



## Fully Integrated Test Control

The integrated control, data capture, and reporting of XCP Technology directly supports the accountability and traceability needs of today's testing environments.

Like all CFR Engines Inc. products, XCP Technology is designed, manufactured, and tested to work as part of an integrated and reliable solution for your operation. The engine, parts, accessories, instrumentation, control system, and upgrade options are all provided by CFR to operate together with seamless efficiency.

### COMPLIANCE

Built with flexibility to run customized test procedures or conduct tests that are fully compliant to all procedures of the current ASTM Methods:

**D2699** – Research Octane Number

**D2700** – Motor Octane Number

**D613** – Cetane Number

### SPEED

Reduced operator interactions and computer guided compliance to test methods deliver faster results and more instrument productivity.

### ACCOUNTABILITY

The singular modern XCP system replaces individual manual controls to provide a more intuitive and easier to use instrument, by a variety of operators, for more dependable tests.

- Intuitive and complete interface with guided test setup, clear visual displays, and simplified operation procedures.
- Real time data recording of all engine parameters and test performance data.
- Clearly defined results are automatically reported incrementally at each critical step of the test and in conclusion at end of test.
- Full engine monitoring with modern instrumentation allows isolation and close monitoring of key systems.
- Detailed and traceable reports are automatically built with complete data tables, performance graphs, and summarized results.



