

View Online at <https://aerobasegroup.com/nsn/6630-00-143-6763>

**Special Features:**

Design type: auxiliary unit constructed; scale range: p10.0/p100.0 millimeters and p0.0/p800.0 millimeters; measuring method: manometric; electrical shaking device: not provided; auxiliary unit name and qty: constant temp bath-1, electrode, hydrogen ion, glass-2, electrode assembly, pco2-2 assembly, po2-2, electrolyte, pco-1 bottle, electrolyte, po2-1 bottle, carbon dioxide- oxygen-1, nitrogen-carbon dioxide 1, parts kit, pco2 membrane-1, parts kit po2.Membrane-1, std solution buffer, 6.84 ph-1 bottle, std solution buffer 7.384 ph-1 bottle regulator-1, glass cylinder; used for micro determinations of ph pco2 and po2;

**Unit Of Issue Cube:**

4.564 cubic feet

**Unit Of Issue Weight:**

56.00 pounds

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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