

PRESEASON PREPARATION

Proper vehicle preparation is necessary after the winter months or when a watercraft has not been used during 4 months.

Any worn, broken or damaged parts found during the storage procedure should have been replaced. If not, proceed with the replacement.

Referring to the maintenance schedule, carry out the maintenance procedures for every item specified in the column 100 HOURS OR 1 YEAR.

A: ADJUST C: CLEAN I: INSPECT L: LUBRICATE R: REPLACE O: OPERATOR D: DEALER	1 →	FIRST 50 HOURS OR 1 YEAR		EVERY 100 HOURS OR 1 YEAR		EVERY 200 HOURS OR 2 YEARS	
PART/TASK						TO BE PERFORMED BY	
ENGINE						NOTE	
Engine oil and filter			R		D		
Rubber mounts		I		D			
Corrosion protection (spray anticorrosion lubricant to metallic components in engine compartment)		L (1)		O	(1) Every 10 hours in salt water use. (2) Daily rinsing after salt water use.		
Engine rinsing		O (2)		O	(3) Replace oil seal and two water seals at 200 hours (irrespective of number of years). See NOTE 1 at the end of maintenance schedule table.		
PTO sleeve and seals (3)			I, L, R	D			

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1. Use this column

Furthermore, proceed with the following:

Watercraft Prepared as per Storage Procedure

- Ensure battery is fully charged.
- Reinstall the battery.
- Ensure central body seals are in good condition.
- Refer to *BODY* subsection to ensure proper installation of central body.
- Test ride watercraft to confirm proper operation.

Watercraft Not Prepared as per Storage Procedure

- Ensure battery is fully charged.
- Replace engine oil and filter.
- Drain fuel tank and fill with fresh fuel.
- Reinstall the battery.
- Test ride watercraft to confirm proper operation.