

Hejny Rentals, Inc.

Contractor, Lawn & Garden, and Party Equipment Rentals
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ELECTRIC CHAIN SAW

OPERATING A CHAINSAW CAN BE DANGEROUS.

I have received the **Husqvarna Chain Saw Safety Awareness Tips** brochure and will read it completely.

Safety

1. Stay alert.
2. Dress properly.
3. Do not allow other persons to be close to the chain saw when cutting or when chain is in motion.
4. Do not start cutting until have a clear work area, secure footing, and a planned retreat from the falling tree.
5. Avoid bodily contact with the chain any time the saw is plugged into a power source.
6. Before starting the motor, ensure that the chain is not in contact with anything.
7. Carry the chain saw with the motor stopped, the finger OFF the power trigger, and the guide bar to the rear and away from you.
8. Do not operate an electric chain saw that is damaged or not completely and securely assembled.
9. Release the power trigger and make sure the chain is stopped before setting the chain saw down.
10. Use extreme caution when cutting brush and saplings. Slender material may catch the chain and whip toward you or pull you off balance.
11. When cutting a limb under tension, be alert for sudden spring back when the branch parts.
12. Keep the handles dry, clean, and free of oil.
13. Give some thought to the environment of the work area. Keep work area well lit. Do not expose your electric chain saw to rain. Do not use this or any other electric power tool in damp or wet locations. Don't use electric power tools in close proximity to flammable liquids or gases.
14. Do not operate chain saw in a tree unless you have received specialized training.
15. Do not operate chain saw above shoulder height.

Chain Brake

1. **Your chain saw is equipped with a chain brake which can be activated both manually and by the force of inertia. When activated, the chain brake is designed to stop a rotating chain instantaneously. To activate manually, move the front had guard forward until the chain brake <<clicks on>>. If your chain saw is suddenly pushed rearward with sufficient force, the sudden movement can activate the chain brake. If the chain brake has been activated, it is disengaged by pulling the front had guard back towards the handle. The chain brake must be disengaged when the saw is running.**

Electrical Requirements

1. MAKE SURE YOUR EXTENSION CORD IS A HEAVY DUTY 14 OR 12 GAUGE CORD IN GOOD CONDITION.
2. DO NOT USE EXTENSION CORDS LONGER THAN 50'.
3. THIS CHAIN SAW REQUIRES 13 AMPS AT 120 VOLTS AC.

CHAIN DAMAGE AND BAR DAMAGE IS CUSTOMERS RESPONSIBILITY

Need It. Rent It!