

# Dräger DrugTest 5000 Drug Testing Device

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.



### **Benefits**

### **Easy Evaluation**

The DrugTest 5000 system is designed for easy drug screening and accurate results.

- Quick and simple to operate
- User-friendly design
- On-screen instructions guide you through the drug test

### **Quick Confirmation**

The device controls analysis time and internal temperature for accurate results. Positive results can be confirmed with a second oral fluid sample via an independent, third-party laboratory analysis. Results are available online in a matter of days.

#### **Two Step System**

System components include:

- DrugTest 5000 Test Kit: a ready-to-use test cassette with a built-in sample collector and volume adequacy indicator.
- DrugTest 5000 Analyzer: a rechargeable, fully automated analyzer providing controlled accurate analysis on site.

#### Stores, Manages, and Prints Results

The analyzer stores the last 500 test results, along with the date and time. You can enter additional subject or test details using the compact keyboard. Data can be downloaded to a PC or printed using the Mobile Printer.

#### **Non-Invasive**

To protect both you and the donor, sample collection is completely non-invasive. When the cassette is handled correctly, you will not come into contact with the donor's oral fluid.

#### **Evaluates Unknown Substances**

You can also evaluate an unknown substance right on the spot. Simply collect a sample with the Surface Sampling Kit (SSK) 5000, transfer it onto the collection tip of the test kit, then analyze the sample for immediate results.

### Accessories



### Compact keyboards

- with PS2 interface, dimensions approx. 28.2 x 13.2 x 2.4 cm.
- "QWERTZ" German layout, REF: 8315095
- "QWERTY" English layout, REF: 8315497
- "AZERTY" French layout, REF: 8315142

### Carrying case for Analyzer Dräger DrugTest 5000

REF: 8319960



# Dräger DrugTest 5000

Transport case REF: 8319925



### Dräger Mobile Printer

The Dräger Mobile Printer prints breath alcohol and drug test measurement results without using a dedicated power supply. The Mobile Printer documents measurement results of the Dräger Alcotest<sup>®</sup> 6820, Dräger Alcotest<sup>®</sup> 7510, as well as some Alcotest<sup>®</sup> 7410 Plus versions, and the Dräger DrugTest 5000. FOR LAW ENFORCEMENT USE OR USE IN DOT-REGULATED INDUSTRIES ONLY.

### Services



### **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**



### Dräger Alcotest<sup>®</sup> 9510

The Dräger Alcotest<sup>®</sup> 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<sup>®</sup> 9510 sets superior standards. FOR LAW ENFORCEMENT USE ONLY.



#### Dräger SSK 5000

Ideal for surface drug testing applications, the Dräger SSK 5000 sampling system is quick and easy to use. When used with the Dräger DrugTest 5000, the sample can be transferred to a test cassette and screened for possible drug contamination. The sample can also be stored and transported for further testing. FOR LAW ENFORCEMENT USE ONLY.

### **Related Products**



### Dräger Alcotest<sup>®</sup> 7510

The Alcotest<sup>®</sup> 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.

## **Technical Data**

Supply Voltage	12 V DC (11 to 15 V DC)
Current Consumption	Typically 3 A
Dimensions (W x H x D)	7.9" x 9.8" x 8.7"
Weight	9.9 lbs
Temperature	Operation: 5 to 40 °C (+41 to +104°F)
	Storage/Transportation: -20 to +60°C (-4 to +140°F)
Moisture Range	5 to 95%rh, non condensing
Interfaces	Optical IRDA (printer), PS/2, USB Slave
Duration of One Measurement	5 to 10 minutes, depending on type of test
Storage Capacity	500 data sets
Carrying Bag	For Mobile System

# Ordering Information

Item	Order No.
Dräger DrugTest 5000 Analyzer including power supply,	83 19 900
connecting cable and instructions for use.	
Consumables	
Dräger DrugTest 5000 Test Kits - 20/Box (COC, OPI, BZO,	83 23 636
THC, AMP, MET, MTD)	
Dräger DrugTest Surface Screening Kits - 20/Box	83 20 490
Accessories	
Compact Keypad (PS/2, dimensions approx. 11.1" x 5.2" x 0.9")	44 15 005
"QWERTY" English Keyboard Layout	
Car Cable 12 V (Connecting Cable from car socket/cigarette	83 12 166
lighter to DrugTest 5000 Analyzer)	
Dräger Mobile Printer	83 19 310
Thermal Paper for Dräger Mobile Printer (1 roll)	44 15 520
Carrying Bag for Dräger DrugTest 5000 Analyzer	83 22 675
USB Connection Cable for Communication with a PC	44 15 001
PC Software Module for Dräger DrugTest 5000	83 19 977
An optional carrying bag is available for the safe transportation of a	Il system components. The keyboard enables information on the test

An optional carrying bag is available for the safe transportation of all system components. The keyboard enables information on the test subject and system operator to be entered, allowing a record of this data to be printed out on the spot along with the results.

Notes

Notes

Not all products, features, or services are for sale in all countries. Mentioned Trademarks are only registered in certain countries and not necessarily in the country in which this material is released. Go to www.draeger.com/trademarks to find the current status.

USA

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