



WARNING: REBAR & CONDUIT CUTTER, CARBIDE WHEEL

Any piece of equipment can be dangerous if not operated properly. **YOU** are responsible for the safe operation of this equipment. The operator must carefully read and follow any warnings, safety signs and instructions provided with or located on the equipment. Do not remove, defeat, deface or render inoperable any of the safety devices or warnings on this equipment. If any safety devices or warnings have been removed, defeated, defaced, or rendered inoperable, **DO NOT USE THIS EQUIPMENT!!!**

 **WARNING:** Sawing, sanding, drilling, cutting or machining steel, brass and copper products can expose you to Nickel compounds, a substance known to the State of California to cause cancer and birth defects or other reproductive harm. Avoid inhaling metal particles and use a dust mask or other safeguards for personal protection. For more information go to www.P65warnings.ca.gov

 Warning! Read and understand all instructions. Failure to follow all instructions listed below may result in electric shock, fire and/or serious personal injury.

Work Area Safety

- Keep work area clean and well lit. Cluttered or dark areas invite accidents.
- Do not use power tools in explosive atmospheres, such as in the presence of flammable liquids, gases, or dust. Power tools create sparks which may ignite dust or fumes.
- Keep children and bystanders away while operating a power tool. Distractions can cause you to lose control.

Electrical Safety

- Power tool plugs must match the outlet. Never modify the plug in any way. Do not use any adapter plugs with grounded power tools. Unmodified plugs and matching outlets will reduce the risk of electric shock.
- Avoid body contact with grounded surfaces such as pipes, radiators, ranges, and refrigerators. There is an increased risk of electric shock if your body is grounded.
- Do not expose power tools to rain or wet conditions. Water entering a power tool will increase the risk of electric shock.
- Do not abuse the cord. Never use the cord for carrying, pulling, or unplugging the power tool. Keep cord away from heat, oil, sharp edges or moving parts. Damaged or entangled cords increase the risk of electric shock. Replace damaged cords.
- When operating a power tool outdoors, use an extension cord suitable for outdoor use. Using a cord suitable for outdoor use reduces the risk of electric shock.
- If operating a power tool in a damp location is unavoidable, use a ground fault circuit interrupter (GFCI) protected supply. Use of a GFCI reduces the risk of electric shock.

Personal Safety

- Stay alert, watch what you are doing and use common sense when operating a power tool. Do not use a power tool while you are tired or under the influence of drugs, alcohol, or medication. A moment of inattention while operating power tools may result in serious personal injury.
- Use personal protective equipment. Always wear eye protection. Care must be taken to prevent chips from hitting other workers in the same area. Protective equipment such as dust mask, non-skid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce personal injuries.
- Prevent unintentional starting. Ensure the switch is in the off position before connecting to power source, picking up or carrying the tool. Carrying power tools with your finger on the switch or energizing power tools that have the switch on invites accidents.
- Remove any adjusting key or wrench before turning the power tool on. A wrench or a key left attached to a rotating part of the power tool may result in personal injury.
- Do not overreach. Keep proper footing & balance at all times. This enables better control of the power tool in unexpected situations.
- Dress properly. Do not wear loose clothing or jewelry. Keep your hair, clothing, and gloves away from moving parts. Loose clothes, jewelry or long hair can be caught in moving parts.
- If devices are provided for the connection of dust extraction or collection, ensure these are connected & used properly. Use of dust collection can reduce dust-related hazards.

Power Tool Use and Care

- Do not force the power tool. Use the correct power tool for your application. The correct power tool will do the job better and safer at the rate for which it was designed.
- Do not use the power tool if the switch does not turn it on & off. Any power tool that cannot be controlled with the switch is dangerous & must be repaired before use.
- Disconnect the plug from the power source before making any adjustments, changing accessories, or storing power tool. Such preventive safety measures reduce the risk of starting the power tool accidentally.
- Store idle power tools out of the reach of children & do not allow persons unfamiliar with the power tool or these instructions to operate the power tool.
- Power tools are dangerous in the hands of untrained users.
- Maintain power tools. Check for misalignment or binding of moving parts, breakage of parts & any other condition that may affect the power tool's operation. If damage is found, return the saw to the rental center. Many accidents are caused by power tools in poor condition.
- Keep cutting tools sharp & clean. Properly maintained cutting tools with sharp cutting edges are less likely to bind & are easier to control.
- Use the power tool, accessories, & tool bits etc. in accordance with these instructions, considering the working conditions & the work to be performed. Use of the power tool for operations different from those intended could result in a hazardous situation.

Functions and Applications: This Saw is a power tool developed for fast & efficient cutting of various ferrous & non-ferrous materials. This multipurpose tool can be used by a variety of persons; however, the primary design was for flush cutting or free cutting reinforcing bars, coil rod & all-threaded rod used in construction.

Application: Cutting of 3/8" to 3/4" grade 60 rebar (reinforcing bars), up to 1/2" I.D pipe, 3/4" O.D. copper water pipe, 3/4" O.D. tubing, 1/2" conduit, 3/4" square steel tubing & bar, and up to 7/8" O.D. all-threaded or coil rod. Max RPM is 2000.



DANGER! This is not a waterproof power tool. If it becomes wet, the power source may become faulty or the operator may get an electric shock. Therefore, never operate this saw outdoors, on top of buildings or under roofs where rain enters freely. Do not use where water can accumulate or splash.

Operation Instructions: Adjust the rear handle position to comfortably grip the tool. (The rear handle changes position with the button located on the top of the handle.) Locate the front handle in the mounting hole that provides the best grip. To operate the trigger, depress the trigger lock button (on the side of the tool) and then pull the trigger to start the saw. Start the saw before cutting and then apply a light pressure moving forward through the cut.



DANGER! Electric Shock Hazard. Ignoring this warning may lead to death or serious injury. When raining or snowing, do not operate outdoors or indoors where rain or snow enters freely or in extreme temps.

Do not use under high temperature & humidity or extremely cold temperature conditions. The tool is designed for use in a temperature range of 0 to 100°F. Operation at higher temperature may cause the tool to overheat. Operation at high temperature with high humidity may cause the tool to fail due to condensation. Also, do not operate the saw in very cold places or inside refrigerators where the temperature is freezing or below. Before using the tool, check whether the state of the worksite is as follows. Is the worksite free of foreign objects, debris, water, ice, snow, powered electrical cables, & excessive dust? Is the floor free of obstructions? Is their adequate ventilation? Is the worker properly insulated from the ground? Follow the operation instructions & avoid prohibited items.



DANGER! Remove Hazardous Substances, since this is an electric tool, it may spark & cause an explosion or a fire if operated near gas cylinders, thinner, or explosive & other hazardous materials or in a place filled with flammable gas, etc. Therefore, do not use the tool in places where such hazardous substances are present.

If the person receiving this handout will not be the user of the equipment, forward these instructions to the operator. If there is any doubt as to the operation or safety of the equipment,

DO NOT USE!!! CALL A TOOL SHED IMMEDIATELY!!! FAILURE TO FOLLOW THESE INSTRUCTIONS COULD RESULT IN INJURY OR DEATH