



YOUR EQUIPMENT IS THE FIRST LINE OF DEFENSE

MARINE CORPS SYSTEMS COMMAND PROGRAM MANAGER INFANTRY COMBAT EQUIPMENT



PARACHUTIST HIGH ALTITUDE OXYGEN SYSTEM TOOL KIT

Overview: The Parachutist High Altitude Oxygen System (PHAOS) increases the altitude at which parachutists can safely exit aircraft by providing aviator's breathing oxygen (ABO) as a scheduled oxygen dilution through the full range of altitudes, from sea level to 35,000 feet mean sea level (MSL), during High-Altitude Low-Opening (HALO)/High-Altitude High-Opening (HAHO) operations.

Features: Tools to maintain oxygen equipment

Components: Wrenches

Approved Acquisition Objective (AAO):

UNIT	AAO
I MEF	2
II MEF	2
III MEF	2
MARFORRES	4
MARFORCENT	0
MARFORSOC	2
WRMR	0
DMFA	0
SPT EST	3
TOTAL	15

Concept of Distribution: Organic to active and reserve Marine reconnaissance battalions, force reconnaissance companies, and Marine Raider regiments and battalions

Fielding Status: Fielded

Requirements Document(s): Statement of Need (SON), dated 29 Mar 2004

Training: U.S. Army Quartermaster School, Fort Lee, VA

Manual(s): SL-3-11249A

Supply/Logistics:

Nomenclature: TOOL KIT, PARACHUTIS

TAMCN: C79062B

ID No: 11249A

NSN: 4240-01-537-7582

SAC: 3

AAC: F

IED: 1 Oct 2021

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PRODUCT INFORMATION SHEET

<http://www.marcorssyscom.marines.mil/Portfolios-and-Programs/GCES/PMICE/>