# NSN 6640-01-518-2607

Biological Safety Cabinet - Page 1 of 1



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## **Overall Width:**

36.000 inches

# **End Application:**

For work with agents that require biosaefty level 1, 2 or 3 containment and antineoplastic drug preparation

#### **Product Name:**

Hood biohazard 2 hepa fltr class ii/a/b3 biosafetylevel 1/2/3 115v 3ft

## **Special Features:**

3 foot purifier delta series class ii, type a2 safety cabinet; safety color-coded and epoxy coated steel towel catch, sash pocket and perforated exhaust filter cap; 10 degrees angled, sliding, fulling-closing 0.25 in. Tempered sa fety glass sash w/antiracking mechanism; tactile position indicator and 18 in. Maximum loading height; air wave entry system stainless steel air foil w/reserve air secondary airflow slots; contain-air negative pressure channel; eye-level, ada-complian audible/visual alarm indicator w/mute switch; surestart voltage compensating speed control w/40 amp capacity airflow velocity of 105 fpm; downflow velocity of 55 fpm; intrinsically safe negative air pressure design; 2-99.99% efficient hepa filters; thermally protected permanent split capacity motor/blower; unitized 16 gauge stainless steel substructure; crevice free type 304 stainless steel interior and removeable seamless dished work surface and epoxy coated exterior **Material:** 

#### material:

Stainless steel

## Supplementary Features:

Includes adjustable base stand (part 3730300), canopy kit (part 3778200), air tight damper (part 37766800), remote blower (part 3668000), ventilating duct. Laminar flow biological safety cabinet with 3 ft telescoping adj stand, 115v; 60hz, 12 amps, fluorescent and ultraviolet lighting

Shelf Life:

N/a

Unit Of Measure:

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#### Demilitarization:

No

Fiig:

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