

## Dräger Interlock® XT Alcohol Screening Device with Immobilizer

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.



## Benefits

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### Requests breath sample, enables ignition

Prior to starting the engine, the Dräger Interlock XT requests a breath sample. If alcohol is detected above the state's legal limit, the immobilizer system prevents the motor from starting. Otherwise, the starter is activated for the driver to start the vehicle. The device will also prompt the driver to retest periodically while en route. The device will not disrupt the engine function once the engine has been started, but the event will be recorded. Some states require the horn to sound and / or the headlights to flash if a retest is failed.

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### High measurement accuracy

The Dräger Interlock XT determines the breath alcohol concentration via an electro-chemical sensor system. The device is responsive to alcohol only.

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### Fast usability

To avoid long waiting periods, Dräger put emphasis on the Interlock XT being ready to use. Its functionality is as good at -40 °F or +185 °F as it is in normal conditions. The name affix "XT" stands for "eXtended Temperature".

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### Safe from manipulation

The device immediately detects any attempt to use auxiliaries, such as air pumps or filters to bypass the Dräger Interlock XT. In such case, it will prevent the motor from starting.

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### All events recorded in a data memory

The data memory records more than 30,000 events and can be read via special PC software.

## Accessories



ST-14370-2008

### Mouthpieces

Mouthpieces are sold in packs of 5 only.

## Related Products



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



ST-15093-2008

### 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.

## Related Products

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.

D-6296-2009



### 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.

## Technical Data

|                                |   |
|--------------------------------|---|
| Operating Temperature          | -40 to 185 °F (-40 to +85 °C)   |
| Operating Humidity             | 20 to 98% RH  |
| Operating Atmospheric Pressure | 600 to 1100 hPa   |
| Ready for Test                 | No influence of changes in altitude on the measurement result<br><20 seconds (above 20 °C / 68 °F)<br><3 minutes (at -40° C / -40 °F) |
| Display                        | Graphic LC-display in the handset with full text messages   |
| Measurement Range              | Corresponding to 0.000% and 0.500%  |
| Accuracy                       | Exceeds NHTSA specifications  |
| Dimensions                     | Handset 5.9" x 2.8" x 1.6"<br>Control Box 4.5" x 4.1" x 1.6"  |
| Weight                         | Handset 0.4 lb<br>Control Box 0.7 lb  |

# Notes

## Notes

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