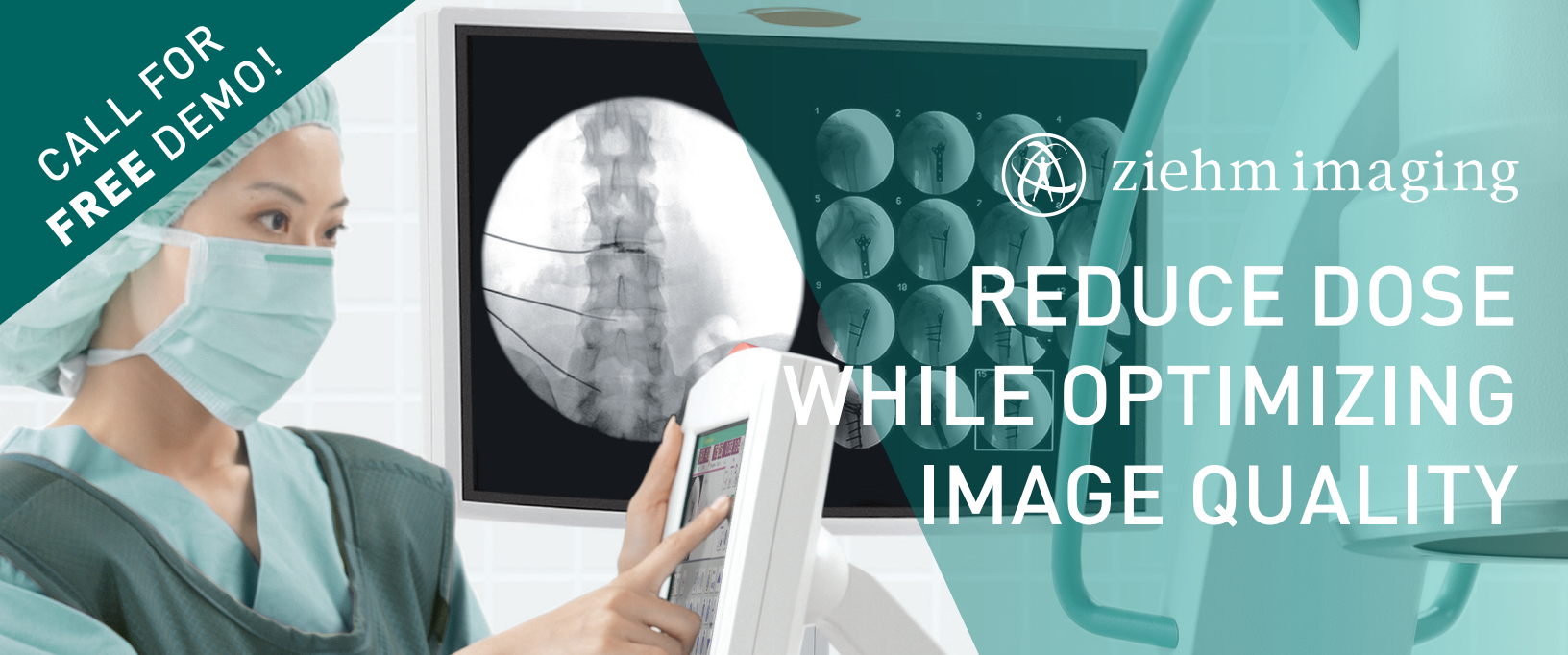
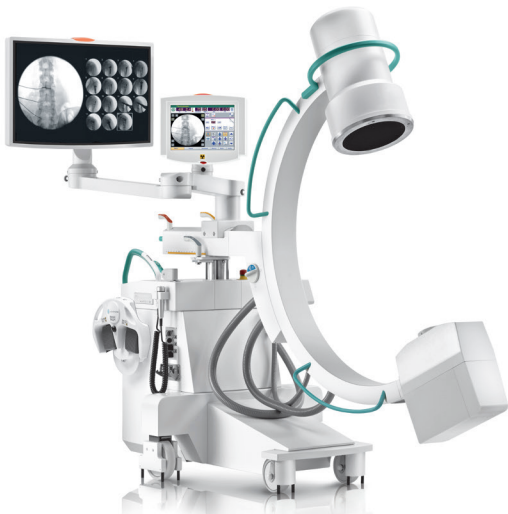


CALL FOR  
FREE DEMO!



ziehm imaging

# REDUCE DOSE WHILE OPTIMIZING IMAGE QUALITY



**Ziehm Solo**



**Ziehm Solo FD**

- All-in-one-design
- Small Compact Footprint
- Low Radiation Dose
- Excellent Image Quality
- Enhanced Maneuverability
- Ideal for Orthopedics, Pain Management and Outpatient Surgery
- Advanced Pulsed Fluoro Technology
- No Cost Demo Available

As an option the Ziehm Solo or Solo FD can be easily supplemented with a Ziehm Viewing Station.

## Budget Friendly Acquisition Options

We offer many budget friendly acquisition options including:

- Capital lease
- Equipment Finance Agreement
- Rent and Rent-to-own
- Section 179 Deduction - Significant Tax Savings available with purchase by December 31, 2019
- and many more!

*Many options available, call for your **FREE** evaluation today to discuss how Ziehm Imaging can support you!*



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www.ziehm.com

Account Representative South Florida



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## Comprehensive concept for dose reduction

Our latest improvements in SmartDose\* help to display even the smallest details of complex anatomical areas and reduce dose with intelligent pulse regulation and optimized anatomical programs.

With significant dose savings, Ziehm Imaging sets the benchmark in user-friendly adjustment of dose exposure, and the SmartDose concept has been incorporated in the current generation of mobile C-arms.

\* The SmartDose concept includes all mentioned features. Due to regulatory reasons the availability of each feature may vary. Please contact your local Ziehm Imaging partner for detailed information.



# SmartDose

Best image quality. Minimized dose.



Laser Positioning Device



Anatomical Programs



Low Dose Mode



Reduction of Pulse Frequency



Virtual Collimators



Automatic motion & position detection



Automatic adjustment for large patients



Exposure-free magnification

## Ziehm offers different models of C-arms to fit every budget and application specialty: Compact C-arms



Ziehm Solo



Ziehm Solo FD

Imaging technology	Image intensifier, Ø 9"	CMOS, flat-panel, 20.5 cm x 20.5 cm
Camera (I.I.) / detector resolution (FD)	1 k x 1 k	2 k x 2 k
Power generator	2 kW, pulsed monoblock generator	2.4 kW, pulsed monoblock generator
Orbital rotation / overscan	135° Orbital rotation / 45° overscan	165° Orbital rotation / 45° overscan

## Flat-Panel Detector C-arms



Ziehm Vision RFD



Ziehm Vision RFD Hybrid Edition\*



Ziehm Vision RFD 3D

a-Si imaging technology	20 cm x 20 cm / 30 cm x 30 cm	20 cm x 20 cm / 30 cm x 30 cm	30 cm x 30 cm
CMOS imaging technology	20.5 cm x 20.5 cm / 31 cm x 31 cm	20.5 cm x 20.5 cm / 31 cm x 31 cm	31 cm x 31 cm
Power generator	25 kW, pulsed monoblock generator	25 kW, pulsed monoblock generator	25 kW, pulsed monoblock generator
Advanced Active Cooling	Yes	Yes	Yes
Motorization	No	Full control of the 4 motorized axes	Full control of the 4 motorized axes
Orbital rotation / overscan	165° Orbital rotation / 45° overscan	165° Orbital rotation / 45° overscan	2D: 165° Orbital rotation / 45° overscan 3D: 180 degrees (SmartScan)



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\* Ziehm Vision RFD Hybrid Edition represents a group of optional hardware and software that creates an option package on the device named Ziehm Vision RFD.

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