

SHIP TO: WAREHOUSE/RECEIVING  
V.A. Medical Center  
1100 TUNNEL ROAD  
ASHEVILLE, NC 28805-20

PURCHASE ORDER: 637-B80012

**Qty**

**Item Description**

1

**Luminos Agile Max**

Luminos Agile Max is a highly versatile table side controlled X-ray diagnostic system meeting all requirements with respect to ease of use, image quality, connectivity and low dose. The lifting table and the widest table/detector distance in the market are specially designed to accommodate the growing population of obese and bariatric patients. It features full tableside control of system movements and imaging parameters and allows you to stay with the patient throughout the examination such as interventional procedures (e.g. ERCP) or pediatric patients.

The large 43 cm x 43 cm MAX dynamic flat detector ensures excellent coverage and provides high-resolution images for more accuracy and efficiency.

The syngo FLC digital one-stop workflow from patient registration to image documentation offers fast and easy operation for consistent exam settings and a consistent image impression.\*

Following items are included in the standard delivery:

- Optitop tube
- 65 kW generator
- Display for live image in the control room
- Keyboard/Mouse
- Table tilt + 90°/- 20°
- Caremax
- Storage capacity: 2.000 RAD images / 50.000 DFR images
- DICOM Send and Print
- Diamond View Plus
- Harmonization (DDO)
- CD / DVD recorder
- Carevision

\* The description in the "DICOM Conformance Statement" downloadable from the Internet is exclusively binding for the functionality of the DICOM interface(s).

**MAX wi-D**

1

## PRELIMINARY PROPOSAL

Qty	Item Description
1	<b>MAX wi-D Clip-on Grid 5/85 F115</b> Grid (5/85), f 115 cm Highly selective anti-scatter grid for scattered radiation reduction: - Pb 5/85 (grid ratio 5:1, 85 lines/cm) - Grid focusing for SID 115 cm (45")
1	<b>WLAN</b> WLAN functionality to connect MAX wireless detectors to the system.
1	<b>Transparent grid 13/92, F115</b> Highly selective anti-scatter grid for scattered radiation reduction.
1	<b>Transparent grid 13/92, Universal</b> Highly selective anti-scatter grid for scattered radiation reduction.
1	<b>80 kW Upgrade</b> An upgrade of the high-frequency X-ray generator from 65 kW to 80 kW power, to improve performance and expand the spectrum of possible applications.
1	<b>Ysio Max Option</b> The Ysio Max option adds full radiographic versatility to the system especially enabling cross table examinations and high-throughput radiography workflow.  Ysio Max is a universal digital radiographic workplace for skeletal radiography of the recumbent, standing or seated patient. It is seamlessly integrated into the control of the system. One or more portable flat detectors can be integrated, depending on the configuration, for a fully digital imaging chain.
1	<b>DAP meter CAREmax 2nd plane</b> CAREMAX Dose Area Product (DAP) meter tracks and displays the Dose Area Product (DAP) and/or standardized patient entrance dose.
1	<b>CAREPROFILE - C</b> Reduces dose for patients and staff by radiation free collimation. The collimator blades are placed using the last-image-hold for orientation.
1	<b>Fluoroloop - C</b> Storage and review of fluoroscopy sequences for documentation. The maximum storable fluoroscopy time depends on the selected pulse rate.
1	<b>DCS 1 with 1 display</b> Flexible positioning of one flat display in TFT technology (high luminance and extended viewing angle) in the examination room for live image display to save space on the floor. The display suspension system includes a radiation indicator, is ceiling-mounted, swiveling rotatable and height-adjustable with longitudinal travel.
1	<b>DICOM WORKLIST &amp; MPPS</b> Import of patient/examination data from an external RIS (Radiology Information System) /HIS (Hospital Information System) patient management system with DICOM MWL (Modality Worklist) as well as feedback on the examination status with DICOM MPPS (Modality Performed Procedure Step).
1	<b>Security Package</b> Software extension for workplaces enabling enhanced security features including user management and audit trail functionality.
1	<b>External DVI interface</b> Standard video output (DVI-D format) at the FLUOROSPOT Compact, for connecting an external recorder to record image information on video recording media.
1	<b>Shoulder Supports (1 Pair)</b> Padded shoulder supports are attached to steel brackets and covered in washable plastic. Shoulder supports are

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	<p>required during stress ECGs on recumbent patients or patient Trendelenburg positions of approx. 15° and higher. They prevent patient slippage during the examination. The shoulder supports are attached to the lateral accessory rails of the table top and can be adjusted in three dimensions. Already included in the basic unit.</p> <p>Weight: 5.2 kg (11.4 lbs)</p>
1	<p><b>Leg Support (left and right)</b></p> <p>Leg supports are required for gynecological and urological examinations. They can be adjusted in height and for leg positioning; the holders are shaped to conform to the anatomy of the knee joint. Attachment at the head end of the table in connection with the attachment frame for the footrest. The leg support is attached with a clamping device and clamping bolts.</p> <p>Weight: 4.4 kg (9.7 lbs)</p>
1	<p><b>Customer documentation, English</b></p> <p>One set of manuals is included with the system. This option is only for customers that require more than one set of system manuals.</p>
1	<p><b>Clinical Education &amp; Training: Option 2</b></p> <p>Siemens offers multiple options for clinical education and training on your new system. These options enable a more personalized approach to the introduction to system operation, features, and benefits and will help ensure that your technologists and physicians have the opportunity to engage in the level of training that best meets your current clinical needs and business objectives.</p> <p>The following items are the education and training modules are highly recommended for the operation of your new Siemens system and are most effective for sites where technologists and/or physicians have some experience on Siemens' systems. This option provides additional opportunities to learn more specialized procedures and/or the ability to further increase efficiencies.</p>
1	<p><b>Initial onsite training 24 hrs</b></p> <p>Up to (24) hours of on-site clinical education training, scheduled consecutively (Monday - Friday) during standard business hours for a maximum of (4) imaging professionals. Training will cover agenda items on the ASRT approved checklist. Uptime Clinical Education phone support is provided during the warranty period for specified posted hours. This educational offering must be completed (12) months from install end date. If training is not completed within the applicable time period, Siemens obligation to provide the training will expire without refund.</p>
1	<p><b>Follow-up training 16 hrs</b></p> <p>Up to (16) hours of follow-up on-site clinical education training, scheduled consecutively (Monday - Friday) during standard business hours for a maximum of (4) imaging professionals. Uptime Clinical Education phone support is provided during the warranty period for specified posted hours. This educational offering must be completed (12) months from install end date. If training is not completed within the applicable time period, Siemens obligation to provide the training will expire without refund.</p>
1	<p><b>Remote Mapping Acceleration</b></p> <p>For new system mapping and/or database configuration, Siemens will work remotely to configure the provided information to help accelerate the transition to the new system. The correct RIS worklist must be provided by the customer in a format specified by Siemens to prepare the new parameters for loading into the new system. This educational offering must be completed the later of (12) months from install end or purchase date. If training is not completed within the applicable time period, Siemens obligation to provide the training will expire without refund.</p>
1	<p><b>e.learning CEU subscription (12 mths)</b></p> <p>This (12) month multi-modality e.learning subscription will provide access for (10) imaging professionals at the customer site to utilize up to (50 CEUs). This educational offering must be completed (12) months from date of purchase order. If training is not completed within the applicable time period, Siemens obligation to provide the training will expire without refund.</p>
1	<p><b>Standard Rigging Fluoro</b></p>
1	<p><b>Portable DR Panel Protector(14x17)</b></p> <p>The unique design of the DR Panel Protector provides an easy way to take weight-bearing x-rays of feet (AP view).</p>

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1	<p>The unit is simply placed over the DR panel which is first positioned on the floor. Patients step onto the DR Panel Protector with as much weight as needed to get the desired image. The face plate is made of polycarbonate designed to support patients weighing up to 500 pounds. The face plate is x-ray lucent, allowing the x-rays to pass through the DR Panel Protector with no significant absorption or scattering. The non-slip rubber floor grips keep the DR Panel Protector from slipping on a hard floor. The Panel Protector frame is notched to accommodate the cable connection from the digital DR panel to the host system. One year warranty through Clear Image Devices</p> <p><b>Mobile detector holder for Max wi-D</b></p> <p>The versatile holder accommodates computed radiography (CR) cassettes and light portable DR Panels (including the max wi-D detector) with a total weight (including clip-on grid if required) of less than 4.3kg (9.5 lbs).</p> <p>The holder rolls on large locking castors and facilitates examinations in accident and emergency departments, in operating rooms and radiographic rooms. The heavy duty base gives a low center of gravity.</p> <p>Properties:</p> <ul style="list-style-type: none"> <li>• The holder is adjustable for height from floor level to 50 in (measured from its lower edge)</li> <li>• The holder is counterbalanced for easy rising or lowering and can overhang the x-ray or operating table by 24 in.</li> <li>• Supports detectors with a width of 9.6 to 21 in</li> <li>• Maximum detector thickness 1.2 in (including clip-on grid if required)</li> <li>• The holder can be turned &amp; tilted and orientated to suit any examination position</li> <li>• Effective locks keep the holder firmly in place</li> </ul>
1	<p><b>teamplay Welcome &amp; Registration Package</b></p> <p>teamplay is a cloud-based network that brings together your imaging modality users, the systems' dose and utilization data, and the users' expertise to help you improve the delivery of care to your patients. Basic features are provided free of charge. Premium features (benchmarking, non-Siemens devices) are provided on a trial basis for three months at no charge, and may be used thereafter on a subscription fee basis.</p> <p>To register: <a href="http://teamplay.siemens.com/#!/institutionRegistration/1">http://teamplay.siemens.com/#!/institutionRegistration/1</a></p>
1	<b>Additional Rigging AXD</b>
1	<b>Trade-in-Allowance_GE P500D_Project# 2018-1744</b>
1	<b>NC Leakage Test</b>