

Projectcode	527168
Versie	definitief
Datum	Mei 2025

Technische gegevens in te ruilen apparatuur

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1.1 Inleiding

In de aanbesteding dient opgave te worden gedaan van de waarde van apparatuur dat ingeruild wordt. Om dit goed te kunnen doen volgt hieronder informatie van de apparatuur. Mocht er meer informatie nodig zijn, een schouw behoort tot de mogelijkheden, verzoek hiertoe en overige vragen via de berichtenmodule van Tendered.

1.2 Specificatie Philips

Allura Xper FD20/10 Biplane | Installatiejaar 2009

Feature Code	Options	Description
FCV0001	Allura Xper system	Allura Xper FD20/10 LN R7.6
FCV0003	X-ray Tube type (Fr)	MRC-GS 04/07
FCV0004	X-ray Tube type (Lat)	MRC-GS 05/08
FCV0005	Viewing in Exam.Room	MultiVision 4x 1
FCV0008	Additional 18"LCD color mon.	
FCV0017	Cable carrier in Geil.Rails	
FCV0024	User Interface options	SECOND T.S.O. GEOMETRY
FCV0024	User Interface options	SECOND T.S.O. IMAGING
FCV0024	User Interface options	Intercom
FCV0025	System options	Aut. Pos. Contr. for Xper sys
FCV0025	System options	Biplane FD Dual Fluoro
FCV0025	System options	FD Rotational Angio
FCV0026	Integration and	RIS/CIS Dicom Interface
FCV0026	Integration and	Lab Reporting
FCV0026	Integration and	Biplane Continuous Autopush
FCV0026	Integration and	Bipl stand.line rate video out
FCV0026	Integration and	Dicom Print compose
FCV0027	Patient table options	Table mounted Rad. Shield
FCV0027	Patient table options	Swivel for table base.

FCV0030	3DRA/StentBoost HW and	Interventional Hardw.
FCV0030	3DRA/StentBoost HW and	XperCT R2
FCV0030	3DRA/StentBoost HW and	MR/CT roadmap
FCV0031	Quantitive Analysis Packages	Vascular Quant.Sw pkg(Xper)
FCV0039	Location of 1st Xper module	1st Xper Module in Exam.Room
FCV0057	Fluoroscopy options	Biplane FD SmartMask
	3DRA/StentBoost SW appl.	3D-RA R.6 3D-Roadm. Integr. R2
	3DRA/StentBoost Display opt.	Flat Panel Display 3DRA
FCV0005	Viewing in Exam.Room	MultiVision 4x 1
FCV0008	Additional 18"LCD color mon.	
FCV0025	System options	Aut. Pos. Contr. for Xper sys
FCV0025	System options	Biplane FD Dual Fluoro
FCV0025	System options	FD Rotational Angio
FCV0026	Integration and	RIS/CIS Dicom Interface
FCV0026	Integration and	Lab Reporting
FCV0026	Integration and	Biplane Continuous Autopush
FCV0026	Integration and	Bipl stand.line rate video out
FCV0026	Integration and	Dicom Print compose
FCV0027	Patient table options	Table mounted Rad. Shield
FCV0027	Patient table options	Swivel for table base.
FCV0030	3DRA/StentBoost HW and	Interventional Hardw.(RT prep)
FCV0030	3DRA/StentBoost HW and	XperCT R2
FCV0030	3DRA/StentBoost HW and	MR/CT roadmap
FCV0031	Quantitive Analysis Packages	Vascular Quant.Sw pkg(Xper)
FCV0039	Location of 1st Xper module	1st Xper Module in Exam.Room

FCV0057	Fluoroscopy options	Biplane FD SmartMask
FCV0066	3DRA/StentBoost SW appl.	3D-RA R.6 3D-Roadm. Integr. R2
FCV0067	3DRA/StentBoost Display opt.	Flat Panel Display 3DRA
FCV0070	Ceiling susp. type Exam	Two rows of 3 (6M)
FCV0081	Select tabletop	neuro tabletop

1.3 Specificatie Siemens

ARTIS Q biplane (1^e installatie 2017) | in 2021 verplaatst naar het Sophia

Item nr.	Omschrijving	Aantal
ARTIS Q biplane		
1	ARTIS Q biplane	1
2	Head-end table tilting	1
3	Tabletop narrow	1
4	Mattress for tabletop narrow	1
5	as40HDR flat detectors (Plane A & B)	1
6	Laser crosshairs	1
7	2k Acquisition	1
8	Dynavision DSA/DR	1
syngo X Workplace -ARTIS Q advanced applications		
9	syngo 3D Engine Acq package	1
10	syngo DynaCT Cardiac Package	1
11	syngo Congenital Heart Disease Guidance	1
12	syngo intervention Neuro engine	1
13	syngo Neuro Aneurysm - Virtual Stent	1
14	syngo Embolization Guidance	1
15	syngo iGuide w/ InSpace 3D Fusion	1
16	syngo InSpace 3D Stenosis Measurement	1
17	syngo Angio Package	1
18	syngo 3D Basic SW license	1
ART/5 Q products and functionality		
19	Image storage expansion	1
20	syngo DynaPBV Neuro	1
21	Memory expansion 4 (100.000 images matrix)	1
22	Multispace.F	1
23	DICOM RIS Modality Worklist	1
24	DICOM MPPS	1
25	Automap	1
26	Fluoroloop	1
27	DynaCT Smart	1

28	DynaCT Micro	1
29	Syngo Dyna PBV Body	1
30	Quantitative Vessel Analysis	1
31	iFlow	1
32	DICOM Print	1
ART/5 Q Examination room		
33	Lower body radiation protection	1
34	Moveable upper body radiation protection	1
35	Large Display	1
36	Large Display video controller 18	1
37	Protective glass for Large Display	1
38	Wireless footswitch (8p)	1
ART/5 Q Contra/ room		
39	ARTIS Cockpit 1 console (biplane)	1
40	Secondary operation in the control room	1
41	Secondary Device Control (controle room)	1
42	Secondary Table Control (controle room)	1
43	Secondary Hand switch (controle room)	1
44	Secondary Footswitch Control (controle room)	1
45	Intercom - Comfort 1	
ART/5 Q accessories		
46	Arm holder (pair)	1
47	Armsteun Radial Access	1
48	Guide wire board	1
49	Instrument tray	1
50	Body Straps set	1