



CLP NEXTSTEP PORTABLE



The ChemLogic Nextstep portable is an enhanced next generation design for colorimetric gas detection. The CLP features an infield optic verification method, Improved operating system, 12 hour battery life along with a Data logging option. Light weight and quick responding makes this a must for most emergency response teams. Gases Detected are :

Hydrides

Arsine *	0-1000 ppb
Phosphine	0-1000 ppb
Diborane	0-500 ppb
Silane	0-50 ppm
H ₂ Se	0-500 ppb
H ₂ S LL	0-90 ppb

Mineral Acids

HCL	0-15 ppm
HF	0-10 ppm
BF ₃	0-500 ppm
HBr	0-20 ppm

Diisocyanate

TDI	0-100 ppb or 0-20 ppb
MDI	0-200 ppb
IPDI	0-500 ppb
HDI	0-500 ppb
CHDI	0-250 ppb
PPDI	0-500 ppb

Other Gases

Hydrazine	0-100 ppb
MMH	0-550 ppb
Phosgene	0-100 ppb or 5000 ppb
Velcorin	0-2 ppm
Chlorine	0-2 ppm
CLO ₂	0-2 ppm

Innovative Life Safety Systems and Service

