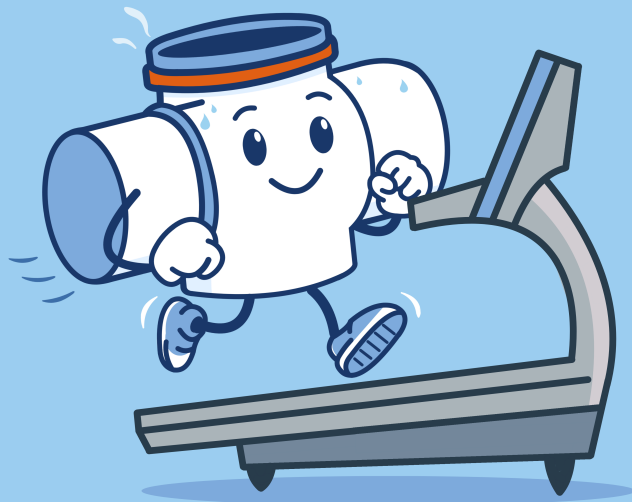




Tube Warm Up



Hey there Subscriber,

Proper tube warm up plays an important role in protecting X-ray tube health and maintaining consistent system performance.

After extended periods of downtime, a controlled warm-up process is recommended to address gas that may accumulate within the tube. Following proper warm-up procedures helps prevent anode cracking and extends tube life.

If a fault occurs during the process, reduce the technique slightly and repeat the exposure. Perform this step 3–4 times, gradually increasing the technique each time to help burn off residual gas. Rushing the warm-up process may increase the risk of repeat errors or generator damage.

For detailed instructions and technique guidance, please refer to the system documentation or contact Technical Support for assistance.



Have More Questions?

Browse our authorized dealer portal website. This site contains documentation to assist with installation, maintenance, and troubleshooting of Summit supported X-ray equipment.

SUMMITXRAY.COM →

Congratulations to the
Field Service Engineers
who have completed
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Keith Golnik on Nova OTS &
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