

SIGNIFICANTLY MORE DETAILS IN ALL MAGNIFICATIONS



Full size (20 cm x 20 cm)



Magnification mode 2 [10 cm x 10 cm]



Magnification mode 1 (15 cm x 15 cm)



Spatial resolution phatom with more than 4 lp/mm



ZIEHM SOLO FD NEW FEATURES

As the size of hospital and surgery center ORs decreases and equipment quantity rises, the demand for imaging systems with smaller footprints is growing. With its all-in-one design, Ziehm Solo FD¹ is one of the most compact C-arms for even the smallest treatment scenarios on the market now equipped with CMOS flat-panel technology to perform a broad portfolio of applications. Versatile viewing options and new dimensions in user friendliness offer maximum flexibility in the OR to support your clinical workflow. With the latest improvements in dose regulations, Ziehm Solo FD ensures best image quality at minimized dose.





- Optimal soft tissue and bone contrast with high spatial resolution thanks to CMOS flatpanel technology
- Benefit from highly dynamic images for detail-rich display of even the smallest anatomical structures



Compact design
ENHANCING
FLEXIBILITY

- Take advantage of 165 degree orbital movement for easier patient coverage
- Configure the system with versatile viewing options to fit your needs, even in small ORs



Advanced clinical workflow

OPTIMIZING

PROCESS EFFICIENCY

- Increase safety as the wireless footswitch reduces the amount of cables on the OR floor
- Transmit live images wirelessly from monitor cart to ceiling- or wall-mounted monitors in real time and to store images to PACS
- Ensure easy and unmistakable communication thanks to color-coded handles



Intelligent dose regulation
WORKING WITH
MINIMIZED DOSE

- Optimize dose and image quality automatically with advanced anatomical programs
- Reduce dose significantly with dedicated SmartDose² functions for pediatric surgery³



¹ This product is not cleared for sale in the US.