

View Online at <https://aerobasegroup.com/nsn/6930-01-546-7890>

Overall Depth:

28.000 feet

Overall Length:

28.000 feet

Overall Height:

14.000 feet

Overall Width:

28.000 feet

Alternating Current Voltage Rating In Volts:

120.0 or 208.0

Design Type:

Mobile

Alternating Current Usage:

Required

Training Phase:

Flight proficiency simulator

Simulated Aircraft Model Number:

Ch47f

Phase:

Three

Special Features:

The ch-47f ttps is contained in two 14x28 foot containers, that when complexed together, occupy a 28x28 foot footprint; the device is designed to withstand a 164 knot wind when tied down to a concrete slab; the device requires a two 200 amps, 60 hertz supplies to power the device and provide the device and provided environmental control units; the ecu's will support operation between -40c and 54c; the enclosure is light tight to support night vision goggle (nvg) operation; the ch-47f ttps, device tbd, is a transportable, training system capable of simulating ground, takeoff, flight, operational, and landing characteristics of the ch-47f under a wide range of realistic environmental conditions; on board aircraft, systems are simulated/stimulated for both normal and emergency operating procedures

Frequency In Hertz:

60.0

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T262-g