



DAILY MAINTENANCE GAS CONCRETE CHAIN SAWS

FOLLOW THESE SIMPLE MAINTENANCE GUIDELINES AND YOUR GAS CONCRETE CHAIN SAW WILL KEEP RUNNING AT ITS VERY BEST

AFTER EACH USE

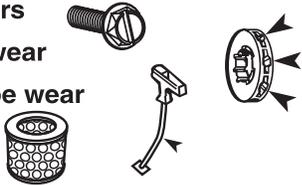
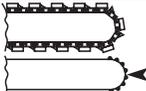
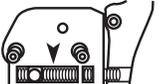
1. Rinse the saw, bar, and chain with water.
2. Follow instructions on the Daily Maintenance Label, located on the air filter cover.
3. Inspect and tighten all fasteners as necessary.
4. Inspect drive sprocket for tooth wear. Replace if tooth tips are pointed.
5. Inspect the starter cord. Replace if frayed.
6. Clean and inspect air filter. Replace as necessary.
7. Spray saw, bar, and chain with lightweight oil.
8. Grease the chain tensioner.

AFTER 10 HOURS OF USE

1. Remove the starter cover and lubricate the starter recoil spring. Clean the flywheel fins and the starter pawls with a wire brush, then grease the starter pawls.
2. Remove the spark plug and clean with a wire brush. Check the electrode gap. The correct gap is 0.02 inches (0.5 mm).

AFTER 40 HOURS OF USE

1. Change the spark plug. Adjust the electrode to gap per Operator Manual specs.
2. Check the fuel filter located inside the fuel tank. Clean or replace if clogged.

 DAILY MAINTENANCE 	
INSPECT 	<ul style="list-style-type: none"> • All fasteners • Sprocket wear • Starter rope wear • Air filter 
OIL 	<ul style="list-style-type: none"> • Guide bar & diamond chain • Bar nose sprocket 
GREASE 	<ul style="list-style-type: none"> • Chain tensioner 



icsbestway.com