

Remanufactured or Refurbished Nuclear Medicine Systems...

What work is performed on all Remanufactured and Refurbished systems?

Here is a basic ordered list:

- Completely disassemble the camera
- Replace the crystal with a Saint-Gobain/ Bicon™ crystal (three year warranty)
- Re-build detector with matched PMTs to the new crystal
- Finish camera with industrial paint
- Inspect all mechanical assemblies for wear, proper upgrade, grease and oil
- Electronics calibration performed by an OEM trained service engineer
- Replace worn and/or failed mechanical assemblies
- Replace worn and/or failed electronic assemblies
- Assemble with rebuilt detector
- Calibrate detector and all electronics to OEM specifications
- Acquire new corrections that meet NEMA minimum or better specifications
- Calibrate all camera motions to meet OEM specifications
- Rigorous quality assurance testing performed by OEM trained technicians

This is not an exhaustive list of all work done in the remanufacturing process.

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For Budget Conscious Imaging Centers

Unchanged Detector Technology In The Last Two Decades Means That New Nuclear Medicine Systems Do *Not* Outperform Remanufactured Imaging Systems

