



THE COMPLETE INTRAOPERATIVE Mobile Hybrid Solution



**Also available with
integrated Endovascular Navigation¹**
This all-in-one solution is directly integrated
into the C-arm. This feature supports precise
intraoperative navigation with fusion imaging
for aorto-iliac and peripheral procedures.



**Save patients with greater ease
by extending clinical capabilities**
from daily peripheral procedures
to more complex vascular pro-
cedures like EVAR or FEVAR



**Save precious OR time
and boost OR efficiency**
by empowering the complete
vascular workflow with hand-
in-hand working solutions



**Save dose exposure
and reduce contrast media**
with dose-sensitive hardware
and software settings as well
as innovative 3D roadmaps



**Save overall costs and
increase financial performance**
with a sustainable and afford-
able alternative to fixed installed
hybrid room solutions

Discover the mobile alternative to fixed-installed hybrid rooms



Ziehm Vision RFD Hybrid Edition²

Powerful 30 kW mobile C-arm featuring QuantumStream, the first true 2k2k imaging chain and workflow-efficient motorization

- **Extend your vascular surgical capabilities** with the QuantumStream imaging chain, which allows deeper insights and confident decision-making even in demanding hybrid interventions
- **Take your OR to the next level** with a fully motorized system in all four axes
- **Plug in and start your hybrid procedure** with zero room preparation
- **Rely on uninterrupted use** even during long-lasting interventions with Advanced Active Cooling



STILLE imagiQ3 Legacy Surgical Imaging Table

Low-dose surgical imaging table with free-floating capabilities and highly radiolucent carbon fiber table-top

- **Increase efficiency and reduce procedure time** with True Free Float technology that gives unprecedented control and freedom of movement in any desired direction or speed
- **Enhance image quality** with up to 60%³ greater tabletop radiolucency (0.4 mm Al Eq.)⁴
- **Maximize C-arm access and reduce radiation exposure** with an ultra-slim design and unique retractable⁵ wheels allowing the image receiver to come closer to the patient



EndoNaut⁶ Fusion Imaging System

Real-time navigation with reliable 3D overlays, user-friendly case planning and fusion imaging

- **Save precious OR-time** through advanced pre-operative planning of interventions with EndoSize⁷
- **Navigate intuitively** within 3D anatomy using AI-based image fusion (Aorto-iliac Module) or with a complete overview of the lower limbs via extensive panorama creation and 2D/2D image fusion (Peripheral Module)
- **Save contrast media and X-ray dose** with reliable overlays
- **Use predictive simulations of vessel deformation** to create a reliable basis for a more accurate navigation
- **Connect the Fusion Imaging System** to any mobile or fixed C-arm

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