

LAUNDRY UNIT, TRAILER MOUNTED, M85

MODEL: M85-200

(3510-01-365-5687)

References: TM 9-2330-376-14&P
TM 5-6115-585-12
TM 10-3510-222-10
TM 10-3510-222-24
TM 10-3510-222-24P

REPORTING OF ERRORS

You can help improve this manual. If you find any mistakes or if you know of a way to improve the procedures, please let us know. Mail your letter or DA Form 2028 (Recommended Changes to Publications and Blank Forms) directly to: Commander, U.S. Army Aviation and Troop Command, ATTN: AMSAT-I- MTS, 4300 Goodfellow Blvd., St. Louis, MO 63120-1798. A reply will be furnished to you.

DISTRIRUTION STATEMFMENT A: Approved for public release; distribution is unlimited.

GENERAL NOTES

This LO is for operator/crew (C) and unit (O) maintenance. Lube intervals (on-condition or hard time) are based on normal operation. Lube during constant use, and less during inactive periods. The task-hour specified is the time you need to do all the services prescribed for a particular interval. Use correct grade of lubricant for seasonal temperature expected.

On the picture, a dashed line (--) means there are lubrication points on both sides of the equipment.

Laundry Unit cannot operate at/or below 32°F (0°C). If temperature will be at/or below 32°F (0°C), operate Laundry Unit in suitable shelter.

This Laundry Unit is not enrolled in the Army Oil Analysis Program. HARDTIME INTERVALS APPLY.

Refer to TM 10-3510-222-10 for Corrosion Prevention and Control.

The lubrication intervals and symbols are listed below:

M = Monthly
Q = Quarterly
S = Semiannually
A = Annually

Before you start your lubrications:

ALWAYS

- a. Clean grease fittings before lubrication.
- b. Use the lubrication order as your guide.
- c. After lubrication, wipe excess grease from fittings to prevent build up of dirt, grit, and contaminants.
- d. Normally drain gear case when hot.
Fill and check oil level.

NEVER

- a. Use wrong type/grade grease.
- b. Use too much lubricant.

Table 1. Lubricant for Washer

Nomenclature / Temperature Range	Lubricant Mil Symbol (NATO Code) Specification	Capacity	Interval	Task-hour
Alternating Current Motor Grease Fittings (See Note 1) Above 32°F (0°C)	GAA (G-403) MIL-G-10924	As Required	S	5
Gear Reducer (See Note 2) Above 32°F to 60°F (0°C to 16°C)	GO (TBD) AGMA 2	Until Oil Flows Out of Level Indicator (2.5 quarts)	A	1.0
Above 50°F to 125°F (10° C to 52°C)	GO (TBD) AGMA 4	Until Oil Flows Out of Level Indicator (2.5 quarts)	A	1.0