

Alcotest® 7110 MK III



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Alcotest® 7110 MK III A new era in breath alcohol testing

The **Alcotest® 7110 MK III** combines the leading "state of the art" technologies for breath alcohol testing in one device: optical 9,5 μ m infrared sensor and electrochemical fuel cell.

Together with the flexibility designed into the new modular software, the **Alcotest® 7110 MK III** offers a wide range of country and customer specific variabilities regarding measuring principles, languages, test sequences, communication requirements etc..

Its compact size allows both, stationary and mobile operation. Combined hardand software security features together with the sophisticated microprocessor controlled self check prevent any tampering with the breath test.

For offering your specific **Alcotest® 7110 MK III** please indicate your application and operational requirements:

Field of application law enforcement clinics	Data entries for subject and operator not required
industry Installation/operation	only operator operator and subject additional inputs needed
mobile stationary both	(Soc. sec. #, driv. lic. #,) Measuring unit
Specification, legal basis law for breath alcohol testing exists norm / specification exists no regulation	□ blood alcohol indication: (%, ‰, g/l, mg / 100ml)
Interfering substance detection no regulation according to international norms (e.g. OIML) individual requirements	conversion factor (2300, 2100, ?):
External calibration check for test not needed dry gas simulation wet gas simulation option must be prepared Measuring cycle	different languages needed Communication capabilities no combination to peripheral device
one test two tests other sequence:	RS 232 communication Remote operation by PC Modem
Name/	
Company:	
Address:	
Dlesses	
Phone:	

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Printout / Protocol to be printed by

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	internal printer
	oxtornal printer
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