



MOTOR TEST SYSTEM ENHANCEMENTS

COMING SOON

AT JENKINS, OUR FIELD-PROVEN MOTOR TEST SYSTEMS ARE BACKED BY 50 YEARS OF CONTINUOUS INNOVATION IN DESIGN

We're introducing our most advanced test system yet, with significantly enhanced capabilities and improved safety features. We've standardized our test system on a new controls platform, which will allow for seamless future upgrades and expansion packages. All systems include our trusted, maintenance-free testing transformer that provides the standard voltage outputs you need.

AT JENKINS, WE'RE PROUD OF OUR INGENUITY AND DEDICATED TO VERIFYING THAT YOUR MOTOR REPAIRS PERFORM THE WAY THEY SHOULD

NEW FEATURES FOR 2020



ALWAYS RELIABLE. EVEN EASIER TO OPERATE.

■ Simple Power Supply Upgrades

Upgrade your power output transformer and power circuit components on new models without changing control components

■ Temperature & Vibration

Record temperature and vibration data simultaneously, and transfer information between module and main controller for direct main database integration

■ Local & Networked Database

A local SQL database preserves test data even when network connections fail

■ Larger Touchscreen Monitor

Our upgraded 23" monitor is easier to use and allows for more prominent data visualization

■ More Remote Support

We've increased our remote technical support for networked systems, ensuring you have the help you need when you need it

■ Less Expensive Installation

An integrated main circuit breaker eliminates the need to install a dedicated circuit breaker or fused disconnect

SAFETY IS OUR TOP CONCERN.

■ Test and Monitor at a Distance

A separated operator station and power supply let you energize and monitor the motor under test at a safer distance than before, while still compiling live data

■ Minimize Exposure to Power Components

Our new instrumentation cabinet isolates the onboard controls from the power supply so you can troubleshoot safely

■ New Safety Devices

An integrated NFPA 79 Category 0 Emergency Stop System offers industry-leading safety for E-Stop push buttons

OUR MOST ADVANCED MOTOR TEST SYSTEM

Have a question? Ready to pre-order?
"Just Call Jenkins" for the expertise and
help you've come to expect at **800-438-3003**.

Of course, you can also reach out to us 24/7 via email at
answers@jenkins.com or stop by during shop hours.

JENKINSELECTRIC.COM

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