

**MOTOR
CHECK**



ON-SITE ANALYZER



MOTORCHECK™ ON-SITE ANALYZER

*A "Blood Test" for your Engines,
Transmissions and Gearboxes*

If you could look
into this drop of
lubricant, you could
see what's wrong
with your engine,
transmission, or
gearbox in just five
minutes.



Oil Analysis tells you important facts about the condition of your engine, transmission and gearbox. Hidden developing problems can be uncovered immediately, saving future maintenance and repair costs and reducing the chance of catastrophic failure. Volume oil analysis users can now utilize the latest technological breakthrough and get immediate results. The MotorCheck™ On-Site Analyzer combines optical emission and infrared oil analysis and an optional viscometer within one desk-top sized enclosure for fast, accurate fluid analysis.

A traditional lab usually takes days or weeks to process an oil sample and employs several trained technicians who operate all of the various laboratory instruments. Now the MotorCheck On-Site Analyzer enables you to obtain instant results on site or point-of-sale site to reduce both costs and time associated with sending samples to a laboratory.

The MotorCheck On-Site Analyzer is to commercial laboratories as a Polaroid™ snap shot compares to sending film away for developing. The MotorCheck Analyzer provides you an immediate analysis in a snap, in about five minutes. Know the answer without waiting weeks or days for a commercial lab to send results that an analyst must interpret. Get easy to understand, accurate answers, On-Site and immediately, with the MotorCheck Analyzer.

The Truth is in the Lubricant



APPLICATIONS
(Gas or Diesel)

Engines

Transmissions

Differentials

Machinery

Marine

Trucks

Automobiles

Heavy Equipment

Dynamometers

*Using the MotorCheck™
On-Site Analyzer is
as easy as
one, two, three...*



Take Oil Sample



Insert Sample Into MotorCheck Analyzer



Receive Results In Just 5 Minutes
Immediate Analysis - Wear Metals, Contaminants,
Physical Properties

MotorCheck On-Site Analyzer Dimensions

Weight:	150lb (67 Kg) dependent on options
Size:	38"W x 22"D x 17"H at display 965mmW x 559mmD x 432mmH at display
Power Requirements:	110/220-250 VAC, 50/60 Hz (configured at factory)

On-Site Analysis, Inc.

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