

Advantage Plus

CH-1D2

by **TXR**

DIGITALEASE 17" x 17" DIGITAL UPRIGHT SYSTEM 35 Years of Proven Reliability

The TXR tradition of designing and manufacturing radiographic equipment with safety, reliability, value, quality and ease of use is evident in the DigitalEase 17" x 17" upright systems.

Our DigitalEase upright system will accurately adapt to the needs, size and budget of any practice.



EXCLUSIVE TIME SAVING TECHNIQUE
SELECTION AT ACQUISITION MONITOR.

STANDARD FEATURES INCLUDE

FLOOR MOUNT TUBE STAND

- Platform tube mount, 90° tube rotation
- Magnetic locks for longitudinal, vertical & tube rotation
- 86.6" floor track provides 78.7" longitudinal tube travel

WALL STAND W/ DIGITAL DETECTOR

- 200 line, 10:1 Carbon fibre removable grid
- Floor to Wall Mount with magnetic locks
- 57" Vertical travel

DIGITAL DETECTOR

- 9 Mega Pixels
- 17" x 17" Field Size
- 3.4 lp/mm
- Air cooled CCD technology

DIGITAL PC

- Dell Mini-Tower, P4 Processor, 3.00GHz, 2MB L2 Cache 800MHz
- 1 GB, 667 MHz, DDR2 ECC SCRAM Memory, 2X512
- 10K RPM Hard Drive with 16MB Data Burst Cache
- C5- All SATA Hard Drives

- RAID1 for 2 Hard Drives
- WINDOWS XP PRO SP2, with Media Dell Precision Dell USB
- 16X DVD+/-RW with Cyberlink Power DVD Roxio Digital Creator

APR & TECHNIQUE SELECTION AT ACQUISITION MONITOR

WORK STATION MONITOR

- 21" Color, 2 Mega Pixel

ADDITIONAL WORK STATION VIEWING SOFTWARE

- Unlimited licenses for viewing stations

STITCHING SOFTWARE

OPTIONS

- 16 Mega Pixel, 17" x 17" Field Size Digital Detector
- Various X-Ray Tubes
- AEC (Automatic Exposure Control)
- Choice of 6 Generators



TXR • 5481 Skyland Blvd., E • Cottondale, AL 35453

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COMPLIES WITH FDA AND PRODUCT SAFETY REQUIREMENTS. • SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

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CM-CH1

17" x 17" UPRIGHT SYSTEM



The CM upright system is ideally suited for film or CR imaging. The system was designed to deliver high quality performance at an affordable price. Design criteria included improved esthetics as compared to traditional floor to wall or floor to ceiling mount tube stands.

Extensive travel of the x-ray tube and receptor provides safe imaging of pediatrics without the use of a stool while being able to obtain full coverage on tall patients.

The CM-CH1 is a sound investment that will deliver years of trouble-free service.

STANDARD FEATURES INCLUDE

FLOOR MOUNT TUBE STAND

- Platform tube mount, 90° tube rotation
- Magnetic locks
- 86.6" floor track provides 78.7" longitudinal tube travel

WALL STAND

- Floor to wall mount
- Magnetic locks
- 17" x 17" Bucky
- 103 Line, 8:1 ratio grid
- Cassette tray
- 59" Vertical travel

COLLIMATOR

- Manual
- Laser light
- Swivel mount

OPTIONS

- Choice of 6 generators
- AEC (Automatic Exposure Control)
- Various grids
- Various tubes



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