DRÄGER · PORTABLE GAS DETECTION · PID / VOC

X-pid 9500 / X-pid 9500+

Series: X-pid



Dräger X-pid 9500 is a selective PID gas analyser for users who frequently test for toxic and carcinogenic volatile organic compounds (VOCs) such as benzene. It brings gas chromatography and photoionisation detection to the field and delivers laboratory-quality results. "Zoeker" mode continuously measures total VOCs, while "Analyse" mode selectively measures preselected target substances within seconds; a benzene measurement takes 30 seconds. No consumables are needed per measurement. X-pid 9500 detects benzene from 50 ppb, X-pid 9500+ from 7 ppb. It is operated through the Mobile App on an explosion-proof smartphone included in the delivery.

01 Selective VOC measurement: gas chromatography + PID technology

02 Benzene detection from 50 ppb (X-pid 9500) or 7 ppb (X-pid 9500+)

03 Two modes: Zoeker (total VOC, continuous) and Analyse (target substances within seconds)

04 No consumables per measurement; no pre-tubes required

05 Operated via explosion-proof smartphone + Mobile App (included); datalogger evaluation with GasVision 8

Technical data

BRAND	Dräger
MODEL	X-pid 9500 / X-pid 9500+
GASES	VOC
SENSOR TECHNOLOGIES	PID
DATA LOGGING	Data logger; evaluation with GasVision 8 (Windows), Excel export