



Surgical perfection. For life.



STILLE imagiQ3™ Legacy

Step further into imaging perfection

Elevating perfection with ultimate visualization and OR efficiency

Built on decades of experience with thousands of imagiQ™ units all over the world, imagiQ3™ Legacy embeds new technologies while keeping the renowned imagiQ™ high radiolucency and legendary True Free Float™. One step ahead, imagiQ3™ Legacy pushes the limits of perfection and is a masterpiece in operating rooms and cathlabs.

Versatile clinical utilization*

- | | | |
|-------------------------------------|-------------------|-------------------------|
| ✓ Vascular | ✓ Pulmonology | ✓ Gastroenterology/ERCP |
| ✓ Electrophysiology/
Rhythmology | ✓ Spine | ✓ Veterinary** |
| | ✓ Pain Management | |

* Within intended use

** US only

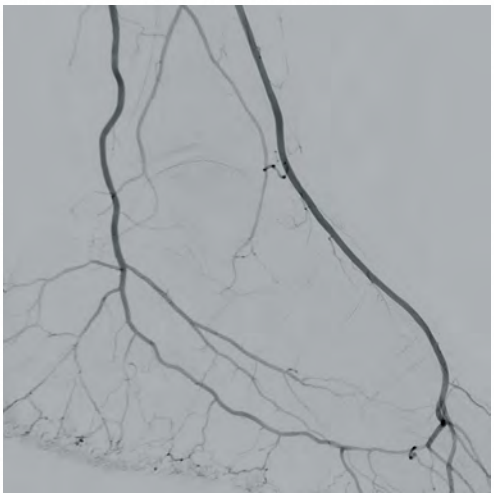
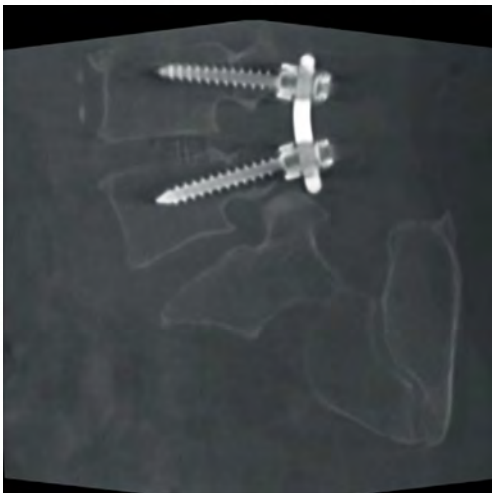
Swedish quality and design

STILLE imagiQ™ tables are the finest mobile imaging tables that have been imitated, but never matched. Meticulously designed, they allow for optimal patient comfort, less image artifacts, and less X-ray dose.

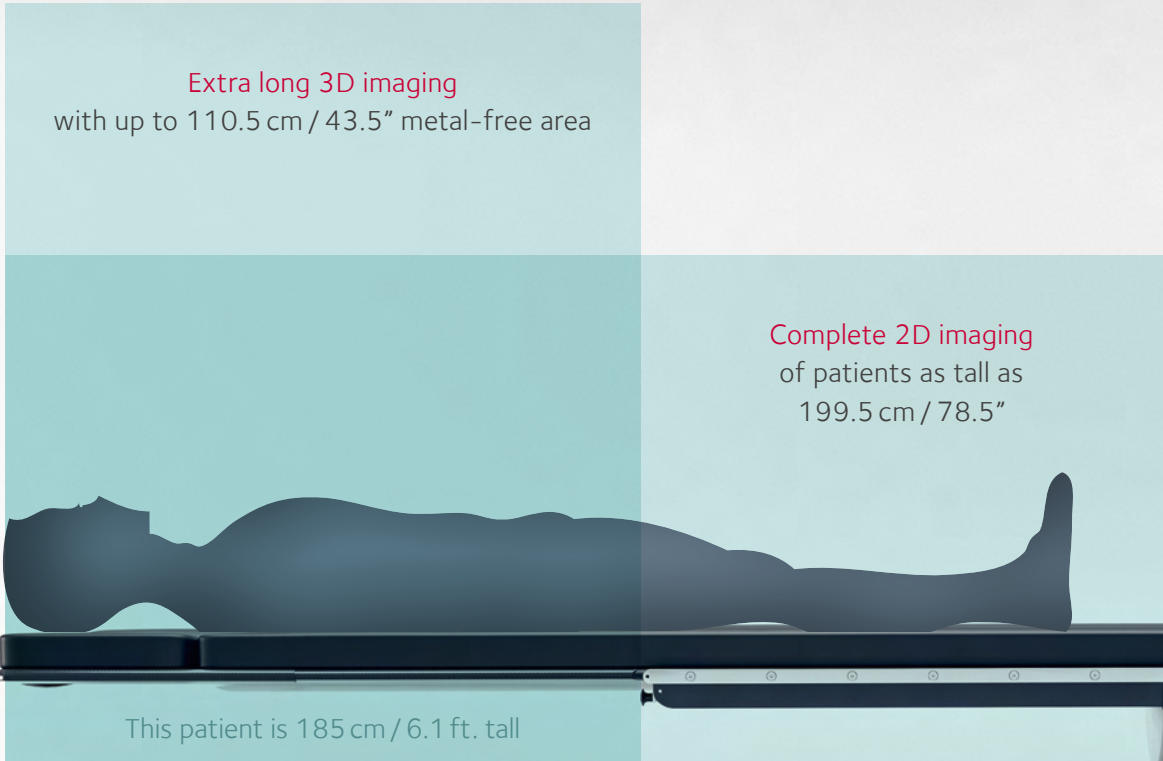


Unparalleled excellence in imaging. The curved premium carbon fiber tabletop with rounded edges provides outstanding radiolucency of 0.4 mm Al. Eq.*, helping to reduce radiation dose significantly, while improving the overall image quality. Experience the difference of high-performance imaging.

Flexible patient positioning enables the best imaging results in a wide range of applications.
The front-end of the table allows for a maximum weight capacity of 300 kg / 661 lbs for procedures requiring supine, lateral, or prone patient positioning.



* Radiolucency value for the complete carbon fiber surface of the tabletop, according to the international standard:
0.4 mm Al. Eq. according to IEC 60601-1-3:1994 /
0.65 mm Al. Eq. according to IEC 60601-2-54:2022 Ed. 2.0.



Low-Dose Enabler™, C-arm friendly
The high radiolucency of the tabletop combined with great C-arm access improves image quality while rounded edges reduce image artifacts.

Experience the unique True Free Float™, the smoothest and most responsive floating technology on the market. The cutting-edge design offers stunning precision and unparalleled freedom of movement in any horizontal direction, all while shortening procedure times and allowing complete control for the physician.

Effortless control

The ergonomic Pan Handle is like an extension of the hand. The physician perfectly controls the movements with amazing ease, smoothness and accuracy. Engage even more performance with the Integrated Control Module (optional), combining the True Free Float™ and functions of the hand control. All, in one hand.

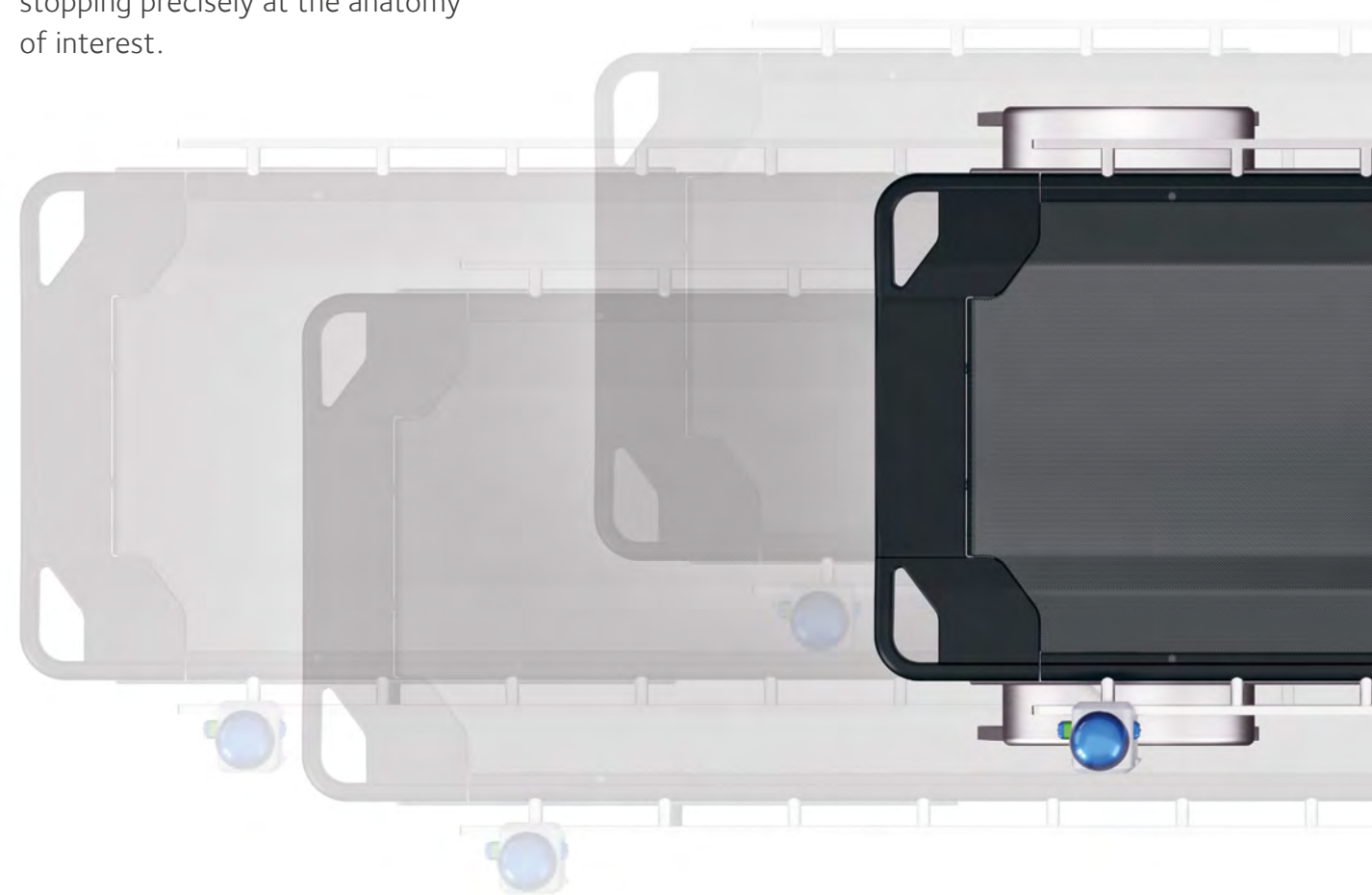


Save intraoperative time

by moving quickly, smoothly, and stopping precisely at the anatomy of interest.

Simplify the surgical workflow

by limiting the need for C-arm repositioning in any direction.



Acquire continuous images from head to toe

with the exceptional 90 cm / 35.4" longitudinal float, 25 cm / 9.8" lateral float, and 93.4 cm / 36.8" diagonal float.

Movements innovated for today. With new electromotors, the imagiQ3™ Legacy offers fast, smooth, and silent movements of height adjustment, patented ISO-Roll™, extensive Trendelenburg, and Zero Position. The numerous safety features help prevent unsafe handling and movements. Operate with confidence.

Patented ISO-Roll™

The patented technology of the ISO-Roll™ cradling $\pm 15^\circ$ maintains image focus during patient repositioning even while in full lateral tilt. Staying on target without re-adjusting the C-arm, reduces radiation exposure.



Electrotechnology
for more precise
movements



up to
10 days

Superior batteries for extended use

The table can be used on battery power for up to 10 days (depending on model). Equipped with fast-charging lithium batteries, it is always ready to be used, even while charging.



40 (dB)*

Silent movements for better focus

The quiet and smooth movements of the imagiQ3™ Legacy contribute to a better environment facilitating the clinical staff's focus in the OR. *average based on normal use



10+ features

Robust hand control with safety features

Robust and simple, the backlit hand control includes a Safe Position Indicator and a quick Trendelenburg button for emergencies, complementing the safety features of the table.



Extensive Trendelenburg

Even with a load capacity of 300 kg / 661 lbs, imagiQ3™ Legacy provides 25° Trendelenburg and 21° reverse Trendelenburg.

Engineered to last. The imagiQ3™ Legacy has smart-designed parts and advanced features such as Service Integration that makes it easy and quick to maintain and repair. With its high-end quality, the table ensures a seamless and stress-free workflow for both the clinical staff and the biomedical team.



Premium Quality

Innovative operating tables designed and manufactured in Sweden since 1841, STILLE always ensures that the design is ingenious and reliable, from extremely robust stainless steel side rails to proprietary carbon fiber and embedded technologies.



Long warranty

As a significant warranty says much about the excellent long-lasting capacity of the tables, the imagiQ3™ Legacy is covered by 4-year warranty on parts (US/North America standard, EU/RoW extended).



Our responsibility

Created with a sustainable approach, imagiQ3™ Legacy enables re-use of most of the imagiQ2™ accessories. It includes a battery with longer technical lifetime and universal cables with plug-and-play connectors.



Contact our support team directly



Give temporary access to the table via the Service Integration app



Get a fast analysis and solution finding

Save time and money with even better service and repairs

Connect your table with the revolutionary Service Integration feature. Monitor the condition of the table and let our engineers assist you with remote troubleshooting without delay. This innovative technology can significantly reduce the need for costly onsite diagnosis and repairs. Simple to use, just connect the table with a smartphone through a secure Bluetooth access.

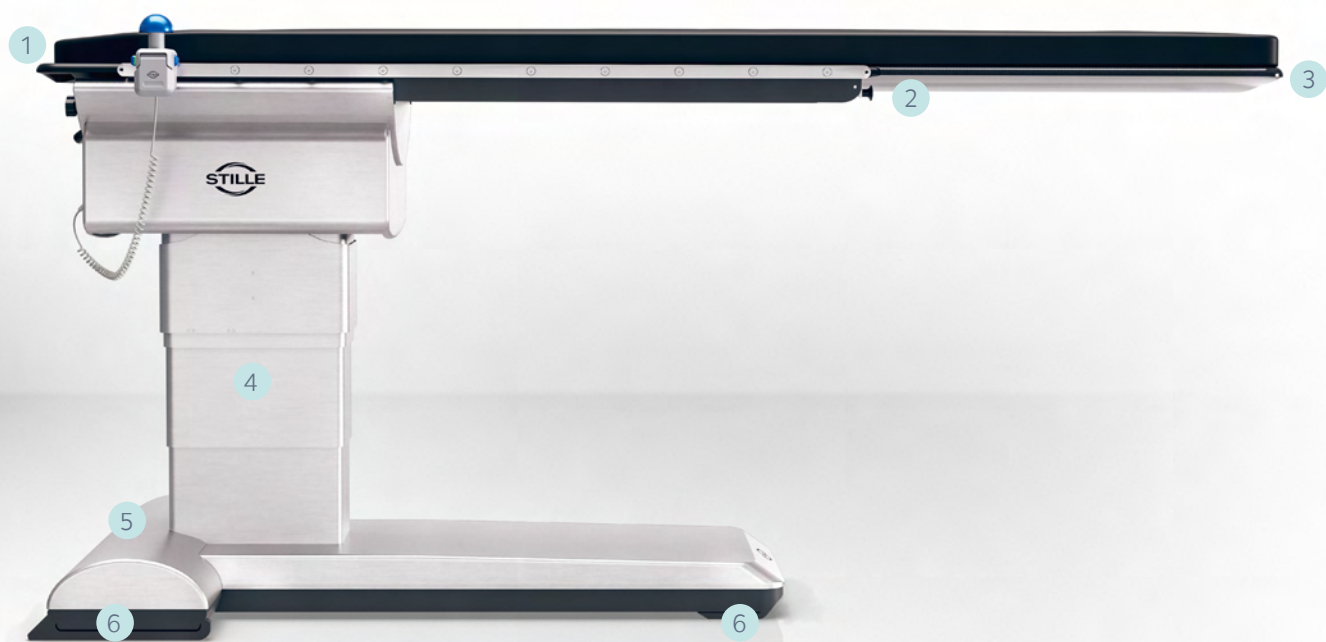
QR code for quick access to support page

Simply scan the QR code with a smartphone and get access to the Support Page Information – including table serial number, part numbers, media resources – and the Support Page Actions to report an issue.



Perfection is a matter of details.

Explore the power of imagiQ3™ Legacy.



1.
**6 cm / 2.4" thick
comfort mattress**
with pressure relief and
antistatic properties

2.
**Stainless steel
side rails**
less damage-prone than
carbon fiber side rails

3.
**Curved carbon
fiber tabletop**
ensuring comfort, stability,
and lowering X-ray dose

4.
**Stainless steel
column covers**
hygienic and highly resistant,
the best-in-class for com-
pressive and flexural strengths

5.
**Unrestricted
emergency cover**
for extra safety: spare
hand control and manual
Trend / CPR position

6.
**Four swiveling
retractable wheels**
to park the table on its base
for optimal stability, allowing
CPR and open surgery

		STILLE imagiQ3™ Legacy
Part number	US / North America, 3-battery model EU / RoW, 2-battery model EU / RoW, 3-battery model	550 - 1700 550 - 1702 550 - 1703
Tabletop	length width radiolucent length 360° imaging length exchangeable	240 cm / 94.5" 55 cm / 21.7" 199.5 cm / 78.5" 169.5 cm / 66.7" 110.5 cm / 43.5" 80.5 cm / 31.7" ✓
True Free Float™	longitudinal lateral diagonal float lock	90 cm / 35.4" 25 cm / 9.8" 93.4 cm / 36.8" STILLE quick-lock system
Motorized movements	height adjustment Trendelenburg ISO-Roll™	71 - 109 cm / 28.0" - 42.9" +25° / -21° +15° / -15°
Safe working load (in any table position)	patient at the table head end patient at the table rear end	300 kg / 661 lbs 150 kg / 331 lbs
Side rails	fixed and standardized	142.5 cm / 56.1"
Table dimensions	length width height	240 cm / 94.5" 77.2 cm / 30.4" 71 - 109 cm / 28.0" - 42.9"
Transport	wheels and steering transport handles patient transport	4 retractable and swiveling wheels ✓ ✓
Power source 100-250 Volts	direct AC power Li-ion battery DC power	✓ ✓
Warranty	US / North America EU / RoW	3 years on labor, 4 years on parts 2 years on labor and parts (standard), 4 years on parts (extended)



Keeping the best, improving the rest. Save costs by re-using
imagiQ2™ accessories or side-rail-mounted accessories.
The imagiQ3™ Legacy Accessory Catalogue is available to
customize your table.

STILLE – Surgical perfection. For life.

STILLE is one of the oldest medical device companies in the world with over 180 years' experience. At STILLE, we develop, produce and sell surgical instruments and surgical tables to physicians worldwide.

Surgical Tables

We offer specialty tables for minimally invasive procedures, with safety and features optimized for both in- and outpatient settings.

The STILLE Medstone mobile surgical imaging tables contribute to enhance efficiency in the OR, all while representing value-priced solutions with both quality and reliability.

The STILLE imagiQ3™ surgical imaging table with its low-dose capabilities, is optimized for advanced mobile Hybrid OR settings as well as peripheral and interventional procedures.

Surgical Instruments

We have a complete offering of handcrafted, forged instrumentation for all fields of open surgery, with a special emphasis on cardiovascular surgery, reconstructive and aesthetic plastic surgery.

Our instruments feature delicate design, industry leading durability and a unique feel, which has made STILLE a well-known and highly respected supplier by surgeons throughout the world.

Learn more at www.stille.se

STILLE AB

Ekbacken 11
SE-644 30 Torshälla
Sweden
☎ +46 8 588 580 00
✉ sales@stille.se
🌐 www.stille.se

STILLE Surgical Inc.

840 Parkview Blvd
Lombard, IL 60148
United States
☎ 1.800.665.1614
✉ sales.us@stille.se
🌐 www.stille.se/us



Surgical perfection. For life.



These products may not be available in all regions. Please contact your STILLE-representative for more information on market availability.

This document correctly describes the devices at the time the document was printed. Please always refer to the user manual for any product amendments.

The product images shown are for illustration purposes only and may not be an exact representation of the product.

Dimensions described in this document may vary with $\pm 2.0^\circ$ tolerance for angles, ± 1.25 cm / 0.5" for lengths.