided with Compliance testing as per local radion health regulations.

Lead time: Subject to stock availability, transit times and radiation licensing. Estimated shipping date to be provided once the purchase is confirmed

Please contact us for pricing

CODE E-GEN1124



ATX PORTABLE X-RAY GENERATOR 1.8KW

ATX Portable Xray system

- Designed with innovatio n in mind, Ultralight, high frequenc y x-ray system.
- Compact size and lightweig ht body
- Durable rugged exterior

Provided with Compliance testing as per local radion health regulations.

Lead time: Subject to stock availability, transit times and radiation licensing. Estimated shipping date to be provided once the purchase is confirmed

Please contact us for pricing

CODE E-GEN1125





ATX SMART PORTABLE X-**RAY GENERATOR**

ATX Smart-portable X-ray system

- Embedde d tablet touch screen
- console
 Designed with innovatio n in mind, Ultra-light, high frequenc y x-ray system. • Compact size and
- lightweig
- ht body

 Durable rugged
- exterior Auto calibratio
- function Body part APR function (over 960 APR) • DAP
- display
- function Also available with a traditiona button keypad control

Compliance testing as per local radiation health regulations proivided

<u>Lead time</u>: Subject to stock availability, transit times and radiation licensing. Estimated shipping date to be provided once the purchase is confirmed

CODE EQU-GEN-10020



PODOBLOCK. 90 CODE PPB01AL090



PODOBLOCK. 120 CODE PPB01AL120



PODOBLOCK. 170 CODE PPB01AL170

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