

VAMC BUFFALO, NY
PO# 528-B30032

Description	Quantity
Flex Focus 800 Ultrasound System - High-resolution 19" Monitor -IQPAC? Technology features Enhanced Tissue Definition (ETD), Angular Compound Imaging (ACI) - Quantum Technology Software - Motion Compensated Angular Compound Imaging (MACI) - Automatic Mode Adjustment (AMA) - Up to 3 active transducer sockets: 2 for array transducers and 1 for single element	1
Picture in Picture for 1202	1
Dicom option for 1202	1
Power Cable Holder for Flex Focus	1
Extra Battery Rechargeable for UA1214 & UA1814 (1ea)	2
Wireless Remote Control (with mini Bluetooth adapter) **Available as new only**	1
Endo Transducer Holder for 1202	1
Endo Transducer Holder Mount for 1202	1
3D Professional for 1202	1
Mobile Keyboard Dock with Battery for Flex Focus -Includes: 2 rechargeable batteries & backpack -Illuminated control panel keys - Sealed control panel - Height Adjustable	1
4-Way Laparoscopic Transducer, 10-5MHz -MFI 5-10MHz for maximum penetration and excellent resolution -Flexible or rigid scanning capabilities with biopsy attachment -Convex transducer with a wider field of view for optimal visualization in the far field **Available as new only**	2
Prostate Triplane Transducer, 12-4 MHz Simultaneous biplane&endfire imaging	2

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Govt Contract # V797P-6042B Exp December 11, 2014

8818 Biopsy Guide Choices (Choose 2): __UA1322-S Disposable BiPlane Guides (18/box) __UA1323-S Disposable EndFire Guides (18/box) __UA1329-S Disposable Dual Guides (18/box) __UA1322-S14 Reusable 14g BiPlane Guide __UA1326 Reusable BiPlane Guide __UA1327 Reusable EndFire Guide __UA1328 Reusable Dual Guide	4
No-Flex attachment for 8666 Transducer	2
Leakage Test Kit 86xx/88xx connector	1
Sterrad Tray for 8666 Laparoscopic Transducer appx 22" x 10" x 4"	2
Extra Battery Rechargeable for UA1214 & UA1814 (1ea)	2
Digital B/W Printer Start Up Kit for Flex Focus Includes: Sony Printer 897UPD Printer Paper (10/rolls) USB cable and Power Cable	1
Application Training Days Applications Training On-Site clinical education is provided by our registered ultrasound sonographer to be completed within 4 months of purchase.	5
On-Site Biomedical Training	1