

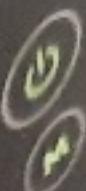
AF-33C

ADVANCED FUEL CELL BREATHALYZER

Proven accuracy and stability, showing a better performance than semiconductor breathalyzers.



0.25



AF-33C is a personal use alcohol breathalyzer with extremely high-reliability. It measures estimated Blood Alcohol Content in breath by means of a fuel cell sensor which is highly accurate and providing accurate breath alcohol results.

Indication of B.A.C.	0.000 ~ 0.500%BAC 0.00 ~ 5.00‰ 0.00 ~ 2.50mg/ℓ
Accuracy	+/- 0.005%BAC at 0.1%BAC at 25°C +/- 0.05‰ at 1.0‰ at 25°C +/- 0.025mg/ℓ at 0.50mg/ℓ at 25°C
Warm up time	Within 15 seconds at 0.50g/ℓ(‰) warm up time may vary depending on the BAC measured.
Sensor	Fuel cell sensor
Power supply	Two AAA size alkaline batteries
Battery Life	Approx. 1000 tests
Dimensions(W×H×D)	47mm × 108mm × 17mm
Weight	85g including batteries
Calibration	every 12 months or after 500 tests
Operating temperature	5 ~ 40°C

ALCO FIND

Made in Korea

CE RoHS

* The specifications might be changed without prior notice for functional improvement.

AF-33C
FUEL CELL BREATHALYZER

- High Accuracy
B.A.C. ± 0.005%
- 500**
Test Number
DISPLAY
- MEMORY
10
TESTS
- GREEN
CALIBRATION
TIMER
- DISPLAY
4
DIGIT

AlcoSafe
Alcoholtesters
Accessories & Aftersales
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