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**Overall Height:**

15.000 feet

**Accessory Components And Quantity:**

Stabilizing jacks, 4; tires, 4; illumination data- 150-watt medium baselight bulbs, 12

**Specific Usage Design:**

Engine maintenance

**Window Quantity:**

1

**Door Quantity:**

2

**Retracted Length:**

20.000 feet

**Retracted Width:**

18.000 preset inches

**Application/function:**

Shelter, engine maintenance

**Special Features:**

Safety load factor is 60 lbs per sq ft; guard rails and non-skid surfaces; ten years life expectancy

**Functional Description:**

Used to provide shelter for maintenance personnel during repair and maintenance of inboard and outboard engines of b-50, b-29, or c-97 aircraft

**Entry Date:**

90-02-07

**Reference Data And Literature:**

T.O.35e4-4-1

**Relationship To Similar Equipment:**

Supplements type j-1a

**Supplementary Features:**

Capacity: 230 sq ft; assembly: bybolting; assembly time: 240 man-hours; fabrication data: portable design, material is steel and canvas, structural framework with curtains, size of doorsare 2'8" x 6'8", only one level

**Type/model Designation:**

B-3

**Fsc Application Data:**

The shelter supplied consists of a structural framework covered with corrugated steel roofing and siding, sometimes canvas is used on ends

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

T324-n