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INTERACTIVE EQUIPMENT PORTFOLIO

Pre-owned medical imaging systems

Customer catalogue | Updated 24 July 2026

5

MODALITIES

9

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18

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SYSTEMS**

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LIVE PORTFOLIO

18 systems. One click to every live product page.

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18	5	9	100%
LIVE SYSTEMS	MODALITIES	IN STOCK	DIRECTLY LINKED

PORTFOLIO INDEX | SYSTEMS 01-07

REF	SYSTEM	MODALITY	YOM	STATUS	LOCATION
NVI-C00547	Siemens MAGNETOM Amira 1.5T BioMatrix	MRI	2019	Incoming	Hospital
NVI-C00533	Siemens MAGNETOM Sempra 1.5T (2020)	MRI	2020	Incoming	Hospital
NVI-C00546	Philips C50 Digital X-Ray	X-RAY	2019	In Stock	Aalborg Warehouse
NVI-C00545	Philips CombiDiagnost R90	X-RAY / DR-RF	2023	In Stock	Aalborg Warehouse
NVI-C00541	Siemens MAGNETOM Sempra 1.5T - XE	MRI	2019	Incoming	Hospital
NVI-C00522	Siemens MAGNETOM Sempra 1.5T - GC 12	MRI	2019	Reserved	Aalborg Warehouse
NVI-C00521	GE Senographe Crystal	MAMMOGRAPHY	2015	In Stock	Aalborg Warehouse

LIVE LISTINGS - CONTINUED

Select any system name to open its current NOVO Imaging product page.

REF	SYSTEM	MODALITY	YOM	STATUS	LOCATION
NVI-C00527	Siemens SOMATOM Scope 16	CT	2015	Reserved	Aalborg Warehouse
NVI-C00528	Siemens MAMMOMAT Inspiration	MAMMOGRAPHY	2013	In Stock	Aalborg Warehouse
NVI-C00515	Philips Ingenia Omega HP 1.5T	MRI	2013 / upgraded 2016	Sold	Aalborg Warehouse
NVI-C00524	Siemens SOMATOM Definition AS 64	CT	2018	In Stock	Aalborg Warehouse
NVI-C00535	Siemens SOMATOM Scope 32	CT	2020	Incoming	Hospital
NVI-C00536	Siemens SOMATOM Scope 32	CT	2019	Incoming	Hospital
NVI-C00512	Siemens SOMATOM Emotion 16	CT	2012	In Stock	Aalborg Warehouse
NVI-C00540	Philips Allura Xper FD20 Clarity	CATH LAB	2015	Reserved	Hospital
NVI-C00534	Philips Azurion 7 M12	CATH LAB	2017	In Stock	Aalborg Warehouse
NVI-C00538	Philips Ingenuity 128 with IMR	CT	2017	In Stock	Aalborg Warehouse
NVI-C00531	Siemens SOMATOM Perspective 128	CT	2017	In Stock	Aalborg Warehouse

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01

Siemens MAGNETOM Amira 1.5T BioMatrix

INCOMING

REFERENCE NVI-C00547

YEAR 2019

LOCATION Hospital - pending de-installation

AVAILABILITY Incoming

CUSTOMER OVERVIEW

A modern 1.5T MRI platform incorporating Siemens BioMatrix technology, a 16-channel architecture and XF gradients. The system supports advanced neuro, MSK, body, cardiac and motion-corrected workflows, with a comprehensive coil and software configuration.



SCAN TO OPEN

KEY SYSTEM DATA

FIELD STRENGTH 1.5T	RF CHANNELS 16 channels	GRADIENT XF - 125 T/m/s
BORE 60 cm	SOFTWARE VA12S	HELIUM 45% / 375 litres

CONFIGURATION HIGHLIGHTS

- BioMatrix technology and AX93 magnet
- RESOLVE, BLADE, SWI and SEMAC
- Extensive dedicated coil package
- Advanced diffusion, perfusion and functional neuro
- Cardiac, body and motion-correction packages
- System QA passed; coil-level findings in QA report

Full specifications, QA documentation and quotation support are available from NOVO Imaging.

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02

Siemens MAGNETOM Sempra 1.5T (2020)

INCOMING

REFERENCE NVI-C00533

YEAR 2020

LOCATION Hospital - pending de-installation

AVAILABILITY Incoming

CUSTOMER OVERVIEW

A 2020 Siemens Sempra 1.5T configured with 16 RF channels, XE gradients and Siemens XA12E software. The system combines efficient routine MRI workflow with advanced neuro, MSK, body, cardiac and spectroscopy capabilities.



SCAN TO OPEN

KEY SYSTEM DATA

FIELD STRENGTH 1.5T	RF CHANNELS 16 channels	GRADIENT XE - 30 mT/m / 100 T/m/s
BORE 60 cm	SOFTWARE XA12E	HELIUM 50% / 577 litres

CONFIGURATION HIGHLIGHTS

- AX93 magnet and HP Z440 console
- Comprehensive neuro and MSK workflows
- Spectroscopy, SWI, RESOLVE and SEMAC
- CS SPACE, CS TOF and Turbo Suite Essentials
- Extensive body and specialty coil package
- Overall system QA passed; coil details available

Full specifications, QA documentation and quotation support are available from NOVO Imaging.

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03

Philips C50 Digital X-Ray

IN STOCK

REFERENCE NVI-C00546

YEAR 2019

LOCATION Aalborg Warehouse

AVAILABILITY In Stock

CUSTOMER OVERVIEW

A ceiling-mounted digital radiography room configured with a 50 kW generator, digital patient table, 43 x 43 cm wall detector and portable detector. The system was inspected in March 2026 and recorded in normal working condition.



SCAN TO OPEN

KEY SYSTEM DATA

SYSTEM TYPE Fixed ceiling-mounted DR	GENERATOR M-Cabinet CXA Pro - 50 kW	X-RAY TUBE Philips RO 1750 ROT 380
WALL DETECTOR PIXIUM 4343RG - 43 x 43 cm	PATIENT TABLE Philips TH 750	SOFTWARE 1.0.1v13.3700.009

CONFIGURATION HIGHLIGHTS

- Wireless portable detector support
- RIS worklist and MPPS
- System movements and imaging tests passed
- DICOM export, print and query/retrieve
- Manual stitching and dose awareness
- Ready for immediate shipment from Aalborg

Full specifications, QA documentation and quotation support are available from NOVO Imaging.

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04

Philips CombiDiagnost R90

IN STOCK

REFERENCE NVI-C00545

YEAR 2023

LOCATION Aalborg Warehouse

AVAILABILITY In Stock

CUSTOMER OVERVIEW

A recent-generation fixed digital radiography and fluoroscopy room with three-detector workflow, dual X-ray tubes and a 100 kW generator. The system was inspected in March 2026 and passed movement and test-image checks.



SCAN TO OPEN

KEY SYSTEM DATA

SYSTEM TYPE Fixed DR / RF	DETECTORS 35 x 43 wireless + 43 x 43 wall + table	GENERATOR Velara GCF 2T - 100 kW
X-RAY TUBES Dual Philips tubes - 2023	SOFTWARE 42.3.026	INSPECTION March 2026 - passed

CONFIGURATION HIGHLIGHTS

- DICOM export, print and structured report
- SkyFlow and wireless detector workflow
- Dose reporting
- Pulsed extended fluoroscopy
- RIS worklist and MPPS
- Comprehensive DR and RF configuration

Full specifications, QA documentation and quotation support are available from NOVO Imaging.

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05

Siemens MAGNETOM Sempra 1.5T - XE

INCOMING

REFERENCE NVI-C00541

YEAR 2019

LOCATION Hospital

AVAILABILITY Incoming

CUSTOMER OVERVIEW

A modern wide-bore 1.5T MRI configured with Siemens XE gradient technology. It offers an excellent balance of patient comfort, advanced clinical performance and efficient workflow for neuro, MSK, body, cardiac and vascular imaging.



SCAN TO OPEN

KEY SYSTEM DATA

FIELD STRENGTH 1.5T	BORE 70 cm	RF CHANNELS 16 channels
GRADIENT XE - 45 mT/m / 200 T/m/s	SOFTWARE syngo MR VE11S SP4	HELIUM LEVEL 68%

CONFIGURATION HIGHLIGHTS

- Advanced diffusion imaging
- Neurological and MSK applications
- Cardiac and vascular imaging
- Whole-body workflow
- Wide-bore patient comfort
- Sumitomo cryogenic system

Full specifications, QA documentation and quotation support are available from NOVO Imaging.

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06

Siemens MAGNETOM Sempra 1.5T - GC 12

RESERVED

REFERENCE NVI-C00522

YEAR 2019

LOCATION Aalborg Warehouse

AVAILABILITY Reserved

CUSTOMER OVERVIEW

A quality-assured 1.5T wide-bore MRI with GC 12 gradients, extensive software licensing and a comprehensive coil package. Preventive maintenance was completed in February 2026 and the documented QA test set passed.



SCAN TO OPEN

KEY SYSTEM DATA

FIELD STRENGTH 1.5T	BORE 70 cm	RF CHANNELS 16 channels
GRADIENT GC 12 - 33 mT/m / 125 T/m/s	SOFTWARE syngo MR VE11S SP4	HELIUM LEVEL 53%

CONFIGURATION HIGHLIGHTS

- Syngo.VIA VB30 workstation
- Comprehensive coil package
- CAIPIRINHA and WARP
- TWIST VIBE and SWI
- Cardiac, angio and oncology suites
- Preventive maintenance February 2026

Full specifications, QA documentation and quotation support are available from NOVO Imaging.

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07

GE Senographe Crystal

IN STOCK

REFERENCE NVI-C00521

YEAR 2015

LOCATION Aalborg Warehouse

AVAILABILITY In Stock

CUSTOMER OVERVIEW

A full-field digital mammography system designed for efficient screening and diagnostic breast imaging. The CMOS detector and SenoCrystal processing platform deliver a streamlined workflow with high-resolution digital acquisition.



SCAN TO OPEN

KEY SYSTEM DATA

SYSTEM TYPE 2D FFDM	DETECTOR CMOS digital flat panel	TOMOSYNTHESIS No
SOFTWARE SenoCrystal V 1.0.0.5	TUBE YOM 2015	CONDITION Excellent

CONFIGURATION HIGHLIGHTS

- High-resolution digital imaging
- Optimized low-dose acquisition
- Fast image capture
- Advanced image enhancement
- DICOM connectivity
- Screening and diagnostic workflow

Full specifications, QA documentation and quotation support are available from NOVO Imaging.

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08		Siemens SOMATOM Scope 16		RESERVED			
REFERENCE	NVI-C00527	YEAR	2015	LOCATION	Aalborg Warehouse	AVAILABILITY	Reserved

CUSTOMER OVERVIEW

A cost-efficient 16-slice CT platform for routine diagnostic workloads. The compact Scope architecture, Siemens VC30B workflow and broad clinical application set make it suitable for hospitals, clinics and outpatient imaging centres.



SCAN TO OPEN

KEY SYSTEM DATA

SLICE CONFIGURATION 16 slices	X-RAY TUBE Dura 422-MV - 2015	TUBE USAGE 864,116 scan seconds
SOFTWARE VC30B	COOLING Air cooled	CONDITION Excellent

CONFIGURATION HIGHLIGHTS

- IRIS iterative reconstruction
- CARE Dose technology
- Bolus tracking
- Advanced 3D visualization
- Neuro and perfusion applications
- Dental and volume workflow packages

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09

Siemens MAMMOMAT Inspiration

IN STOCK

REFERENCE NVI-C00528

YEAR 2013

LOCATION Aalborg Warehouse

AVAILABILITY In Stock

CUSTOMER OVERVIEW

A premium FFDM system combining 2D mammography, 3D breast tomosynthesis and BioPSY stereotactic biopsy capability. The configuration supports screening, diagnostic and interventional breast imaging from one platform.



SCAN TO OPEN

KEY SYSTEM DATA

SYSTEM TYPE Full-field digital mammography	DETECTOR 24 x 30 cm flat panel	TOMOSYNTHESIS 3D enabled
BIOPSY BioPSY stereotactic package	SOFTWARE syngo VE33A SP2	WORKSTATION Integrated AWS

CONFIGURATION HIGHLIGHTS

- 2D FFDM and 3D tomosynthesis
- BioPSY stereotactic biopsy
- High-resolution flat-panel detector
- DICOM connectivity
- CAD-ready workflow
- Compression paddles and accessories

Full specifications, QA documentation and quotation support are available from NOVO Imaging.

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10

Philips Ingenia Omega HP 1.5T

SOLD

REFERENCE NVI-C00515

YEAR 2013 / upgraded 2016

LOCATION Aalborg Warehouse

AVAILABILITY Sold

CUSTOMER OVERVIEW

A premium dStream 1.5T platform with broad neuro, MSK, breast, cardiac, vascular and whole-body capability. This sold listing remains included as a portfolio reference; equivalent systems can be sourced on request.



SCAN TO OPEN

KEY SYSTEM DATA

FIELD STRENGTH 1.5T	BORE 70 cm	ARCHITECTURE dStream digital broadband
GRADIENT Dual Gradient 787 - 45/200	SOFTWARE R5.7.1.5	HELIUM LEVEL 47.4%

CONFIGURATION HIGHLIGHTS

- mDIXON and mDIXON-Q
- DWI and DTI applications
- Cardiac perfusion and Q-Flow
- Spectroscopy and advanced EPI
- Multivane motion correction
- Comprehensive tested coil package

Full specifications, QA documentation and quotation support are available from NOVO Imaging.

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11

Siemens SOMATOM Definition AS 64

IN STOCK

REFERENCE NVI-C00524

YEAR 2018

LOCATION Aalborg Warehouse

AVAILABILITY In Stock

CUSTOMER OVERVIEW

A premium 64-slice CT platform for hospitals requiring dependable routine imaging, trauma capability and advanced interventional workflows. The system combines a recent Straton MX tube with a broad Siemens clinical application package.



SCAN TO OPEN

KEY SYSTEM DATA

SLICE CONFIGURATION 64 slices	X-RAY TUBE Straton MX - 2021	TUBE USAGE 949,300 scan seconds
SOFTWARE VA48A SP1	DETECTOR P46 C Adi	COOLING Air cooled

CONFIGURATION HIGHLIGHTS

- Dual-energy monoenergetic imaging
- CARE Dose and CARE Vision
- iMAR metal artifact reduction
- UHR and iterative reconstruction
- Interventional CT and needle tracking
- MIP, VRT and SSD 3D tools

Full specifications, QA documentation and quotation support are available from NOVO Imaging.

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12		Siemens SOMATOM Scope 32		INCOMING			
REFERENCE	NVI-C00535	YEAR	2020	LOCATION	Hospital	AVAILABILITY	Incoming

CUSTOMER OVERVIEW

A modern 32-slice CT system combining a compact footprint with advanced Siemens reconstruction and dose-management tools. A strong fit for hospitals and imaging centres seeking current-generation routine CT performance.



SCAN TO OPEN

KEY SYSTEM DATA

SLICE CONFIGURATION 32 slices	X-RAY TUBE MCT 172 / Dura 422 MV	TUBE YOM 2022
TUBE USAGE 376,047 scan seconds	SOFTWARE VC40A	LEAD TIME 4-8 weeks

CONFIGURATION HIGHLIGHTS

- VRT, MIP and SSD reconstruction
- Bone removal and 3D visualization
- iMAR iterative reconstruction
- Monoenergetic imaging
- CARE Dose technologies
- Bolus tracking and DICOM SR

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13	Siemens SOMATOM Scope 32	INCOMING	
REFERENCE NVI-C00536	YEAR 2019	LOCATION Hospital	AVAILABILITY Incoming

CUSTOMER OVERVIEW

A compact and efficient 32-slice CT platform with a 2024 X-ray tube and comprehensive clinical software. Designed for dependable routine imaging with advanced reconstruction and low-dose workflow support.



SCAN TO OPEN

KEY SYSTEM DATA

SLICE CONFIGURATION 32 slices	X-RAY TUBE MCT 172 / Dura 422 MV	TUBE YOM 2024
TUBE USAGE 346,047 scan seconds	SOFTWARE CTVC40	LEAD TIME 4-8 weeks

CONFIGURATION HIGHLIGHTS

- VRT, MIP and SSD reconstruction
- Bone removal and 3D visualization
- iMAR iterative reconstruction
- Monoenergetic imaging
- CARE Dose technologies
- Bolus tracking and DICOM SR

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14

Siemens SOMATOM Emotion 16

IN STOCK

REFERENCE NVI-C00512

YEAR 2012

LOCATION Aalborg Warehouse

AVAILABILITY In Stock

CUSTOMER OVERVIEW

A proven 16-slice CT system offering reliable routine imaging and straightforward operation. The 2022 Dura tube and established syngo platform make this an attractive value-focused solution for daily clinical workloads.



SCAN TO OPEN

KEY SYSTEM DATA

SLICE CONFIGURATION 16 slices	X-RAY TUBE Dura 422-MV - 2022	TUBE USAGE 808,000 scan seconds
SOFTWARE syngo VE61B	CONDITION Excellent	AVAILABILITY Ready to ship

CONFIGURATION HIGHLIGHTS

- InSpace, TrueD and BreVis
- Colonography applications
- MIP, VRT and SSD reconstruction
- Dental imaging
- Bone removal and advanced rendering
- DICOM structured reporting

Full specifications, QA documentation and quotation support are available from NOVO Imaging.

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15

Philips Allura Xper FD20 Clarity

RESERVED

REFERENCE NVI-C00540

YEAR 2015

LOCATION Hospital

AVAILABILITY Reserved

CUSTOMER OVERVIEW

A proven single-plane cath lab for interventional cardiology, vascular and electrophysiology procedures. ClarityIQ and FlexVision support efficient workflow and high-quality fluoroscopic imaging at optimized dose levels.



SCAN TO OPEN

KEY SYSTEM DATA

PLANE Single plane	DETECTOR 21 x 21 cm	X-RAY TUBE MRC 200
SOFTWARE Version 8.1	MOUNTING Ceiling mounted	TABLE / CONSOLE AD7 / FlexVision

CONFIGURATION HIGHLIGHTS

- ClarityIQ dose reduction
- FlexVision workstation
- Advanced cardiology workflow
- Vascular imaging applications
- Electrophysiology support
- High-quality fluoroscopy and angiography

Full specifications, QA documentation and quotation support are available from NOVO Imaging.

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16

Philips Azurion 7 M12

IN STOCK

REFERENCE NVI-C00534

YEAR 2017

LOCATION Aalborg Warehouse

AVAILABILITY In Stock

CUSTOMER OVERVIEW

A premium single-plane interventional platform for cardiology, vascular and interventional radiology. The configuration includes a 2025 tube, Pixium detector, Suite PC workstation and Mac-Lab patient monitoring.



SCAN TO OPEN

KEY SYSTEM DATA

PLANE Single plane	DETECTOR Pixium 2121CV - 21 x 21 cm	X-RAY TUBE MRC 200+ - 2025
SOFTWARE Azurion 2.2.7 / Mac-Lab 8.1	MOUNTING Floor mounted	CONSOLE Suite PC + Mac-Lab BT22

CONFIGURATION HIGHLIGHTS

- ClarityIQ dose optimization
- SmartFlexVision and FlexVision
- Rotational angiography
- Cardiac and coronary analysis
- EchoNav and ultrasound integration
- Extensive interventional workflow package

Full specifications, QA documentation and quotation support are available from NOVO Imaging.

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17

Philips Ingenuity 128 with IMR

IN STOCK

REFERENCE NVI-C00538

YEAR 2017

LOCATION Aalborg Warehouse

AVAILABILITY In Stock

CUSTOMER OVERVIEW

A high-capability CT solution with 64 detector rows and 128-slice reconstruction. Upgraded with Philips IMR in 2019, this system is well suited to advanced body, cardiac, oncology and vascular imaging.



SCAN TO OPEN

KEY SYSTEM DATA

RECONSTRUCTION 128 slices	DETECTOR ROWS 64 rows	X-RAY TUBE MRC 880 - 2022
TUBE USAGE 232,018 scan seconds	SOFTWARE iPatient + IMR 2019	CONDITION Excellent

CONFIGURATION HIGHLIGHTS

- IMR and IMR Cardiac
- Spectral and perfusion applications
- Calcium scoring and cardiac CT
- Lung nodule assessment
- Virtual colonoscopy
- Vessel analysis and dose reduction

Full specifications, QA documentation and quotation support are available from NOVO Imaging.

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18

Siemens SOMATOM Perspective 128

IN STOCK

REFERENCE NVI-C00531

YEAR 2017

LOCATION Aalborg Warehouse

AVAILABILITY In Stock

CUSTOMER OVERVIEW

A versatile CT platform with 64 native slices and 128-slice software capability. Its VC40 workflow, recent Dura 688-MV tube and advanced reconstruction package support efficient, dose-conscious diagnostic imaging.



SCAN TO OPEN

KEY SYSTEM DATA

CONFIGURATION 64 native / 128 software	X-RAY TUBE Dura 688-MV - 2021	TUBE USAGE 889,716 scan seconds
SOFTWARE Syngo VC40	GANTRY YOM 2017 / installed 2018	COOLING Air cooled

CONFIGURATION HIGHLIGHTS

- CARE Dose and CARE Dose Adjust
- Monoenergetic imaging
- iMAR metal artifact reduction
- Iterative reconstruction
- Bolus tracking
- Advanced MIP, VRT, SSD and bone removal

Full specifications, QA documentation and quotation support are available from NOVO Imaging.

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FROM SYSTEM SELECTION TO CLINICAL USE

A single partner for sourcing, inspection, logistics and installation.

01 SOURCE Match modality, configuration, budget and project timeline.	02 VERIFY Review technical configuration, QA status and available documentation.	03 DELIVER Coordinate packing, export, insured logistics and destination handling.	04 INSTALL Support installation, commissioning, clinical QA and training.
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