

Qty	Description
1	<p><b>Proteus XR/a - 80 kW</b></p> <p>VA/DOD ONLY - Proteus XR/a 80kW Radiographic System with High Speed Rotor Assembly 80kW High Frequency Generator System (Includes Overhead Tube Support and High Speed X-ray Tube)</p> <p>Proteus XR/a is a Full-Featured General Radiographic System Designed to Meet the Radiographic Imaging and Throughput Requirements of Modern Healthcare Facilities.</p> <ul style="list-style-type: none"><li>• 80kW High Frequency Generator<ul style="list-style-type: none"><li>- 380-480 VAC +/- 10%, 50/60 Hz</li><li>- kV Range: 40 to 150 kV</li><li>- mA Range: 1000 mA @ 80kV, 800mA @ 100kV, 500mA @ 150kV</li><li>- mAs Range: 0.5 to 630mAs</li><li>- Time: 1 msec. to 6.3 sec.</li><li>- High Speed Rotor Controller</li></ul></li><li>• Overhead Tube Support Remote Console<ul style="list-style-type: none"><li>- Minimum Vertical Height: 713mm (28 Inches)</li><li>- Vertical Travel: 1500mm</li><li>- Bridge: 2 or 3 Meter Bridge</li><li>- Lateral Travel: 1200/2110mm (47/83 Inches)</li><li>- X-ray Tube Rotation: Horizontal +/-180 Degrees, Vertical +/-180 Degrees</li><li>- Patient-Side Technique and Receptor Control</li><li>- Technique, SID, Angle Display</li></ul></li><li>• Generator Operator Console<ul style="list-style-type: none"><li>- Color LCD Touch Screen</li><li>- 10.4 Inch Display</li><li>- APR</li></ul></li><li>• Table / Wall Mount Assembly</li><li>• X-Ray Tube<ul style="list-style-type: none"><li>- Focal Spot: 0.6/1.2mm</li><li>- Anode Angle: 12.0 Degrees</li><li>- Anode Heat Capacity: 212kJ</li><li>- Heat Dissipation: 216W</li></ul></li></ul>

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1		<ul style="list-style-type: none"> <li>- Anode Speed: 3,450 rpm and 10,000 rpm</li> <li>• Cables</li> <li>• Tube Fan Kit</li> <li>• Operation Manual (9 Languages)</li> </ul>
		<p>Proteus XR/a Elevating Table</p> <p>Elevating Radiographic Table with a Four-way Floating Top. The Table is Equipped with an Oscillating Bucky and Grid. Table Foot Control Pedals Allow for Easy Hands-free Positioning with Longitudinal Electromagnetic and Lateral Electromechanical Locks Providing Safety and Security. Rubber End Caps Help Prevent Damage and Injury to Equipment and Operators.</p> <ul style="list-style-type: none"> <li>• Variable Height: 500 to 800mm (19.7 to 31.5 Inches)</li> <li>• Table Top Size: 2200x850mm (86.6 x 33.5 Inches)</li> <li>• Floating Table Top: 4-Way</li> <li>• Longitudinal Travel: +/-390mm (+/-15.4 Inches)</li> <li>• Lateral Travel: +/-116mm (+/-4.6 Inches)</li> <li>• Anti-collision Sensor Kit</li> <li>• Table Top Material: Foam Core</li> <li>• Filtration: &lt;1.0mm Al eq @ 100kV</li> <li>• Lock Control: Foot Pedals at Front and Rear of Table</li> <li>• Cassette Sizes: All Sizes Metric/Inch to 35x43cm (17x14 Inches)</li> <li>• Cassette Tray Longitudinal Travel: +/-300mm (+/-11.8 Inches)</li> <li>• Oscillating Bucky Grid, Table: 43x43cm; 36 I/cm; 12:1; F100cm</li> <li>• Max Patient Weight: 220kg (485 Pounds)</li> <li>• AEC (Automatic Exposure Control) Three Field Ion Chamber</li> <li>• AEC Control Electronics</li> <li>• Cables</li> </ul> <p>Generator Console - Pedestal</p>

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	To allow the Generator Console to be Free-standing
1	Patient Compression Band
1	Lateral Cassette Holder
1	Automatic Collimation
	<p>An Automatic Collimator Effectively Limits the Field of Exposure During Radiography. The Automatic Collimator Senses Both the Cassette Size and the SID Maintaining the X-ray Field Relative to the Film Size. Collimator Includes Metric and Inch Scales, a Laser Bucky Centering Light and a Collimator Bulb that can Easily be Changed by the Customer.</p> <ul style="list-style-type: none"> <li>• Shutter Control: Automatic</li> <li>• Blades: Rectangular</li> <li>• Rotation: 360 Degrees (90 Degrees Detents)</li> <li>• Field Accuracy: 1.7% SID</li> <li>• Light Type: 150W/24V</li> <li>• Centering Indication: Shadow Crosshair</li> <li>• Cassette Tray Centering Light: Laser</li> </ul>
1	Proteus OTS 2/3 Meter IB Bridge Select with MX100 X-ray Tube
1	Proteus Wallstand (LH/RH) Non-Tilting Vertical Bucky Stand Oscillating Bucky
1	Wall Stand Knee Spacer and PA/LAT Patient Positioning Bars
	To Allow the Face of the Wall Stand to be Extended Outward Allowing for Easy Wheelchair Access. The PA/LAT Patient Positioning Bars Allow for Ease of Positioning. These Bars are Not Intended as Patient Supports.
1	SHL Cassette Tray - Single Handed Loading Cassette Tray for Proteus and Precision 500D
	The Automatic Size Sensing Cassette Tray is designed for use in Radiographic Tables and Vertical Bucky Stands. This tray sends a signal to the collimator indicating whether a film cassette is in place; if so, the cassette size is indicated. The SHL tray utilizes a spring-action clamping mechanism and cassette support tabs that allows the operator to insert and remove film cassette with one hand.

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	<p>SPECIFICATIONS</p> <ul style="list-style-type: none"> <li>• Dimensions (L x W x H): 26.62" x 18.5" x 1.19"</li> <li>• Weight: 20 lbs (approx.)</li> </ul> <p>COMPATIBILITY</p> <ul style="list-style-type: none"> <li>• Proteus and Precision 500D</li> </ul>
1	<p>X-ray TiP Training, 1 Day Onsite</p> <p>One Day X-ray Onsite Training provided from 8AM to 5PM, Monday through Friday. Includes T&amp;L expenses.</p> <p>This training program must be scheduled and completed within 12 months after the date of product delivery.</p>
1	Inboard Bridge Installation Select
1	2/3 Meter Cable Drape Select for Installation
1	Overhead Tube Installation Cable Select
1	2, 3 or 4 Meter Longitudinal Rail Select (Dependent on Room Size)
1	XT Extension Select
1	OTS Cable Select