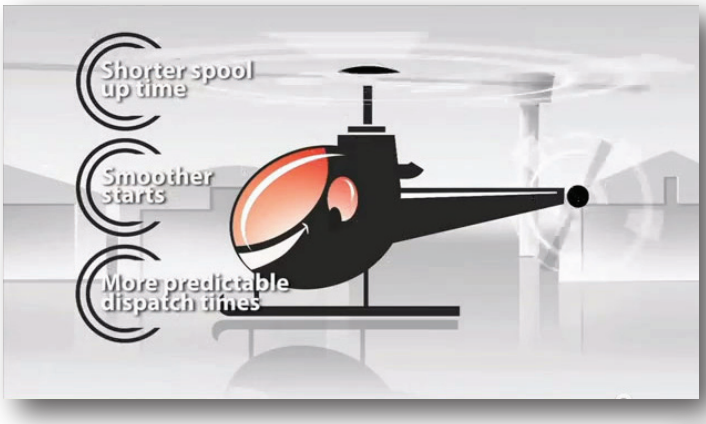
Think Tanis Preheat Systems...
For Turbine and Piston-Powered Helicopter Operations In Cold Climates

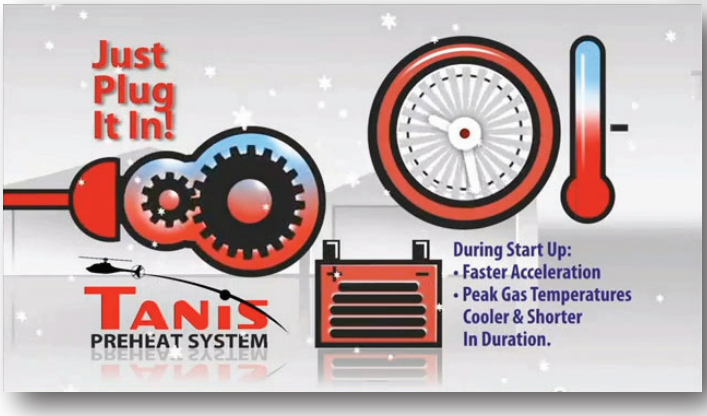


Helicopter flight in winter climates can expose critical components to repetitive mechanical stresses, cause delays and induce failure.

Is your aircraft properly equipped with a Tanis preheat system?

Cumulative damage can occur with each cold start. These negative effects are a sure fire formula for accelerated stress and premature wear.

Proper preheating helps to ensure faster starts and a reduction in wear.



Tanis preheat technology assists helicopter operators with achieving hangar-like heat conditions at all critical components.

5 to 6 hours prior to a cold start, Just Plug It In! Or leave it plugged in while on standby.

The Tanis Preheat System operates independently on shore power. Installation is a minor modification complete with FAA approvals and can be installed by any qualified A&P.

With a Tanis Preheat System, leave your worries behind and launch on time.

Watch the **2-minute video** on www.youtube.com/watch?v=vPwI_A7yUE0, visit www.**TanisPreheat.com**, or call toll free today **1-800-443-2136**.

For the most complete preheat, Tanis also offers custom fitted insulated covers.

Tanis Aircraft Products
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Eden Prairie, MN 55347
www.TanisPreheat.com

Save time and money by preheating your helicopter during wintertime operations.

Is your aircraft equipped with a Tanis preheat system?

Look to Tanis, the preheat technology leader.

Just Plug It In!

Want to learn more about Tanis Preheat for your rotary-wing aircraft? **Look inside...**