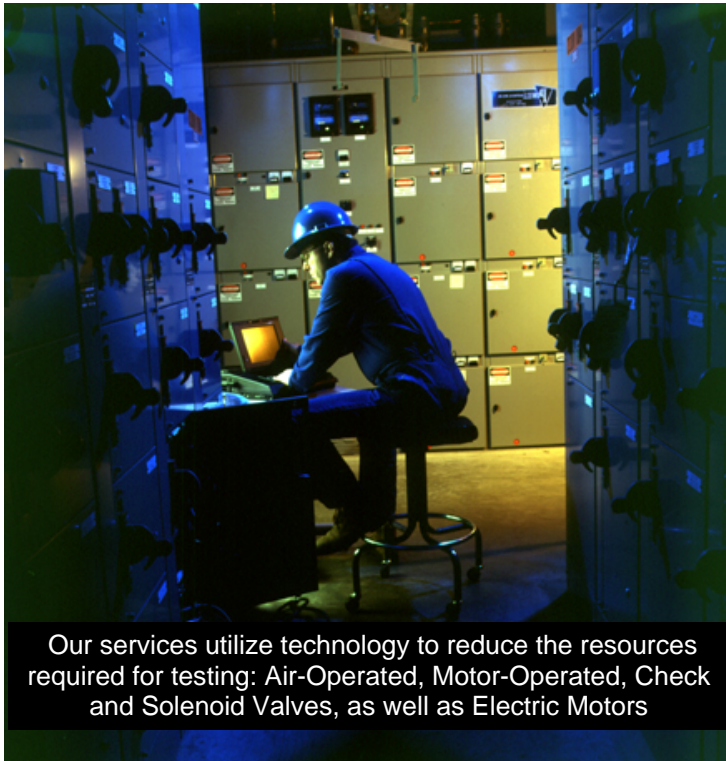


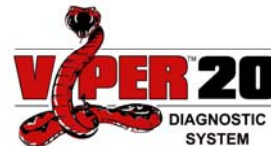
ViperSM 20 Diagnostic Services

Diagnostic technology that lower costs, extends uptime, improves reliability and sustains the life of valves and actuators



Benefits:

- Experienced, Qualified, Certified
- Cross-trained to quickly respond to scope changes
- Committed to incorporating best practices from across the globe
- Operates under a QA program in compliance with 10CFR.50, Appendix B



Service Advantages:

- Preventative/Predictive Maintenance Services
- Advanced Diagnostic Units, Software, Sensors/Transducers, Accessories & Cables
- Non-Intrusive Methodologies & Technologies
- Valve Parts & Components Manufacture and Inventory
- Mobile Machining & Refurbishment Trailers to Facilitate Field (Onsite) Services
- Nuclear Training Programs
- VIPER™ 20 and UDS™ Diagnostic Systems Services

Diagnostic Applications



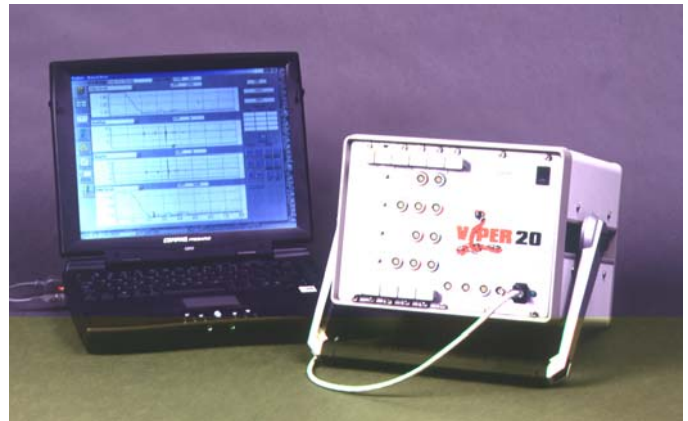
CRANE Nuclear diagnostic systems include: Viper™ 20, Universal Diagnostic System™, and VOTES™ Diagnostic System. Please ask a CRANE Nuclear Sales Representative for more information on these systems, or visit our website at www.cranenuclear.com.

To find out more, contact:
Tony Morris, Marketing Manger at 770.429.4706.

CRANE Nuclear introduced the first portable diagnostic system to the industry in 1985. Since then, we have been a recognized leader in providing diagnostic service solutions to every nuclear power plant in the U.S.

Our latest diagnostic technology, VIPER™ 20, provides a One- Platform-Solution for testing all valves: Air-Operated, Motor-Operated, Check Valves, Solenoid Valves, as well as Electric Motors.

The VIPER™ 20 system is comprised of a notebook computer, associated cables/ accessories and an integrated Signal Conditioning Unit (SCU) that can manage up to 20 channels of general purpose transducer input.



CRANE NUCLEAR

2825 Cobb International Blvd.
Kennesaw, GA 30152
PH: 770.424.6343 | 1.800.795.8013
FAX: 770.429.4752

N-VSVC-0407

© 2007 CRANE Nuclear, Inc. All Rights Reserved.

The information contained herein is provided for general information purposes and is not intended as a warranty, an offer, or any representation of contractual or other legal responsibility.

CRANE Nuclear, Inc. is a NUPIC Audited Supplier.