

View Online at <https://aerobasegroup.com/nsn/5895-01-610-0015>

Special Features:

The exploitation analysis center is a set of equipment which allows users to conduct latent print identification and lifting and trace material analysis. Main components include: a suite of equipment which includes the following gas chromatograph/mass spectrometer for detection, identification, quantization and confirmation for compounds of interest such as explosives, chemical warfare agents, industrial chemicals, and organic compounds, sensors that detect and identify explosives, chemical and biological agents, weapons, and contraband, a handheld raman spectroscopy used for chemical identification, a portable compact laser system for evidence recovery such as latent finger prints and other trace evidence like bone fragments, hair fibers and fluids, a chemical fume hood for protection of the operator and environment from toxic vapors, gases, fumes, and particulate, an automatic cyanoacrylate fuming chamber designed to safely develop latent fingerprints using ethyl cya

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23800