

Toshiba Aquilion Lb Technical Specifications Tech Specs

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Toshiba Aquilion Lb Technical Specifications

Toshiba Aquilion LB Technical Specifications (Tech Specs)

Toshiba Aquilion LB Features • General description: A 90 -cm large bore CT scanner with 16 x 05 mm detector architecture • Special features: 70-cm acquired field of view, 4D, and SURE Fluoro Toshiba Aquilion LB Technical Specifications (Tech Specs) • CT scanner mode: Multislice • Slices per rotation: 16 •

Toshiba Aquilion LB 16 - never used - Origin Industries

Toshiba Aquilion LB 16 - never used ! • General description: A 90-cm large-bore CT scanner with 16 x 05-mm detector architecture • Special features: 70-cm acquired field of view, 40, and SURE Fluoro

Versatility First real-time CT fluoro

Aquilion LB systems feature advanced dose reduction and image-processing software Developed based on Toshiba's long-standing commitment to improving patient safety, these features ensure delivery of the best possible image quality at lower doses and reinforce Toshiba's guiding ...

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Toshiba Aquilion 64 upgraded to CX OEM Refurbished

Toshiba Aquilion 64 upgraded to CX - OEM Refurbished Model: Aquilion 64 upgraded to CX Year of manufacture: 2006 Serial no: HCA06Y2414 Tube model: CXB-750D/4A MegaCool for 035s w/o Tube Count Below 200000 Other accessories: Eizo Radiforce R22 21" Medical Flat Screen P2020 /D Wesemann CT Transformer Options installed:

High-Performance Versatility

coupled with its highest capacity couch – Aquilion LB easily accommodates the widest range of patients Add today’s thinnest slices and largest field-of-view (FOV), and the Aquilion LB offers the perfect combination of image quality and patient safety for oncology planning, bariatric imaging and low-dose CT interventions Clinical performance

Toshiba Aquilion 16 CT Scanner - SHEYLY’S

Toshiba Aquilion 16 CT Scanner TECHNICAL SPECIFICATION AQUILION 16 • Digital signal transmission facilitated by innovative optical-coupling technology • Generator is inside the gantry to conserve space • Industry’s largest aperture: 72 cm • Five scan fields of view: 18, 24, 32, 40 and 50 cm • Gantry controls on both sides

Toshiba Aquilion Quad CT Scanner - Dlaczego my

Toshiba Aquilion Quad CT Scanner Aquilion Multi is a whole-body Computed Tomography (CT) Scanner which utilizes low voltage slip-ring technology for the continuous rotation of the X-ray tube and multi-row detectors The combination of a high-speed scanner and an extremely powerful, high-voltage generator meets every diagnostic requirement

OCTOBER 2018 NOVEMBER 2018 DECEMBER 2018

ONGOING TECHNICAL SUPPORT: Our expert training staff will continue to support our graduates long after the course has ended We are available 24/7 to help with troubleshooting and installation issues PLATINUM TRAINING FACILITY THE MOST ADVANCED TOSHIBA AQUILION CLASSROOM

CT SCANNER Technical Specifications

CT SCANNER Technical Specifications The model offered should be High - end model under current production, should be with Slip ring Technology

Canon Medical Systems USA, Inc. - PC67957 Category 1 ...

Manufacturer/Brand Name SKU/Part Number Product Name/Description List Price Total Discount NYS Net Price Canon Medical Systems USA, Inc AQ/LB-SERIES/ONC/S000 AQUILION LARGE BORE CT SCANNER - ONCOLOGY \$ 686,45200 3800% \$ 425,60024

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STATEMENT OF WORK COMPUTERIZED TOMOGRAPHY (CT) ...

upgrades along with hardware upgrades to meet Toshiba and 21 CFR standards, and services to perform emergency repairs and preventive maintenance, calibration and/ replace defective parts for one (1) each Toshiba Aquilion Large Bore Computerized Tomography (CT) Scanner System a

Attachment 1 Statement of Work VA257-17-N-0674 Page 1 of 4

Attachment 1 Statement of Work VA257-17-N-0674 Page 1 of 4 STATEMENT OF WORK TOSHIBA AQUILION LB COMPUTERIZED TOMOGRAPHY (CT) SCANNER SYSTEM MAINTENANCE SERVICES (OSHA), and Original Equipment Manufacturer standards and specifications

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AQ RXL (32 slice) AQ LB (32 slice) FDA cleared, year / CE mark, year 2014 Both, 2012 Both, 2012 2014 2015/2014 2011/2010 2012/2011 2011 2005 2005 2009/2008 2012/2012 2012/2012 CE approved WIP, currently under FDA 510(k) review Yes; CE mark anticipated late 2015 Yes/yes Yes/yes Yes/yes 2014 2009 2012 2014 2015 2015 2012/2011 2015