

COMPUTED TOMOGRAPHY · PRODUCT INFORMATION · SKU MVT-CT-GOA64-Y19T19

Siemens SOMATOM go.All

32 / 64-slice CT scanner (IVR) · 2019 system · Software VA30



32 / 64

ACQUIRED SLICES / WITH IVR

2019

DATE OF MANUFACTURE

2019

ATHLON TUBE YOM

527,297 ss

TUBE COUNT

The **SOMATOM go.All** belongs to Siemens Healthineers' go. platform — a versatile CT built for broad clinical routine, from emergency and trauma to oncology, angiography and cardiac imaging. It combines the **Stellar detector**, an **Athlon tube** and a 75 kW generator with tablet-based **myExam** workflow, allowing staff to position and prepare patients directly at the scanner. This **2019** system runs **syngo CT VA30**, with its Athlon tube installed on 26 June 2019.

System data sheet — this unit

Siemens SOMATOM go.All	
SKU	MVT-CT-GOA64-Y19T19
Modality	CT
Brand	Siemens Healthineers
Model	SOMATOM go.All
Date of manufacture	2019
Slices	32 acquired / 64 with IVR
System software	syngo CT VA30
Tube type	Athlon
Tube YOM	2019
Tube installation date	26 June 2019
Tube count	527,297 ss

Platform highlights (OEM)

- 70 cm gantry bore
- 32 acquired slices · 64 with IVR
- Up to 224 reconstructed slices
- Rotation time up to 0.33 s
- 75 kW generator
- Athlon tube, 7.0 MHU
- 70–140 kV in 10 kV steps

Dose & workflow

- Stellar detector technology
- CARE kV automated kV selection
- Temporal resolution 165 ms
- myExam Compass & Cockpit protocols
- Tablet-based mobile workflow
- Gantry-mounted FAST 3D Camera
- Compact one-room installation

PRICE

On request

Offered by MedVision Technologies, in partnership with JCB MED GROUP – UK. Delivery, installation and training quoted on request — info@medvision-technologies.com