

N2300

Handheld Portable Narcotics Trace Detector

Product Code: 2040-04-2



WESTMINSTER
GROUP PLC

Key Features



No radioactive source



Low maintenance



Detects dirty street drugs



Portable



Rapid results



Laboratory-grade accuracy



Overview

The handheld N2300 detects trace amounts of fentanyl, cocaine, opiates, cannabis, hashish, methamphetamine, and other amphetamine-type stimulants.

With simple automatic sampling, the fast and accurate N2300 is easy to use. The lightweight, built-to-last N2300 easily processes dirty street drugs, and delivers consistent, dependable performance.

Designed to withstand the most rugged environments, the lightweight N2300 is virtually impervious to outside contaminants.

Featuring a robust, reusable sampling screen and an easy-to-read display, this versatile unit is extremely convenient to set up, operate and maintain.

Features

Gas Chromatography-Surface Ionisation Detector

Portable

Easy to read

Battery powered

Rapid results

Laboratory-grade accuracy

Robust

N2300

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General Specifications

Detector	Gas chromatography-surface ionisation detection
Analysis Time	55 Seconds
Detectable Compounds	Methamphetamine, Amphetamine, Ketamine, MDA, MDMA, Cocaine, CBD, THC, Hydrocodone, Codeine, Morphine, Heroin & Fentanyl. New detectable compounds can be added to the detection library These chemicals are grouped into 5 different narcotic families due to their close proximity in gas chromatography retention time: Methamphetamine Cocaine THC Heroin Fentanyl
Sensitivity	Nanogram
Display Monitor	LCD 2.7 inch for status messages
Sample Collection	Particulates
Warm-up Time	20 minutes maximum from a cold start
Alarms	LED indicator lights and audible alarm
Power Supply	12 V DC rechargeable battery (for 3 hours operation); 12 V AC adapter
Input Voltage	90-264 VAC, 50-60 Hz universal switching
Unit Weight	3.2 kg
Unit Dimensions	L44.9cm x W15.8cm x H18.9 cm

