

COMPUTED TOMOGRAPHY · PRODUCT INFORMATION · SKU MVT-CT-GON32-Y17T17

Siemens SOMATOM go.Now 32

32-slice CT scanner (16 acquired, 32 with IVR) · 2017 system · Chronon tube



16 / 32

ACQUIRED SLICES / WITH IVR

2017

DATE OF MANUFACTURE

2017

CHRONON TUBE YOM

268,000 ss

TUBE COUNT

The **SOMATOM go.Now** is the entry model of Siemens Healthineers' go. platform — a compact, cost-efficient CT for everyday routine imaging, with a small footprint and low running costs. It combines the **Stellar detector**, a **Chronon tube** and **SAFIRE** iterative reconstruction with tablet-based mobile workflow. This **2017** system runs **syngo CT VA20A SP4A**, with its 2017 Chronon tube at 268,000 scan seconds.

System data sheet — this unit

Siemens SOMATOM go.Now 32

SKU	MVT-CT-GON32-Y17T17
Modality	CT
Brand	Siemens Healthineers
Model	SOMATOM go.Now 32
Date of manufacture	2017
Slices	16 acquired / 32 with IVR
System software	syngo CT VA20A SP4A
Tube type	Siemens Chronon
Tube YOM	2017
Tube installation date	2017
Tube count	268,000 ss

Platform highlights (OEM)

- 70 cm gantry bore
- 16 acquired slices · 32 with IVR
- Up to 112 reconstructed slices
- Rotation time up to 0.5 s (option)
- 32 kW generator · 80/110/130 kV
- Chronon tube, 3.5 MHU
- Table load 160 kg (227 kg option)

Dose & workflow

- Stellar detector technology
- SAFIRE iterative reconstruction
- Tablet-based mobile workflow
- myExam guided protocols
- Gantry-mounted FAST 3D Camera
- Scanner footprint approx. 4 m²
- Low power and running costs

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