



# Accurate and fast motor testing – anytime, *anywhere*

ALL-TEST Pro delivers on the promise of **true predictive maintenance and troubleshooting**, with innovative diagnostic tools, software, and support that enable you to **keep your business running**.

We ensure the reliability of motors in the field and help to **maximize the productivity of maintenance teams everywhere**, backing every ALL-TEST Pro product with unmatched motor testing experience.

## Our Commitment to the Water Industry

ALL-TEST Pro is committed to serving the water industry. We are the only developer and manufacturer of motor testing equipment that provides a *complete* view into the condition of your motor. From pump motors to other rotating assets such as dewatering equipment, ALL-TEST Pro motor testing technology has helped keep this crucial industry running smoothly.

### Reliability

At ALL-TEST Pro, we believe in driving results, from the shop floor to the top floor. Our unique motor testing instruments deliver a total view into the health of rotating equipment in the field, enabling you to identify developing motor faults – before they cause catastrophic motor system failures. Finding a motor fault before the motor breaks can save you countless hours in downtime and thousands of dollars in unexpected costs.

### Productivity

With unmatched portability, ease of use, and safety features, ALL-TEST Pro's line of motor testing instruments enables technicians to efficiently and accurately evaluate equipment - anytime, anywhere. Arm your technicians with handheld instruments that provide safer and more complete motor testing than any other option on the market.

### Expertise

We offer solutions and support for the life of your product. The same expertise that goes into the configuration and delivery of every ALL-TEST Pro instrument is available through comprehensive training for the duration of the customer relationship. Our dedication to creating and sustaining value beyond the delivery of the finished product includes the availability of knowledge-based support and technical experts in the field. To learn more about our training and course offerings, please visit [alltestpro.com/training](http://alltestpro.com/training).

# Motor Testing Instruments

ALL-TEST Pro's line of unique motor testing instruments gives you a complete view into the health of your rotating equipment in the field.



## ALL-TEST PRO 7™ PROFESSIONAL

Patented technology looks beyond vibration, temperature, and ultrasound test methods - giving you instant answers on your motor's health. Safe, non-destructive MCA™ test analyzes complete stator and rotor electrical health in AC induction & synchronous motors and evaluates the electrical health of DC motors, generators, transformers and more.



## ALL-TEST PRO 7™

Represents the 7th generation in product innovation that ensure the reliability of motors in the field and help to maximize the productivity of maintenance teams everywhere. Analyzes complete stator and rotor electrical health in AC induction and synchronous motors and generators.



## ALL-TEST PRO 34™

Patented technology giving you instant answers on your motor's health. It represents the 7th generation in product innovation. Analyzes complete stator and rotor electrical health in AC induction squirrel-cage rotor motors.



## ALL-TEST PRO On-Line II™

The Most Complete Electrical Signature and Power Analysis Instrument for AC/DC motors, generators, and transformers on the market. Analyze and report both the electrical and mechanical condition of the entire motor or generator SYSTEM.



## MOTOR GENIE®

Go beyond the capabilities of traditional Meg-Ohm-Meter testing. It detects faults that the Meg-Ohm-Meter and Digital Multimeter are not able to, ensuring that you have a more complete view into the condition of your motor's health.



## ALL-TEST PRO MD III™

Combines the power of deenergized MCA for early winding fault detection and trending with the analytical power of energized ESA for evaluating the entire motor system, all in a portable, convenient package. Reports provide indication of early winding faults, rotor problems, incoming power issues, electrical and mechanical motor condition and driven load mechanical condition. Assembly consists of the AT7™ PROFESSIONAL MCA and ATPOL II™ ESA instruments and associated software.



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