

DAVIT/TRIPOD INSPECTION FORM



FALL PROTECTION
DISTRIBUTORS, LLC

OSHA 1926.502(d)(21): "Personal fall arrest systems shall be inspected prior to each use for wear, damage and other deterioration, and defective components shall be removed from service." ANSI Z359.2 requires a documented competent-person inspection at least annually.

MANUFACTURER:

MODEL #:

SERIAL #:

LOT / BATCH #:

DATE OF MANUFACTURE:

DATE FIRST IN SERVICE:

INSPECTOR NAME / POSITION:

USER (AUTHORIZED PERSON):

INSPECTION DATE:

TYPE:

Pre-Use

Periodic (Competent Person)

STRUCTURE: LEGS, MAST, AND BOOM

PASS

FAIL

No bending, cracks, dents, or deformation in legs, mast, or boom

No corrosion beyond surface oxidation; welds intact

No missing rivets or hardware; springs functional

Extension sections slide and seat properly

LOCKING PINS AND ADJUSTERS

PASS

FAIL

All locking and detent pins present, seat fully, and hold

Leg and height adjusters engage and lock

No elongated or worn pin holes

FEET, CHAIN, AND STABILITY

PASS

FAIL

Feet or base pads intact with slip-resistant surfaces

Safety chain or leg strap present and connected (tripods)

Unit stands level and stable at working spread

ATTACHMENT POINTS AND PULLEYS

PASS

FAIL

Anchorage eyes and davit tip free of wear, gouges, or distortion

Pulleys and sheaves turn freely; cable tracks in the groove

Winch and SRL mounting brackets secure; fasteners tight

LABELS AND FUNCTION

PASS

FAIL

Labels legible; rated capacity and standard markings visible

Serial and model readable

Assembled per the manufacturer instructions for this configuration

ANY ITEM MARKED FAIL REMOVES THIS DAVIT OR TRIPOD FROM SERVICE.

A davit or tripod that has arrested a fall, or has been loaded beyond its rating, is removed from service immediately and requalified only per the manufacturer's instruction.

INSPECTOR SIGNATURE:

DATE: