

Senseair Workplace

Touch free alcohol screening

The Senseair Workplace is a touch free alcohol screening device that puts the user in focus. It is easy and effortless to use and manage without compromising security or existing routines. It quickly measures the user's breath alcohol concentration and ensures a sober workplace free of intrusive security measures.

The test results are clearly displayed on the Senseair Workplace screen. The device features relay outputs that can be, for example, connected to entrance control systems or key cabinets. Additionally, it is compatible with the SafeStart cloud service, offering advanced features such as identified users, green time, and instant messaging.

Furthermore, configuration is simple: you can easily configure language, buttons, relay settings, routines, and more using the Senseair Alcohol Screener Configurator – no prior or specialized experience required.

The screening process is fast and accurate, designed for high-volume use. Its self-calibrating sensor minimizes maintenance, and the mouthpiece-free design reduces waste and long-term costs.

The Senseair Workplace can be configured for either wall or table mounting, making it a versatile solution for any

Key benefits

- Effortless use
- Contactless / Touch free
- No Mouthpiece
- 6 seconds per test
- Customisable via easy-to-use web tool
- Immunity to poisoning
- Self Correcting
- Low total cost of ownership
- SafeStart prepared



Standard specification

Measurement unit	BrAC, mg/L
Operating principle	Non-dispersive infrared
Measurement range (BrAC)	0–4 mg/L
Accuracy (BrAC)	±7.5% or ±0.015 mg/L
Precision (BrAC)	5% of reading or 0.015 mg/L
Power supply	100–240 V, 50/60 Hz
Maximum power consumption	120 W
IC Card standard	MIFARE Classic
Dimensions, wall [mm]	300x111x300
Dimensions, tabletop [mm]	300x170x298
Weight	3.3 kg
Screen display	LCD Colour Display 2.4"
Operation range	-20–70 °C 0–95% RH (non-condensing)
Compliance	SAE-J3214 (Compliance measurement performance) CE-mark , RoHS, Reach, WEEE, Prop65 PSE (Power supply & cord) FCC (Hand unit)
Recommended Service Interval	24 months
Consumables	Particle Filter

Disclaimer : Please refer to product specification for the complete technical details.