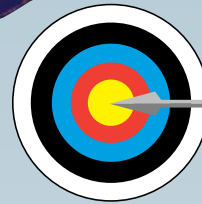


TARGET

PORTABLE GAS DETECTOR WITH 5-GAS CAPABILITY

FEATURES

- Up to 5 sensors including broad-range toxic
- Simultaneous display of all sensor readings
- 10 pre-programmed combustible response options
- User programmable for: location, person, date, and time
- Datalogging/STEL/TWA standard
- Peak Hold
- Remote display capability
- Push-button auto zero and calibration
- Flexible battery configurations
- Extended battery life
- Optional internal motorized sample pump
- Designed to minimize RFI
- Rugged metal enclosure
- Dual-rate battery charger
- Intrinsically safe design (US and European approval pending)
- Calibration/recalibration dating on display



TARGET
BY ENMET

ENMET Corporation introduced the concept of a hand-held, multi-function gas detector for confined space monitoring back in 1974. Since then, ENMET has continued to pioneer the development of gas detectors for monitoring oxygen deficiency, as well as toxic and combustible gases. **TARGET** is the result of three decades of experience in the field of gas detection.

TARGET is based upon user input. This instrument provides the features you've asked for in the durable packaging ENMET is noted for — up to five sensors including broad-range toxic, peak hold, latching alarms, and multiple alarm levels — and all of this at an incredibly low price. **TARGET** is the correct size and shape — not too large, not too small, yet lightweight and durable. Options include internal motorized sample pump and flexible battery configurations.

Featuring an ergonomic design that allows true hands-free operation, combined with the functions users have asked for, **TARGET** hits the bull's eye!

ENMET
CORPORATION

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TARGET

BATTERY CHARGING, DOWNLOADING
AND PROGRAMMING PORT

ALARM LEDs

DIGITAL DISPLAY
WITH ICONS

HORN

MENU

SELECT & HORN ACKNOWLEDGEMENT

POWER ON/OFF
& BACK LIGHT



SENSORS

SPECIFICATIONS

Gases Detected	Range	Resolution
Combustible	0-100% LEL	1%
Oxygen	0-30.0% by vol.	0.1%
Carbon monoxide	0-500 ppm	1 ppm
Hydrogen sulfide	0-200 ppm	1 ppm
Broad-range hydrocarbons	0-200 ppm	1 ppm
Chlorine	0.9.9 ppm	0.1 ppm
Sulfur dioxide	0-30.0 ppm	0.1 ppm
Nitrogen dioxide	0-30.0 ppm	0.1 ppm
Hydrogen chloride	0-20.0 ppm	0.1 ppm
Ammonia	0-100 ppm	1 ppm
Ozone	0-3.00 ppm	0.01 ppm

Sensors	Combustible — Catalytic Oxygen & Toxic — Electrochemical Broad-range hydrocarbons — Metallic Oxide Semiconductor (MOS)
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Sampling Method Diffusion or optional internal pump

Power Source Nickel metal hydride battery pack
or optional alkaline

Battery Life Up to 16 hours

Dimensions 6 x 4.5 x 1.7 inches (150 x 115 x 45 mm)

Weight 32 ounces (900 grams)

Operating Temp. 5° to 122°F (-15° to 50°C) Continuous

Humidity 5-99%, non-condensing

Display Dot-matrix liquid crystal (LCD)
with backlight, 4 lines 20 characters

ORDERING INFORMATION:

Description	Part No.
Target with CO, H ₂ S, LEL, MOS, O ₂	04830-0102-111
Target with CO, LEL, MOS, O ₂	04830-0100-111
Target with H ₂ S, LEL, MOS, O ₂	04830-0002-111
Target with CO, H ₂ S, LEL, O ₂	04830-0102-101
Target with CO, LEL, O ₂	04830-0100-101
Target with H ₂ S, LEL, O ₂	04830-0002-101
Target with LEL, MOS, O ₂	04830-0000-111

For internal pump versions change P/N prefix to 04831-

Target is also available in various configurations including Cl₂, SO₂, NO₂, HCl, NH₃ and O₃. Consult factory for correct part number.

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE