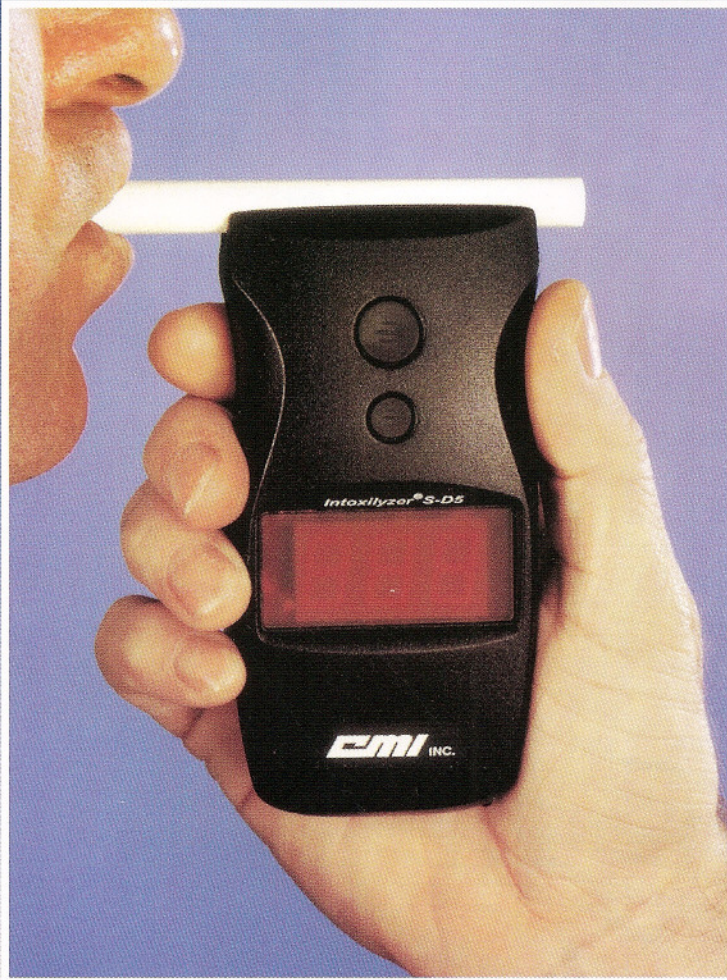


# Intoxilyzer S-D5



**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**
- **D.O.T. approved**

## 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 human breath

**SAMPLING:** Automatic after the subject blows for 4-6 seconds. An override feature for manual sampling is provided

**MEMORY:** Result of the last test is stored and can be recalled until the next test is taken

**ACCURACY:** Meets DOT specifications of  $\pm 0.005$  BrAC up to 0.100 BrAC and  $\pm 5\%$  above 0.100 BrAC

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

**RF INTERFERENCE:** Case is impregnated with RFI shielding material for RFI protection

### Jant Pharmacal Corporation

16255 Ventura Blvd. #505, Encino, CA 91436  
Tel. 818-986-8530 Fax 818-986-0235

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

**AUDIBLE INDICATOR:** Beeper signals fault conditions and 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:** 2½" w x 4¾" h x 1¼" d

**POWER SUPPLY:** Two "AAA" batteries

**WARRANTY:** One year, parts and labor



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