Informations techniques/Technical Matters

Industries Bouchard, Inc.

La Pocatière, P.Q. Canado code 418 tel.: 856-1232 telex: 011-3486 DATE December 11, 1970

SUBJECT: FANWHEEL BELT GUARD (Applicable to 338 & 399 JLO Engines)

To prevent any possibility of having hand or fingers being caught by the revolving fan belt on JLO engines 338 & 399 a guard (covering the exposed belt and pulley) must be fixed at the inlet of the blower housing.

KIT CONTENTS

To do this modification a fan belt guard kit No.1L1004 will be supplied by your distributor. The content of this kit is as follows:

a)	1	only	Fan Belt Guard	No.	3B-08-01-176
b)	1	only	bolt (½"-20)	No.	00-01-070
c)	1	only	½" Star Washer	No.	00-12-021
d)	1	only	Spacer Bushing	No.	1B-08-01-117

MODIFICATION PROCEDURE

NOTE: This modification may be performed directly on the vehicle. It is strongly recommended that you proceed as follows:

- 1. Lift the hood.
- 2. At the blower housing, tap 21-20 threads on the full depth of the hole used to lock the blower fan when tightening the fan shaft nut.
- 3. Slightly loosen the four (4) outside bolts of the starter recoil assembly.
- 4. Position into the belt guard first the 2" bolt and its star washer and secondly the spacer bushing at the other end of the bolt.
- 5. Install the guard over the fan pulley and its' belt*. REMARK: The bottom of the guard (legs) must be inserted between the starter recoil assembly and the engine.
- 6. Make sure the guard legs are well centered into the fan housing and tighten the guard bolt* firmly. REMARK: It is strongly recommended to use "lock-tite" on the threaded part of the bolt.

7. Retighten the four (4) starter bolts To complete the modification make sure that neither the belt or the pulley are in contact with the guard. This operation will carry the number STO 49.011 special technical operation and this reference has to appear on all warranty claims submitted. NOTE: No labour time is allowed for this modification. status galed execut to boat anival to a Roger Formenlog Roger Lamontagne Technical Information Manager IMPRIMERIE FONTIN LTÉE, LA POCATIÈRE

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