



HEADLINE: Sagebrush Technology Offers Autoguide Reconditioning Services

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For Immediate Release:

Sagebrush Technology, Inc. is now offering “reconditioning” services for the Autoguide Biopsy Needle Positioner, a component of the MammoTest® system. Reconditioning can be provided for both the 12V and 24V systems. The MammoTest® prone biopsy table was originally developed by Fischer Imaging of Denver, CO. Sagebrush has been manufacturing and repairing the Autoguide positioner since 1999.

Reconditioning consists of taking existing non-functional or out-of-specification devices, and restoring them to “like new” condition, including replacement of all electronics, moving components, motors, bearings and wiring.

Autoguide service options, pricing and any additional service information can be obtained by visiting our website (www.sagebrushtech.com) or by contacting our Sales & Marketing Director, David McCreery.

Sagebrush is a privately-held, small business that designs and manufactures computer controlled, precision motion control devices (“gimbals”) that enable the effective and efficient utilization of detectors, cameras, lasers, optics, radars, telescopes, antennas and other sensors. Sagebrush products are used in diverse applications world-wide in the defense, communications, surveillance, marine navigation and medical equipment industries.

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