



Ziehm 8000

Proven C-arm technology



Optimal image quality on a high-resolution 27" splitscreen

Color-coded scales and break handles for all movements

1 k x 1 k imaging chain

C-arm movements are fully counterbalanced in every position

Highly compact design for improved mobility

Ziehm 8000. This C-arm fits ideally into clinical workflows. The combination of reliable mobile imaging technology and the high-resolution flatscreen monitor makes it the solution of choice among orthopedic, pain management, traumatology and urology specialists. Every detail of the Ziehm 8000 – from the intuitive positioning of color-coded handles, scales and controls through its compact footprint to the ergonomic shape of the mobile stand and monitor cart – reflects our in-depth understanding of clinical environments to support your daily business.

Reliable mobile imaging technology.

Unmatched mobility with superior image quality.

Increased imaging performance

- Optimal image quality due to high-resolution 27" splitscreen
- Superior detail resolution thanks to the new 1 k x 1 k imaging chain
- Equipped with postprocessing functions such as edge enhancement, step windowing and zooming
- Advanced "Metal" and "Soft" programs to prevent image flaring

Intuitive operation

- Self-explaining user interface for image capturing and patient data management
- High level of automation allows surgeons and OR staff to concentrate on the procedure
- Customizable startup configuration provides "start and go" functionality
- Programmable function ("F") key for crosshair overlay and filter removal
- Color-coded break handles and scales for all movements

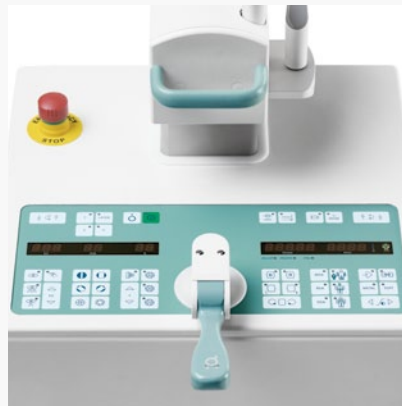
Unrivaled mobility

- Lightweight monitor cart improves working conditions in the OR
- The whole examination workflow can be controlled directly from the mobile stand
- All movements are fully counterbalanced in all positions
- Equipped with our combined steering and braking lever for perfect maneuverability and parallel movement

Features



High-resolution splitscreen monitor provide clear, high-contrast images.



Ziehm 8000's organ programs ensure optimum image quality.

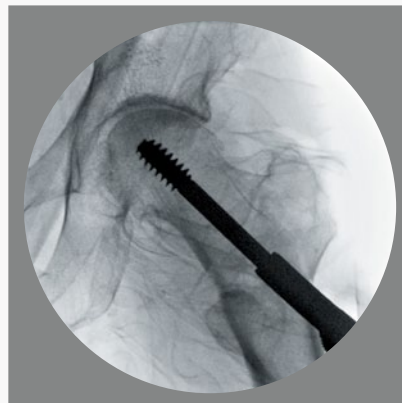


Color-coded brake handles enable straight-forward communication.

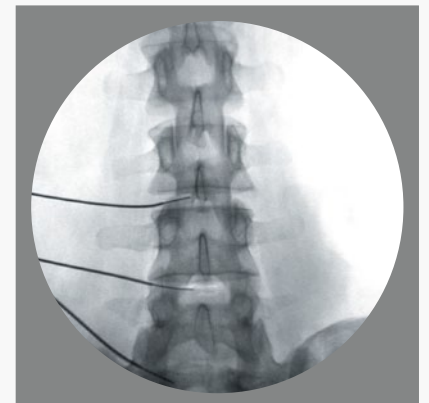
Applications



Traumatology



Orthopedics



Spine

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