

flora^{RAD}

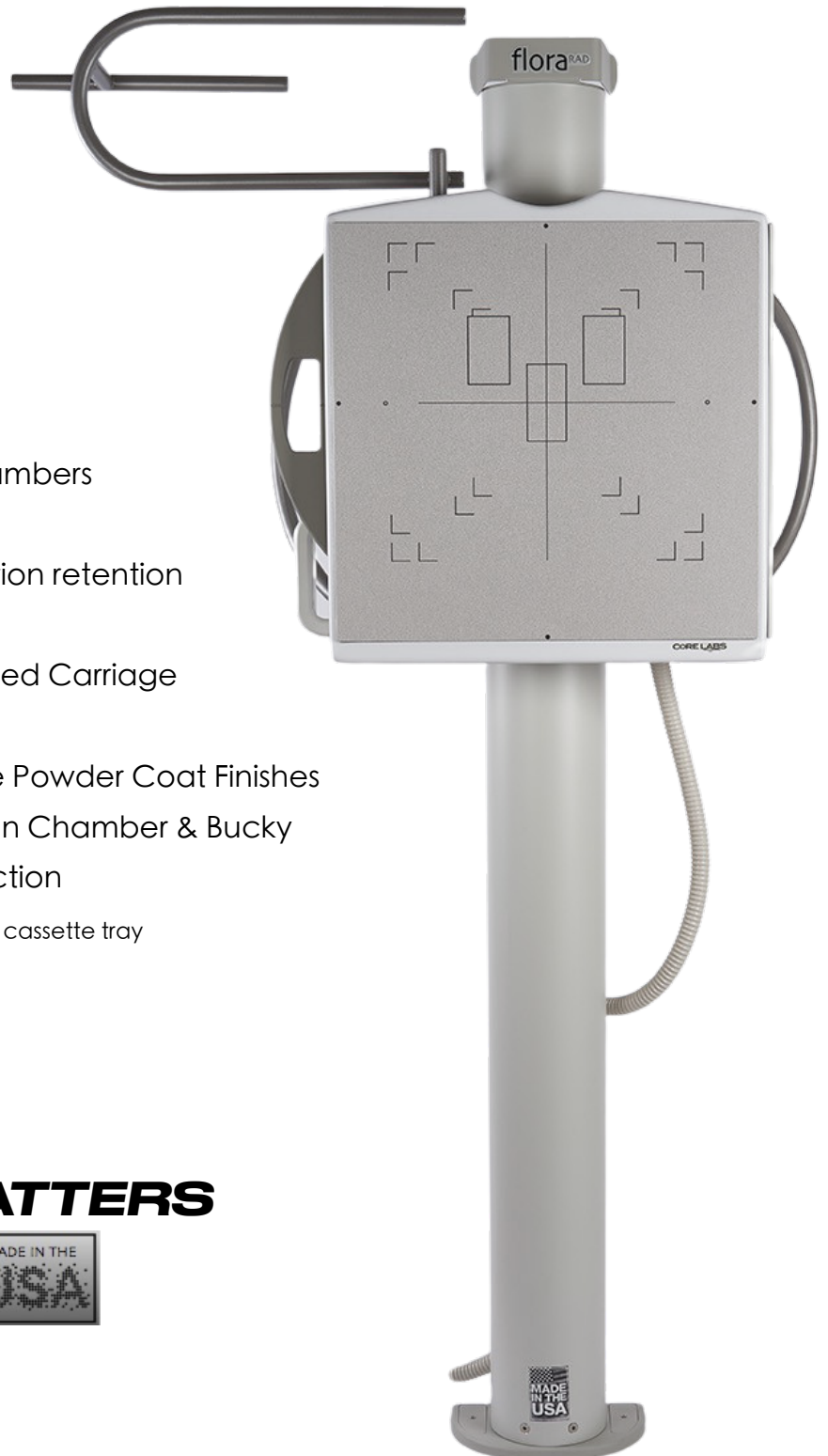
14x17 - 17x17 Wall Stand

medical devices

CORE LABS
RADIOGRAPHIC
USA

- Hospital Grade Wall Stands
- Extremely Rigid Durable Design
- Exclusive Seamless Columns
- Accepts Bucky's, Grids & Ion Chambers
- Left Hand Or Right Hand Load
- Positive Electronic Brakes - for position retention during power outage
- Fine Tunable, Fully Counter-Balanced Carriage
- Easy Single Hand Operation
- Ball Bearing Construction - Durable Powder Coat Finishes
- Included PC Board Interface For Ion Chamber & Bucky
- Aircraft Aluminum & Steel Construction

*Shown with optional patient handles & cassette tray



RELIABILITY MATTERS

Faster Support - Faster Parts



O R T H O - H O S P I T A L - C L I N I C

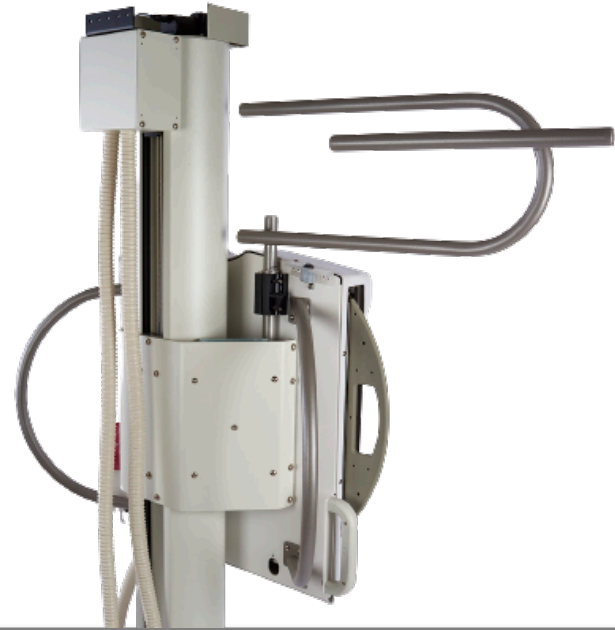
Specification

“flora” (Model No.: 08-000) 14” x 17” (17 x17)

- PC Board Interface for Tube Stand/Crane Tracking
- PC Board Interface for Ion Chamber & Bucky
- Accepts Bucky with Dimensions 22.50” Width, 23.00” Depth & 2.70” Height
- Electrical Requirements: 24 VDC, 50/60 Hz, 1.5 Amps

Featuring seamless columns for extreme rigidity. These columns contain hardened, serviceable, bearing races for limitless life -- our wall stands are designed to last decades.

The mechanical system contains potentiometer height electronics for accurate vertical position feedback to a CoRE labs OTS or FMTS. Counter weights are secured by twin, multi-stranded stainless steel cables connected by load sharing mechanical rockers.



The flora is a fully counterbalanced system provided with one or two electronic positive locks (for patient & technician safety in the event of power failure).

Fine adjustment counterweight systems are included.

Finished with durable powder coated surfaces and bright nickel hardware, to give long-lasting, professional appearance - True Hospital Grade.

WALL STANDS SPECIFICATIONS

