

# Dräger Mobile Printer Mobile Printer

The Dräger Mobile Printer prints breath alcohol and drug test measurement results without using a dedicated power supply. Operates on 4 AA batteries.



# Dräger. Technology for Life®

# **Benefits**

### **Documenting results**

The Dräger Mobile Printer documents measurement results of the Dräger Alcotest<sup>®</sup> 6810, Dräger Alcotest<sup>®</sup> 6820, Dräger Alcotest<sup>®</sup> 7510, and the Dräger DrugTest<sup>®</sup> 5000.

### Wireless data transfer

Wireless data transmission from the Dräger Alcotest 6810 and Alcotest 6820 to Dräger Mobile Printer is via an optical transmission. The Dräger DrugTest<sup>®</sup> 5000 and the Dräger Alcotest<sup>®</sup> 7510 utilise an IR interface for data transmission.

### **Easy operation**

The device is operated via a single button. Changing the paper is simple. In addition, the Dräger Mobile Printer uses heat transfer printing technology, eliminating the need for ribbons or ink, ensuring low on-going running costs.

### Long-term stable printouts

High-quality, long-term stable thermal paper is used for printouts. The user can select between a paper with a long-term stability of 7 or 25 years.

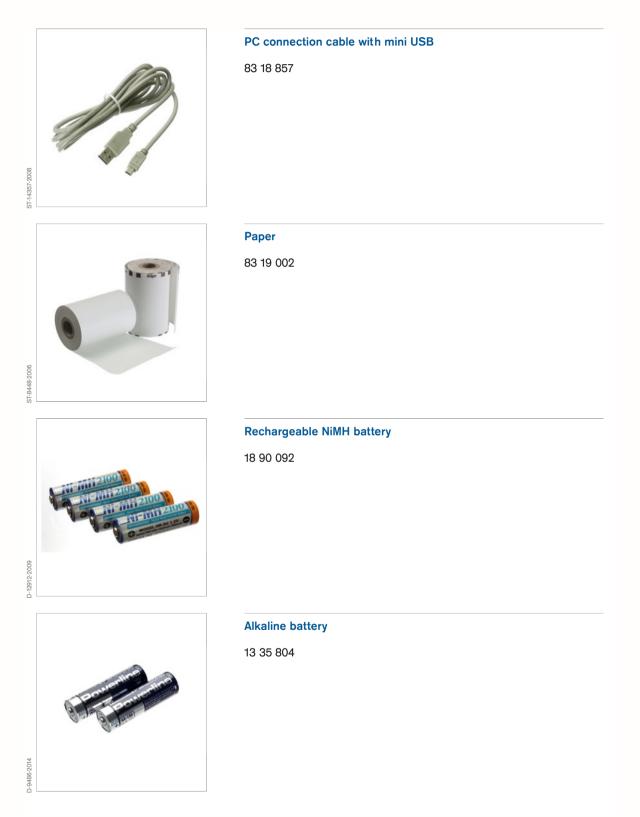
### Flexible power supply

The Dräger Mobile Printer can be run with Alkaline or NiMH batteries.

### Data storage

For data storage, the device can be connected to a PC and a keyboard.

# Accessories



# **Related Products**



### Dräger Alcotest<sup>®</sup> 6820

Dräger Alcotest<sup>®</sup> 6820 is the logical successor to the successful Alcotest<sup>®</sup> 6810. The compact hand-held measuring instrument Alcotest<sup>®</sup> is quickly ready for use and is adaptable to international guidelines. With an even more sturdy enclosure and the proven Dräger sensor, Alcotest<sup>®</sup> 6820 is a reliable partner for breath alcohol analyses.

# U11000 2003

### Dräger Alcotest® 7510

The Dräger Alcotest<sup>®</sup> 7510 is a compact and robust handheld breath alcohol measuring instrument, especially designed for advanced screening applications. Ideal for use by police as well as in commerce and industry as an alcohol screening device, it can also be used for evidential testing purposes, subject to relevant local and market sector approvals.

### Dräger Alcotest<sup>®</sup> 6810

The Dräger Alcotest<sup>®</sup> 6810 offers professional users precise and quick breath alcohol analysis in a user-friendly and compact form. Thanks to its wide range of possible configurations, the handheld instrument can be easily adapted to meet different international regulations and guidelines.



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### Dräger DrugTest<sup>®</sup> 5000

No pipetting, no drips, no timing: Collecting an oral fluid sample is quick and easy with the Dräger DrugTest<sup>®</sup> 5000. The collected sample can then be analysed immediately for accurate results on the spot.

# Technical Data

Ambient conditions	Operation	Temperature	-5 to +50°C	
		Humidity	100%, non-condensing	
	Storage	Temperature	-20 to +50°C	
		Humidity	100%, non-condensing	
Dimensions	110 x 60 x 205 mm (W x H x D)			
Weight	approx. 400 g			
Power supply	4 x 1.5 V alkaline batteries (Mignon, LR6, AA) or			
	4 x 1.2 V NiMH rechargeable batteries (Mignon, LR6, AA)			
Components				
Printer	Thermal printer			
Printer paper	Thermal paper, width 58 mm			
	Shelf-life 7 or 25 years			
CE mark	Directive 89/336/EEC			
	Electromagnetic compatibility			

# Ordering Information

Dräger Mobile Printer	83 19 310
Printer paper (5 roles), 7 year shelf-life	83 19 002
Printer paper with long shelf-life and margin printing, 25 year shelf-	83 18 461
life	
Alkaline battery (1 pcs.)	13 35 804
NiMH rechargeable battery (1 pcs.)	18 90 092
Charger for the NiMH batteries in the Dräger Mobile Printer	83 16 991
Network adapter	83 19 348
PC connection cable with Mini-USB	83 18 857
*For information about the Dräger Alcotest 6810 and 6820 please re	efer to the product information sheets.

Notes

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KGaA

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