

DRÄGER · PORTABLE GAS DETECTION · SINGLE GAS (PERSONAL)

Pac 6000

Series: Pac



Dräger Pac 6000 is a single-gas detector for personal monitoring of CO, H₂S, SO₂ or O₂. Sensor and battery are not replaced during the two-year service life, which starts at first activation. It has an audible, visual and vibrating 360° alarm, an event logger and peak value display. IP68, operation from -40 °C to +55 °C, ATEX and IECEx approved; weight 106 g.

- 01 Single-gas measurement of CO, H₂S, SO₂ or O₂
- 02 No sensor or battery replacement for two years
- 03 Audible, visual and vibrating 360° alarm
- 04 Event logger; peak value and alarm history
- 05 IP68, -40 °C / +55 °C, ATEX and IECEx

Technical data

BRAND	Dräger
MODEL	Pac 6000
GASES	CO · O ₂ · H ₂ S · SO ₂
SIMULTANEOUS GASES	1
SENSOR TECHNOLOGIES	Electrochemical
IP RATING	IP68
RUNTIME	2 years (24/7)
OPERATING TEMPERATURE	-40–55 °C
ALARMS	Acoustic, visual and vibration; two flashing LEDs top and bottom (360°)
DATA LOGGING	Event logger: concentrations and events with date and time
OTHER APPROVALS	None
WEIGHT	106 g
COMPATIBLE ITEMS	Bump Test Station · X-dock Station

Certificates

ATEX	ATEX
IECEX	IECEX
OTHER	CE
OTHER	EAC