

CM1 Test Kit

Portable Mini-Lab for testing lubricants oils



Industries concerned

- Automotive
- Rail
- Marine
- Navy
- Power production
- Mine
- Defence
- Industry
- Analysis service

The GESERCO CM1 Test kit is a true portable lubricant analysis mini laboratory.

The CM1 is designed for monitoring 7 main characteristics of the lubricant on the diesel engine operation site:

- **Water content**
- **Alkaline reserve (BN)**
- **Viscosity & Dilution**
- **Sea water presence***
- **Carbon matters content**

- **Residual detergent capacity**
- **Residual dispersant capacity**

(*Option)

The tests are simple and rapid, and the kit includes a detailed testing and interpretation guide so that the engineer can make immediate decisions for maintaining the Diesel engine and increasing its lifespan.

Features

The kit is housed in a **strong and light aluminum case**.
Internal foam to secure, protect accessories.

Dimensions: 54 x 43 x 16 cm

Weight: 10 kg

The kits include all accessories, reagents and operating manuals for performing and understanding **50 tests** unless otherwise specified.

(*Sea water Detection 30 tests / Viscosity & Dilution: unlimited)

Product code

CODE	DESCRIPTION
MT9073	COMPLETE CM1 TEST KIT
RC9300*	SEA WATER TEST OPTION – 30 TESTS
PP9102	MAINTENANCE PACK FOR RAPID OIL TEST GAUGE
PP9103*	SPARE PACK FOR WATER & BN TEST – 50 TESTS
PP9105*	SPARE PACK FOR SOOT TEST – 50 TESTS