



Surgical Perfection



Welcome to the Mobile Hybrid Room

The STILLE imagiQ2™ surgical imaging table represents an important advance in developing the low-dose technology field, making the OR an even safer place, for patients and for the entire surgical team.

STILLE imagiQ2™ Increase Efficiency and Shorten Procedure Times

The STILLE imagiQ2™ with its True Free Float™ technology gives unprecedented control and freedom of movement in any desired direction while providing state-of-the-art smoothness. Like an extension of the surgeon's hand, the True Free Float™ increases efficiency in the OR and shortens procedure times.

The unique high-performance carbon fiber table top specifically designed for oblique imaging, provides outstanding radiolucency of 0.4 mm Al equivalency. This enables the C-arm to reduce radiation dose without compromising image quality. That is up to 60% more radiolucent than average tables on the market.

Its ultra-slim design, super low-base and unique retractable wheels for floating tables, maximize C-arm access and allow the image receiver to come closer to the patient, thus reducing radiation dose while enhancing image quality.

Taken together, the True Free Float™ technology, outstanding table top radiolucency and retractable wheels, is what makes the STILLE imagiQ2™ a true Low-Dose Enabler™ and the ideal C-arm complement for the mobile Hybrid OR or office suite.



*only floating table in the world with retractable wheels to enhance image quality and optimize radiation exposure.

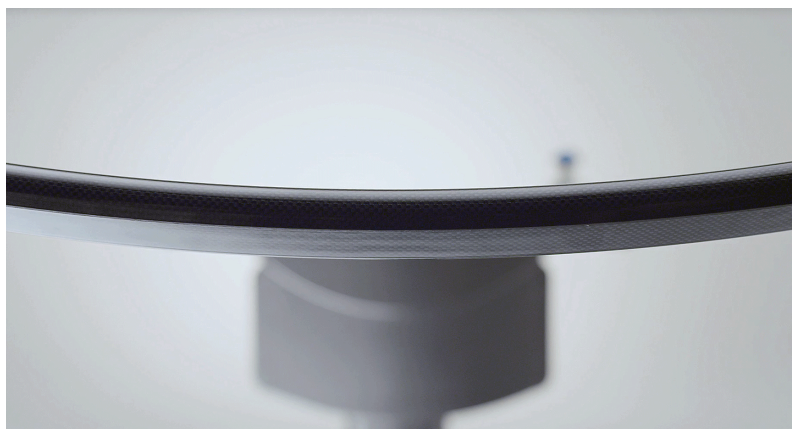
Ziehm Vision RFD Hybrid Edition Take your OR to the Next Level

The Ziehm Vision RFD Hybrid Edition¹ is a powerful 25 kW mobile C-arm that is also available with CMOS imaging technology to successfully perform during highly demanding interventional cardiovascular procedures – flexible and everywhere – at any time. With its zero room preparation, the comprehensive mobile hybrid solution easily takes your OR to the next level.

Plug in your system and start your hybrid procedure. The Ziehm Vision RFD Hybrid Edition improves facilities' competitiveness and financial performance with extended clinical capabilities.

Key advantages

- CMOS flat-panel detector for lower noise levels
- Advanced Active Cooling & powerful 25 kW generator
- Multidisciplinary concept from standard applications to complex cardiovascular interventions
- Full motorization of all 4 axes with variable isocenter
- Dedicated SmartVascular workflow for advanced vascular procedures
- Innovative CO2 package to display DSA, MSA and RSA in the known way without changes in the workflow
- Beam Filtration for reduced skin entrance dose



Low-dose table top with rounded edges and the highest radiolucency in the world for floating tables. Specifically designed for oblique imaging and eliminating image artifacts while enhancing image quality.

Product Specifications STILLE imagiQ2™



Feature	Description
Weight capacity	661 lb / 300 kg (optional 496 lb / 225 kg with Increased Trendelenburg pack)
Table top length , width	L= 90.5" / 230 cm ; W= 21.6" / 55 cm
Radiolucent length	77.17" / 196 cm with headrest (66.6" / 169.2 cm without headrest)
Radiolucent table top	Proprietary, carbon fiber structure. Al 0.4 mm
Float & lock	STILLE True Free Float® and STILLE quick-lock system
Float (longitudinal, lateral, diagonal)	35.4" x 9.9" x 36.8" / 90 cm x 25 cm x 93.4 cm
Operation conditions	100% continuous
AC power: 100-250 Volts	Direct AC power + battery DC power
Length, width, height	L = 92" / 234 cm; W = 30.3" / 77.2 cm; H = 28"- 43" / 71-109 cm
Trendelenburg	±20° (with Increased Trendelenburg pack ±25°)
Lateral roll (ISO ROLL™)	±15°
Wheels and steering	4 swiveling back wheels
Side rails	Fixed along 2/3 of the table top
Detachable table top	Yes, future-proof platform for extended use and easy transport.
Transport handle	Yes (Color: dark grey for 225 kg-version, silver for 300 kg-version)

To learn more about the imagiQ2 please visit www.stille.se/imagiQ2



Product Specifications Ziehm RFD Hybrid Edition

Feature	Description
Imaging technology	CMOS, flat-panel, 20.5 cm x 20.5 cm / 31 cm x 31 cm a-Si, flat-panel, 30 cm x 30 cm
Detector resolution	CMOS: 2 k x 2 k / 3 k x 3 k a-Si: 1.5 k x 1.5 k
Power generator	25 kW, pulsed monoblock generator
Ziehm Usability Concept ²	available
SmartDose	available
Advance Active Cooling (AAC)	available
Orbital movement	165 degrees
Motorization	Full control of the 4 motorized axes

To learn more about the RFD Hybrid Edition please visit www.ziehm.com/rfdhe

¹Ziehm Vision RFD Hybrid Edition represents a group of optional hardware and software that creates an option package on the device named Ziehm Vision RFD

²The Usability Concept includes a variety of hard- and software features. Due to regulatory reasons the availability of each feature may vary. Please contact your local Ziehm Imaging sales representative for detailed information.



Surgical perfection. For life.

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