ALCA CHECK

Electronic BN Test

ALCA CHECK is an electronic test device to measure the Base Number quick in oil for example on a vessel. The test results are readable in the display, directly. This test equipment is also available to measure Water in Oil– so called WIO CHECK E.

Features:

- Measuring range:
  (BN reserve): 0 – 100 BN
- Measuring time: about 20 min
- Accuracy: +/- 1 BN

Benefits:

- Easy to handle although for untrained personnel
- One reagent only
- Free calibration
- For up to 6 Standard BN modes (16 BN modes)

The Test device has two chambers. Before closing the device carefully, the big chamber is filled with ALCA Solution and the small chamber is filled with the oil sample. Switch the ALCA CHECK on and press the “OK” button. Shake the device every one to two minutes for about 10 seconds. The whole measuring time is about 20 minutes and the test result is for direct reading in the display.

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