



Hamon SafeScan™ Drone Program

The Hamon family of companies is pleased to offer our cutting edge, **SafeScan™** Drone Inspection and Monitoring technology for use across the full spectrum of equipment and services offered by Hamon Custodis, Hamon Research Cottrell and Research Cottrell Cooling.

The **SafeScan™** program allows clients to easily inspect and monitor their equipment at a high level of detail for a fraction of the cost previously recognized through traditional inspections. **SafeScan™** provides a full 360° visual observation of a structure while mitigating personnel exposure to dangerous and hazardous conditions which may be encountered during traditional inspections at Utility, Petrochemical and other Industrial plants. In addition to the extraordinarily high level of visual detail provided by the system, Hamon's **TempScan™** feature can spot variations in heat signatures often caused through process leaks, damaged refractory, or failed insulation.

The **SafeScan™** Drone is a perfect inspection and troubleshooting technology for:

- Chimneys and Stacks
- Storage Silos and Tanks
- ESP's and Associated Ductwork
- Cooling Towers
- Water Towers



Additional Features

Hamon's **SafeScan™** Pilots are **FAA Certified** and experts for the equipment they are inspecting. Hamon's **SafeScan™** Drone can capture nearly any other image for industrial applications you may need such as topographical layouts and stockpile volumes. Most impressively, the recorded images can be used to create photorealistic 3D renderings that can be clicked on at desired locations to bring up the detailed images captured during the inspection.

Call us **Today** at **800-445-6578** to discuss your inspection needs and Hamon will customize your **SafeScan™** Program.