

Dräger Alcotest® 8610

The Dräger Alcotest® 8610 Kit includes the Dräger Alcotest® 7510, encased with the Dräger Mobile Printer, keyboard, mag card reader, mouthpieces, batteries, and printer paper. The Alcotest 7510 can be configured to comply with customer specific software requirements, and is a NHTSA approved Evidential Breath Alcohol Testing Device for mobile and non-mobile applications. The Alcotest 7510 also has the OIML Certificate of Conformity. **FOR LAW ENFORCEMENT USE ONLY.**



* Separate product information is available for detailed information about the Dräger Alcotest 7510.

Benefits

Advanced technology

The latest in Dräger sensor technology, the Dräger Alcotest 7510 ensures fast, precise breath alcohol measurements. A built-in heating element prevents condensation and ensures quick and accurate measurements even at sub-freezing temperatures. Dräger's fuel cell is alcohol specific and assures unsurpassed reaction and recovery performance.

GPS technology

The Alcotest 7510 incorporates a GPS module recognizing the exact geographical location where a breath test is performed. Uploading these coordinates to a central computer, the administrator has the ability to establish a map showing the DUI-arrest-density for possible administrative processing of a specific DUI stop.

Data transfer

Subject and Officer data can be entered via the keyboard, mag card reader or menu buttons of the Alcotest 7510 and printed wirelessly to the mobile printer. Entered data and test results can then be automatically forwarded via an internal communication module by either modem or Ethernet connection to a host PC or server.

Transport and use

The Alcotest 7510 is housed in a rugged watertight carrying case with a vacuum-molded internal housing. There is easy access to the keyboard eliminating any need to remove it from the case for data entry.

Thermal printing

The breath-alcohol measurement result is transferred to the Dräger Mobile Printer via IR and the thermal printer delivers a fast and quiet document printout. The Dräger Mobile Printer thermal printing technology is designed to provide quick, quiet, and high quality evidential document printouts. Dräger thermal paper is available with a 7 or 25 year legibility. Thermal printing makes loading new paper a breeze. Simply drop the new roll of paper into the printer and close the lid.

Power management

All case components power on upon opening of the case and turn off after a period of inactivity to conserve battery power. The system operates with either Type-AA alkaline batteries or rechargeable batteries. Connecting the case to a 110V/12V power supply will recharge the batteries in both the Alcotest 7510 and the mobile printer.

Services



D-19092-2016

Dräger Service

When you rely on Dräger breath alcohol and drug screening equipment, you can rest assured you made the right choice. For more than 60 years, we've been the global market leader in advanced breath alcohol testing and employ cutting-edge technology to provide devices that are fast, reliable, and easy to use. That's the Dräger Service Advantage.

Related Products



D-74695-2013

Dräger Alcotest® 6820

Dräger Alcotest® 6820 is the logical successor to the successful Alcotest® 6810. The compact hand-held measuring instrument Alcotest® is quickly ready for use and is adaptable to international guidelines. With an even more sturdy enclosure and the proven Dräger sensor, Alcotest® 6820 is a reliable partner for breath alcohol analyses. **FOR LAW ENFORCEMENT PURPOSES OR USE IN DOT-REGULATED INDUSTRIES ONLY.**



ST-183-2005

Dräger Interlock® XT

The Dräger Interlock® XT is a breath-alcohol measuring instrument that can prevent a vehicle from being started if the driver's breath alcohol concentration is higher than his or her state's legal limit. It meets worldwide device requirements, offers the greatest possible convenience for the user, and sets a new standard for alcohol interlocks. **FOR USE WITH AN IGNITION INTERLOCK RESTRICTION ONLY.**

Related Products

ST-15099-2008



Dräger Alcotest® 7510

The Alcotest® 7510 allows for breath alcohol analysis for any application, and is listed on the National Highway Traffic Safety Administration's Conforming Product List (NHTSA CPL) as an evidential breath tester. This instrument has received the OIML Certificate of Conformity. FOR LAW ENFORCEMENT USE ONLY.

ST-430-2006



Dräger Alcotest® 9510

The Dräger Alcotest® 9510 is an advanced breath alcohol measuring instrument for evidential applications. It is designed to comply with national and international requirements and regulations (OIML R 126). With dual sensor technology, intuitive color touch screen interface, and modern design the Alcotest® 9510 sets superior standards. FOR LAW ENFORCEMENT PURPOSES ONLY

D-54720-2012



Dräger DrugTest® 5000

The Dräger DrugTest® 5000 system is a fast, accurate means of testing oral fluid samples for drugs of abuse, such as amphetamines, designer amphetamines, opiates, cocaine and metabolites, benzodiazepines, cannabinoids, and methadone. The analyzer offers easy data management with the Dräger Diagnostics Software. FOR LAW ENFORCEMENT USE ONLY.

Notes

Notes

Not all products, features, or services are for sale in all countries.
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