

REQUESTING SERVICE: SURGERY  
SHIP TO: VA MEDICAL CTR (WTS)  
V.A. Medical Center  
A&MMS (90D)  
1481 W 10TH STREET  
INDIANAPOLIS, IN 46202

Item Description	QTY
O-ARM O2 BASE UNIT	1
CONFIG BI75000027 O2 SYSTEM NAVIGATION INTERFACE	1
KIT BI75000024 MVS PRINTER OPTION	1
CONFIG BI75000030 O2 ADVANCED VIEWING	1
CONFIG BI75000031 O2 ISO-WAG™ ROTATION	1
CONFIG BI75000032 O2 COLLIMATED AXIAL 3D	1
CONFIG BI75000029 O2 HIGH DEFINITION 3D – HD3D	1

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O-ARM O2 BASE UNIT	1
<ul style="list-style-type: none"> <li>• Complete Multidimensional Surgical Imaging System</li> <li>• 3D, multi-plane Fluoro imaging capability</li> <li>• Lateral patient access without compromising mobility</li> <li>• Faster imaging, reduced doses with automated real-time, and pre-set positioning</li> <li>• 2K x 1.5K digital flat detector enables higher dynamic range and resolution</li> <li>• Automated multi-plane imaging eliminates manual repositioning or need for a second system (bi-planar Fluoro)</li> <li>• System includes the O-arm Imaging Stand, Mobile View Station (MVS)</li> <li>• DICOM 3.0 Compliant. The system supports sending locally created images across the network to another system. It also supports saving images to CD</li> <li>• Includes VGA</li> <li>• Includes new 12: 1 X-Ray Grid - Achieves improvement in contrast with higher grid ratio and carbon cover</li> <li>• High Definition 3D - HD3D enabled</li> </ul>	
CONFIG BI75000027 O2 SYSTEM NAVIGATION INTERFACE	1
<ul style="list-style-type: none"> <li>• Unique iso-centric rotation relative to the lateral image in fluoroscopy mode.</li> <li>• Rotation around the vertical axis while keeping the anatomy of interest in the imaging field.</li> </ul>	
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