

Alcotest® 7410 Printer





SF-2084-2003

SF-4085-2005

The Alcotest 7410 product family makes testing for breath alcohol and keeping records easy: take a breath alcohol test, evaluate the test result, and print a test protocol.

The Alcotest 7410 Printer enables to produce records with all relevant data like date/time stamp, measuring result, measuring units and device number - right on the spot on one print-out.

Features and Benefits of the Alcotest 7410 Printer

- Wireless transmission of the data between Alcotest 7410 and Printer
- data memory for up to 500 sets of data
- download capability of the data to a PC via RECALL 2.0 software package
- measuring results, measuring units and device number
- adjustable number of copies of the print-out



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Power supply options for the Alcotest 7410 Printer

- car adapter with approx. 2 m / 10 ft. cable
- two alkaline batteries or a rechargeable NiCd battery pack
- wall adapter for the stationary use

Technical Data

Size (W x H x D)	140 x 133 x 48 mm, 5.5" x 5.2" x 1.9"
Weight	approx. 500 g, 18 oz
Operating temperature	0 to + 50°C, 32 to 120 °F
Storage temperature	- 40 to + 70°C , - 40 to + 160 °F
Power supply	9,5 to 17 VDC/1A
Power consumption	approx. 10 W when printing approx. 200 mW in stand-by
Batteries for data storage	2 x AA (LR6, DIN IEC 86)
Data memory	approx. 500 sets of data
Connection for PC-cable	3,5" jack (female)

Order Information

Alcotest 7410 Printer Power supply (not included)	83 15 950
Independent and mobile:	
NiCd power pack Alcotest 7410 Printer (rechargeable)	83 15 699
Adapter for alkaline batteries	83 15 786
Via car battery:	
12 V- car adapter (also for charging the power supply 83 15 699 of the Alcotest 7410 breath alcohol measuring instrument)	83 12 166
Via mains supply:	
AC/DC Wall adapter: input 100 to 240 VAC 50/60 Hz, output 12 VDC/1A (also for charging the power supply 83 15 699 of the Alcotest 7410 breath alcohol measuring instrument)	83 15 635
Data transfer/data management	
PC-adapter cable for serial interface (for 25-pin RS 232 connector)	83 12 160
PC-adapter cable for serial interface (for 9-pin RS 232 connector)	83 13 250
Software package RECALL 2.0	83 13 140
Consumables	
Ribbon cartridge	81 00 284
Printer paper one ply (5 rolls)	81 00 318
Druckerpapier two ply (5 rolls)	83 15 093
AA batteries, 2 pcs (LR6, DIN IEC 86)	13 35 804

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DrägerService

Dräger equipment must always be fully operational and safe. DrägerService offers a regular inspection service and is quickly available in the event of malfunction. Your equipment will be repaired and back in operation as quickly as possible. DrägerService facilitates the vital flow of information between client and manufacturer.

Dräger Expertise

Since 1889, Dräger has had an outstanding reputation for solving problems in the field of human breathing. Dräger has been deeply involved in the handling of gases, in particular hazard protection and the saving of life in medical and industrial emergencies. Many of the company's 9.800 employees are active in research and innovation to ensure that the latest techniques and scientific advances are fully tested before their inclusion in new equipment.



Dräger Worldwide

The Dräger sales and service organisation is spread throughout the world. It comprises more than 25 subsidiaries and associated companies to ensure that Dräger is always within easy reach of its clients and in close contact with all important markets. Dräger's ever increasing market share demonstrates the company's international competitiveness and strength.

Dräger has subsidiaries in the following countries: Australia, Austria, Belgium, Bulgaria, Canada, China, Croatia, Czech Republic, Denmark, France, Great Britain, Hungary, Indonesia, Italy, Japan, the Netherlands, Norway, Romania, Singapore, South Korea, Slovenia, Slovakia, South Africa, Spain, Sweden, Switzerland, Thailand, Yugoslavia, USA. Additionally, Dräger is widely represented in Central and South America, Africa, the Middle East, the Far East and Eastern Europe.

Quality and Environmental Management

Our mission includes the continuous improvement of our Quality and Environmental Management Systems in accordance with ISO 9001 and ISO 14001.