Intoxilyzer® S-D5



Automatic sampling handheld breath alcohol screener

- · Last test recall
- Fuel cell accuracy
- Large LED display
- Easy to use
- Fits in a shirt pocket
- Extended temperature range
- DOT approved



...so you can breathe easier

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S-D5

- · Last test recall
- Fuel cell accuracy
- Large LED display
- Easy to use
- Fits in a shirt pocket
- Extended temperature range
- Manual sample capability
- · Right- or left-hand use
- Auto power down



Shown at actual size of only 2½" wide x 4¾" high x 1¼" deep

SPECIFICATIONS

DETECTOR: Electrochemical fuel cell

SPECIFICITY: Fuel cell sensor is unaffected by acetone, paint and glue fumes, foods, confections, methane, and practically any other substance found in the human breath

SAMPLING: Automatic after the subject provides 1.5 liters of breath. A manual sampling feature is also provided.

MEMORY: The result of the last test is stored and can be recalled until the next test is started.

ACCURACY: Meets DOT specifications of ±.005 BrAC up to 0.100 BrAC and ±5% above 0.100 BrAC

RESPONSE TIME: Within five seconds of sampling, depending on alcohol concentration

DISPLAY: Large, three-digit LED (9/16" x 5/16")

AUDIBLE INDICATOR: Beeper signals changes in instrument status.

VISUAL INDICATOR: LEDs are used for alpha

prompting of the operator
INSTRUMENT CONTROL: By microcontroller
RECOMMENDED OPERATING TEMPERATURE:

23° to 104°F (-5° to 40°C)

CALIBRATION: Automated procedure by either dry gas or

wet bath simulator

DIMENSIONS: 21/2" w x 43/4" h x 11/4" d (actual size above)

POWER SUPPLY: Two "AAA" batteries **WARRANTY:** One year, parts and labor

08/02



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