

NAM-C20

Breathalyzer

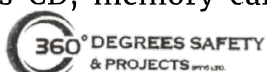


TECHNICAL SPECIFICATIONS

FEATURES	CHARACTERISTICS
Sensor	Electrochemical Fuel Cell
Mouthpiece	Blowing cup (Replaceable, washable)/ Single-use Mouthpiece
Measurements modes	Automatic / Manual / Passive / Refuse
Measurement Range	0.00 ‰ – 6.00 ‰
Result Reporting	-Numeric result - Icon display (No Alcohol, Critical Alcohol Level, Alcohol Present)
Warm-up Time	After the device is on max. 2 sec.
Alcohol Analysis Time	Minimum 2 seconds, maximum 15 seconds, depending on the sampled alcohol level
Maximum Test	Up to 12 measurements per minute (alcohol-free)
Operating Temperature	-10°C to +50°C
Storage Temperature	-20°C to +60°C
Measurement Unit	Promille (w/v) (standard) / (Adjustable to all measurement units used in the world)
Automatic Shutdown	Adjustable
Display	1.83-inch RGB TFT color display with 262K colors (240x280 pixel resolution)
Memory	7500 records (expandable)
Weight	230 gr (including batteries)
Size	195mm*59mm*30,6mm
Battery	Standard alkaline battery or optional Li-Ion battery
Printer	Optional
Additional Features	A Led System with different color for notification and warning purposes. 8 different warning modes
Calibration Period	Every 12 months
CE Certification	Yes, CE Certification : EN60068-2-6, EN60068-2-27

NAM-DATA Data Software

NAM-DATA is computer software that is used for transferring the data from breathalyzer NAM-C20 to the computer, archiving, scanning, printing and transferring the data to different locations such as CD, memory card, etc



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