



GE OPTIMA CT 660 CT3

System ID: CT3

Manufacturer: General Electric

Model: Optima 660

Year of production: 2011

No. of slices: 128

Gantry opening: 70cm

Max table load: 227kg

Options: Direct MPR, Data Export, Smart Prep, Automa, 3000 Image Series, Copy Composer, Smart Speed, ASIR, 100kV, NeuroFilter, 0.4 Speed, Overlapped Recon – Axial, Connect Pro, Volume Viewer, Enhanced Xstream Injector, Helical 120 Sec, Dynamic Transition, Auto Filter and Transfer, Dynamic Z-Axis Tracking, Organ Dose Modulation, High Pitch Helical 1.53, XT Display ECG Wave, Smart Score Pro, CardIQ SnapShot, Ultra Kernel, Connect Pro, Axial Shuttle

ELECTRICITY

Power cable length

15m – 20m

Maximum power parameters

120kV

Type of socket required for power supply

fixed socket 5P 125A 400V IP67

Cable length up to 50m

5 x 35mm² (copper cable)

or 5 x 65mm² (aluminum cable)

External connection protection

160A

TRAILER DETAILS

Type

SMIT

Length

13.61m

Min. area for placement

15.50m x 6.50m

Width

2.36m

Weight

28 000kg

Height

3.95m

UNIT FEATURES

- Air-conditioning and recuperation system in all rooms
- Storage cabinets
- Sound system and FM tuner
- Hydraulic patient lift for bed trolley access
- Sink with running water
- IT/Network connections in operator room

ADDITIONAL FEATURES

- AW workstation GE AW 4.4
- CD/DVD burner
- RIS/PACS/Network connection
- Injector: Medrad Stellant – dualhead

MAINTENANCE AND SERVICE

Maintenance and service contracts included