



WHEN MOBILITY AND DEPENDABILITY MATTERS

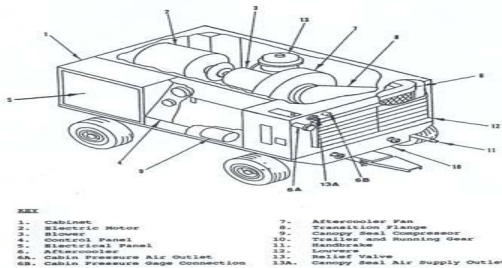
CABIN LEAKAGE TESTER PART NUMBER 10037-30

FEATURES:

- Steel Cabinet with Removable Sections
- Trailer & Running Gear
- Electric
- TYPE: AF/M24T-3
- Digital Mass Flowmeter

SPECIFICATIONS

- Length: 98 inches. (248.92 cm)
- Width: 62.5 inches. (157.48 cm)
- Max. Height: 59 in (149.86 cm)
- Drive: 50 h.p. Electric Motor
- Blower Output: 400 cfm max at 12.5
- Power: 220/380/440 VAC
- Weight: 3200 lbs (2041 kg)
- NSN 4920-01-373-3143



The EIDAL Model 10037-30 Cabin Leakage Tester Mobile Test Stand (pictured above) is designed for rapidly and accurately determining the performance and operating characteristics of the aircrafts pressurization systems. The 10037-30 tests the function and operation of the aircrafts pressurization system for leaks . Uniquely the 10037-30 uses a digital mass flowmeter reading 0 - 400 cfm. Blower provides up to 400 cfm at 12.5 psi to the aircraft cabin and a separate compressor provides air to the aircraft canopy at 1 cfm, 65 psig max. The 10037-30 has an altitude

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