FOR CUSTOMER SERVICE
POUR LE SERVICE APRÉS VENTE OU DU CONSOMMATEUR
PARA EL SERVICIO PARA EL CONSUMIDOR

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1431 VIA PLATA
LONG BEACH, CA 90810-1462 USA

691769-3/8 in. Variable Speed Drill, Perceuse à Pile de 3 / 8 po, Taladro de velocidad variable de 3/8 pulg._Rev 7/13/10

Kawasaki

COMPONENT
COMPOSANT
COMPONENTE
N°691769

3/8 IN. VARIABLE SPEED ELECTRIC DRILL INSTRUCTION MANUAL

PERCEUSE À PILE DE 3/8 PO, À VITESSE VARIABLE MODE D'EMPLOI

MANUAL DE INSTRUCCIONES SOBRE EL TALADRO ELÉCTRICO DE 3/8 PULG. DE VELOCIDAD VARIABLE



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CONGRATULATIONS!

Thanks for choosing this product. At Alltrade, our aim is to provide you with quality products at an affordable price, and we want you to be totally satisfied with your product and our Customer Service. If any help and advice is needed, please contact us at 1-800-590-3723. Properly cared for, this tool will give you many years of satisfaction.

INTENDED USE

This tool is intended for consumer use only. This tool is not designed for professional use. The power cord should only be used in approved electrical outlets as described in this manual.

GENERAL SAFETY WARNINGS – FOR ALL BATTERY OPERATED TOOLS

⚠ WARNING **READ ALL SAFETY WARNING AND INSTRUCTIONS.** Failure to follow the warning and instructions may result in electric shock, fire and/or serious injury.

SAVE ALL WARNINGS AND INSTRUCTIONS FOR FUTURE REFERENCE.

RECOGNIZE SAFETY SYMBOLS, WORDS AND LABELS

The safety instructions provided in this manual are not intended to cover all possible conditions and practices that may occur when operating, maintaining and cleaning power tools.

Always use common sense and pay particular attention to all the **DANGER**, **WARNING**, **CAUTION** and **NOTE** statements of this manual.



This is the safety alert symbol. It is used to alert you to potential personal injury hazards. Obey all safety messages that follow this symbol to avoid possible injury or death.

⚠ DANGER **DANGER** indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury.

⚠ WARNING **WARNING** indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury.

⚠ CAUTION **CAUTION** indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury.

CAUTION **CAUTION** used without the safety alert symbol indicates a potentially hazardous situation which, if not avoided, may result in property damage.

NOTE **NOTE** provides additional information that is useful for proper use and maintenance of this tool. If a NOTE is indicated make sure it is fully understood.

IMPORTANT SAFEGUARDS

⚠ DANGER

People with electronic devices, such as pacemakers, should consult their physician(s) before using this product. Operation of electrical equipment in close proximity to a heart pacemaker could cause interference or failure of the pacemaker.

WARNING: Some dust created by power sanding, sawing, grinding, drilling and other construction activities contains chemicals known to the State of California to cause cancer, birth defects or other reproductive harm.

Some examples of these chemicals are:

- Lead from lead-based paints.
- Crystalline silica from bricks and cement and other masonry products, and arsenic and chromium from chemically-treated lumber.

Your risk from these exposures varies, depending on how often you do this type of work. To reduce your exposure to these chemicals: work in a well ventilated area, and work with approved safety equipment, such as dust masks that are specially designed to filter out microscopic particles.

WARNING: This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

WORK AREA

⚠ WARNING

Keep work area clean and well lit. Cluttered or dark areas invite accidents.

Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases or dust. Power tools create sparks which may ignite the dust or fumes.

Keep children and bystanders away while operating a power tool. Distractions can cause you to lose control.

ELECTRICAL SAFETY

⚠ WARNING

Power tool plugs must match the outlet. Never modify the plug in any way. Do not use any adapter plugs with earthed (grounded) power tools. Unmodified plugs and matching outlets will reduce risk of electric shock.

Avoid body contact with earthed or grounded surfaces such as pipes, radiators, ranges and refrigerators. There is an increased risk of electric shock if your body is earthed or 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.

When operating a power tool outdoors, use an extension cord suitable for outdoor use. Use of 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

⚠ WARNING

Stay alert, watch what you are doing, and use common sense when operating a power tool. Do not use tool while tired or under the influence of drugs, alcohol or medication. A moment of inattention while operating power tools may result in serious personal injury.

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.

Prevent accidental starting. Ensure switch is in the "OFF" position before connecting to power source and/or battery pack, 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 adjusting keys or wrenches before turning the tool "ON". A wrench or a key that is left attached to a rotating part of the tool may result in personal injury.

Do not overreach. Keep proper footing and balance at all times. This enables better control of the power tool in unexpected situations.

Use personal protective equipment. Always wear eye protection. Protective equipment such as dusk mask, non-skid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce personal injuries.

Wear ear protectors with impact drills. Exposure to noise can cause hearing loss.

If devices are provided for the connection of dust extraction and collection facilities, ensure these are connected and properly used. Use of dust collection can reduce dust-related hazards.

POWER TOOL USE AND CARE

⚠ WARNING

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 and off. Any power tool that cannot be controlled with the switch is dangerous and must be repaired.

⚠ WARNING

Disconnect the plug from the power source and/or the battery pack from the power tool before making any adjustments, changing accessories, or storing power tools. Such preventive safety measures reduce the risk of starting the power tool accidentally.

Store idle power tools out of the reach of children and 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 and any other condition that may affect the power tool's operation. If damaged, have the power tool repaired before use. Many accidents are caused by poorly maintained power tools.

Keep cutting tools sharp and clean. Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control.

Use the power tool, accessories and tool bits etc. in accordance with these instructions, taking into account the working conditions and the work to be performed. Use of the power tool for operations different from those intended could result in a hazardous situation.

Use auxiliary handles (if) supplied with the tool. Loss of control can cause personal injury.

SERVICE

⚠ WARNING

Have your power tool serviced by a qualified repair person using only identical replacement parts. This will ensure that the safety of the power tool is maintained.

Follow instructions in the Maintenance section of this manual. Use of unauthorized parts or failure to follow Maintenance Instructions may create a risk of shock or injury.

SPECIFIC SAFETY RULES AND/OR SYMBOLS

⚠ WARNING **Hold power tool by insulated gripping surfaces, when performing an operation where the fastener may contact hidden wiring or its own cord.** Fasteners contacting “live” may make exposed metal parts of the power tool "live" and could give the operator an electric shock.

IMPORTANT SAFETY RULES FOR DRILLS

⚠ WARNING

This tool is supplied with a fitted electrical plug. Do not use an extension cord or replacement electrical plug. Replace damaged or worn power cords immediately.

For safety and better control, always use both hands to hold tool. If the bit jams and kicks back, having both hands on the drill will make it easier to handle.

Always wear eye protection and an OSHA-approved dust mask when drilling.

Wear safety goggles or other eye protection. Hammering and drilling operations cause chips to fly. Flying particles can cause permanent eye damage.

Never hold the work piece in your hand or against your body. Use clamps to anchor the work piece to a stable base. Never drill material too small to be secured properly.

Never run the drill while carrying it at your side.

Keep hands and drill cord away from the rotating bit.

Make sure there are no nails, staples or other foreign objects in the work piece.

To prevent accidental starting, always disconnect the plug from the power source before making any adjustments or changing accessories.

If the bit becomes bound in the work piece, release the trigger immediately and prepare for the tool to kickback toward you. Reverse the direction of rotation, then back out the bit by slowly squeezing the trigger.

Make sure all accessories are rated for the recommended speed of the drill. Brushes, grinding wheels and other accessories may fall apart if run at too high a speed, sending dangerous debris flying at the operator.

Never wear gloves when operating the drill. Use gloves only when changing hot bits and accessories to avoid burns.

⚠ WARNING

Do not use in damp or wet locations. Do not operate tool in an explosive atmosphere, such as in the presence of flammable liquids, gases or dust. Power tools create sparks, which may cause an explosion or fire.

Wear ear protectors with impact drills. Exposure to noise can cause hearing loss.

Use auxiliary handles supplied with the tool. Loss of control can cause personal injury.

SYMBOLS

IMPORTANT: Some of the following symbols may be used on your tool. Please study them and learn their meaning. Proper interpretation of these symbols will allow you to operate the tool better and safer.

SYMBOL	NAME	EXPLANATION
V	Volts	Voltage (Potential)
A	Amperes	Current
L	Liters	Volume
Kg	Kilograms	Weight
~	Alternating Current	Type of Current
⎓ or d.c.	Direct Current	Type of Current
⎓~ or a.c.	Alternating or Direct Current	Type of Current
⏚	Earthing Terminal	Grounding Terminal
⧈	Class II Construction	Denotes Double Insulation
h	Hours	Time
min	Minutes	Time
s	Seconds	Time
ϕ	Diameter	Size of Drill Bits, Grinding Wheels, etc.
n_0	No load speed	No-load Rotational Speed
.../min	Revolutions per Minute	Revolutions, Surface Speed, Strokes, etc. per Minute
psi	Pounds per square inch	Pressure
1,2,3, …	Ring Selector Settings	Speed, Torque or Position Settings

FUNCTIONAL DESCRIPTION



CONTROLS AND COMPONENTS:

1. 3/8 in. Variable Speed Drill
2. 10mm (3/8 in.) Keyed Chuck
3. Speed Control Adjusting Switch
4. Trigger Switch
5. Lock-On Switch
6. Forward/ Reversing Switch Lever
7. Power Cord
8. Chuck Key

ASSEMBLY

⚠ WARNING

Do not attempt to tighten drill bits (or any other accessory) by gripping the front of the chuck and turning the tool on. This may cause personal injury and/or damage to the chuck.

When removing the bit from the tool, avoid contact with skin and use proper protective gloves when grasping the bit or accessory. Accessories may be hot after prolonged use.

BIT INSERTION



- Unplug the drill. Never change bits on a live drill.
- Make sure the bit is undamaged, sharp and free from wood or metal shavings. Foreign material on the bit may keep the chuck from tightening fully. A loose bit may cause injury.
- Push the bit into the chuck as far as it will go.
- Make sure the bit is in the center of the chuck. If the bit is off-center, it will not be held securely and may fly loose during use causing serious injury.
- Insert the chuck key into one of the three chuck holes. Rotate the chuck key clockwise to lock the bit in place.
- Remove the chuck key.

⚠ WARNING Always run the drill for one minute before drilling to make sure the bit is properly seated. If the bit needs to be adjusted, unplug the drill before touching the bit.

OPERATING INSTRUCTIONS

⚠ WARNING **Disconnect the power plug from the AC power source before any assembly, adjustments, or adding/removing accessories.** Following this preventative step reduces the risk of the drill coming on accidentally and the risk of damage to the workpiece and injury to the operator.

OPERATING THE ON/OFF SWITCH

Squeeze the trigger switch to turn the tool “ON”. Release the trigger switch to turn the tool “OFF”.

When drilling for extended periods, the “Lock-On” switch may be used, but do not use this switch in situations where the drill is likely to bind or kickback. If kickback does occur, the sudden motion of the tool may make it difficult to release the “Lock-On” switch and turn the drill off.

SPEED CONTROL ADJUSTING SWITCH

- To increase the operating speed of the drill, turn the variable speed control clockwise.
- To decrease the speed, turn the variable speed control counterclockwise.



REVERSING SWITCH LEVER

The reversing switch lever reverses the rotation of the drill bit. It is located just above the trigger switch. ALWAYS turn the motor off and let the bit come to a complete stop before moving the switch.

- Move the switch to the right for a forward rotation of the bit.
- Move the switch to the left to put the bit into reverse.



CAUTION Do not change the direction of a moving bit. Make sure the bit comes to a complete standstill before moving switch. Changing direction while the bit is moving can cause damage to the drill.

DRILLING WOOD

- Always clamp the work piece to a steady base. Never hold in your hand or across your legs.
- Apply pressure in line with the bit. Applying pressure at an angle could cause the bit to bind or break.
- Thin materials that may splinter should be drilled with another piece of wood placed underneath.

- Twist bits can be used for wood drilling but will overheat if the flutes are not cleared of wood chips periodically.
- To prevent splintering when finishing holes, stop drilling just before the hole breaks through and complete the hole from the other side.

DRILLING MASONRY

- Always use carbide tip bits for drilling masonry.
- Use an even pressure, hard enough to keep the drill biting, but not so hard that the bit spins in the hole. Spinning the bit will dull it quickly. Bricks and similar soft materials will take less pressure than a hard material like concrete.

DRILLING METAL

- Use an even pressure, hard enough to keep the drill biting, but not so hard that the bit spins in the hole. Spinning the bit will dull it quickly. Soft metals like copper, cast iron, brass or aluminum will take less pressure than harder materials like steel.
- When drilling harder metals, use lubricating oil on the tip of the bit.

MAINTENANCE AND CLEANING

⚠ WARNING Unplug the drill before performing maintenance or cleaning.

- Never immerse tool in liquid. Never let any liquid inside tool housing.
- Clean with a damp cloth and mild soap. Do not use solvents or harsh detergents.
- Check brushes periodically. Worn brushes should be replaced by qualified service personnel.
- Keep air vents clean and free from debris. Blocked air vents can lead to overheating.

ACCESSORIES

Use only accessories that are recommended by the manufacturer for your model. Accessories that may be suitable for one tool may become hazardous when used on another tool.

Always attach grounded (3-prong) extension cords to grounded (3-hole) outlets.

If you must use an extension cord, be sure that the gauge is large enough to carry the amount of current necessary for your power tool. If not, your tool may experience a loss of power, excessive voltage drop or overheating. The smaller the gauge number, the heavier the cord (see table below).

RECOMMENDED SIZES OF EXTENSION CORDS FOR 120 VOLT AC 60 HZ TOOLS

CURRENT RATING IN AMPS		CONDUCTOR SIZE IN A.W.G.			
MORE THAN	NOT MORE THAN	25 FT.	50 FT.	100 FT.	150 FT.
0	6	18	16	16	14
6	10	18	16	14	12
10	12	16	16	14	12
12	16	14	12	NOT RECOMMENDED	

SPECIFICATIONS

SPECIFICATIONS	
Voltage	120V ~ 60 Hz
Rated Current	3.2 A
No-Load Speed	0-2800/min
Chuck Capacity (max.)	ϕ 10mm (3/8 in.)

OTHER CONSUMER DO-IT-YOURSELF (DIY) TOOLS

Alltrade offers a full range of Kawasaki tools that make DIY jobs easy. If you would like further information on the following products, please contact Alltrade Customer Service Department at 1-800-590-3723.

- Cordless Drills/Screwdrivers
- Impact Wrenches
- Sanders
- Jigsaws
- Circular Saws
- Angle Grinders
- Reciprocating Saws
- Routers
- Rotary Tools
- Corded and Cordless Multi-Purpose Tools
- Wide Range of Accessories and more

3 YEAR LIMITED WARRANTY

Express and Exclusive Limited Warranty to Original Retail Buyer
Alltrade Tools LLC (hereinafter "Alltrade") expressly warrants to the original retail purchaser of the accompanying KAWASAKI power tool and no one else all parts of the product (except those parts referred to below which are specifically excluded from such warranty (see Exclusions)) to be free from defects in materials and workmanship for a period of three years from original date of purchase, except that such warranty with regard to the battery shall be for a period of two years from original date of purchase, unless the tool is used for commercial or rental purposes.

SPECIAL WARRANTY NOTE FOR COMMERCIAL OR RENTAL USE: The above warranty for this Kawasaki power tool, including the battery, shall be effective for only 90 days from the original date of purchase if this tool is used for any **COMMERCIAL OR RENTAL PURPOSE.**

The date of purchase shall be the date of shipment to the original purchaser, or the date the original purchaser took possession, custody or control of the product, whichever occurred first. This warranty shall be null and void if the product or any component thereof is modified or altered. This warranty does not apply to any other product and/or component thereof manufactured or distributed by Alltrade, and does not apply to products and/or components thereof designed, manufactured and/or assembled by others, for which Alltrade makes no warranties whatsoever. **THERE ARE NO WARRANTIES WHICH EXTEND BEYOND THE DESCRIPTION ON THE FACE HEREOF.**

Warranty Performance
By purchasing the product, purchaser expressly acknowledges and agrees that their sole and exclusive remedy under this warranty shall be strictly limited to the repair

or replacement of any covered nonconforming items or parts thereof provided that any such nonconforming item and/or part is promptly returned to Alltrade's facility postage pre-paid and insured (address: ALLTRADE Warranty Claims & Repair, 1431 Via Plata, Long Beach, CA 90810, Attn: Customer Service #1-800-590-3723) within the applicable warranty period, with a written request by purchaser that Alltrade repair and/or replace the nonconforming item and/or part. We recommend that you keep the original product packaging in the event you need to ship the unit. We suggest the package be insured against loss or in transit damage. When sending your product include your name, address, phone number, dated proof of purchase (or copy), and a statement about the nature of problem. Warranty coverage is conditioned upon purchaser furnishing Alltrade with adequate written proof that they are the original purchaser and of the original purchase date. Parts returned, freight prepaid and insured, to Alltrade's facility (see above address) will be inspected and, at Alltrade's option, repaired and/or replaced free of charge if found to be defective and subject to warranty. Alltrade retains the sole discretion to determine whether any item or part is nonconforming and, if so, whether the item and/or part will be repaired and/or replaced. If the unit is repaired, new or reconditioned replacement parts may be used. If Alltrade chooses to replace the product, it may replace it with a new or reconditioned one of the same or comparable design. The repaired or replaced unit will be warranted under the terms of the remainder of the warranty period. Typically, a defective product that is returned within the first 30 days after the purchase date will be replaced; for items returned after the first 30 days and within the warranty period, covered defective parts not subject to normal wear and tear or other exclusions will be repaired or replaced, at Alltrade's option. During the warranty period, Alltrade will be responsible for the return shipping charges. Alltrade's repair and/or replacement of any nonconforming item and/or part thereof shall constitute fulfillment of all obligations to the purchaser. Alltrade shall not be responsible or liable for any expense, including freight charges, or repairs made outside Alltrade's facility, unless expressly agreed to by Alltrade in writing. Under no circumstances shall Alltrade bear any responsibility for loss of the unit, loss of time or rental, inconvenience, commercial loss or consequential damages.

Exclusions

This warranty does not cover parts damaged due to normal wear, abnormal conditions, misapplication, misuse, abuse, accidents, operation at other than recommended pressures or temperatures, improper storage or freight damage. Parts damaged or worn by operation in dusty environments are not warranted. Failure to follow recommended operating and maintenance procedures also voids warranty.

This limited warranty does not apply to accessory items such as drill bits, screwdriving bits, circular saw blades, jigsaw blades, grinding wheels, sanding

sheets and other related items.

DAMAGE TO THE PRODUCT RESULTING FROM TAMPERING, ACCIDENT, ABUSE, NEGLIGENCE, FAILURE TO FOLLOW INSTRUCTIONS, UNAUTHORIZED REPAIRS OR ALTERATIONS, DAMAGE WHILE IN TRANSIT TO OUR SERVICE FACILITY, USE OF UNAPPROVED OR IMPROPER ATTACHMENTS OR ACCESSORIES, COMMERCIAL AND RENTAL APPLICATIONS OR OTHER CAUSES UNRELATED TO PROBLEMS WITH MATERIAL OR WORKMANSHIP ARE NOT COVERED BY THIS WARRANTY.

Alltrade will not be liable for the following: labor charges, loss or damage resulting from improper operation, maintenance or repairs made by other persons; pre-delivery services such as assembly, oil or lubricants, and adjustment; maintenance services that are normally required to maintain the product.

The use of other than genuine Alltrade Repair Parts will void warranty.

Warranty Disclaimers

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