

INSTRUCTION MANUAL

DEWALT®

D26411-XE, D26414-XE
HEAT GUN



Definitions: Safety Guidelines

The definitions below describe the level of severity for each signal word. Please read the manual and pay attention to these symbols.

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

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

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

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

IF YOU HAVE ANY QUESTIONS OR COMMENTS ABOUT THIS OR ANY DEWALT TOOL, CALL US AT: **1800 654 155** (Aust) or **0800 339258** (NZ).

SAFETY INSTRUCTIONS FOR POWER TOOLS

When using power tools, always observe the safety regulations applicable in your country to reduce the risk of fire, electric shock and personal injury. Read the following safety instructions before attempting to operate this product. Keep these instructions in a safe place.



WARNING: To reduce the risk of injury, read the instruction manual.

⚠WARNING: LEAD-BASED PAINTS. Extreme care should be taken when stripping paint. Do not use this tool to remove paint containing lead. The peelings, residue and vapors of paint may contain lead, which is poisonous. Any pre-1977 paint may contain lead and paint applied to homes prior to 1950 is likely to contain lead. Once deposited on surfaces, hand to mouth contact can result in the ingestion of lead. Exposure to even low levels of lead can cause irreversible brain and nervous system damage; young and unborn children are particularly vulnerable.

Before beginning any paint removal process you should determine whether the paint you are removing contains lead. This can be done by your local health department or by a professional who uses a paint analyzer to check the lead content of the paint to be removed. **LEAD BASED PAINT SHOULD ONLY BE REMOVED BY A PROFESSIONAL AND SHOULD NOT BE REMOVED USING A HOT AIR TOOL.**

GENERAL POWER TOOL SAFETY WARNINGS



WARNING! Read all safety warnings and all instructions. Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury.

The term "power tool" in the warnings refers to your mains-operated (corded) power tool or battery-operated (cordless) power tool.

SAVE THESE INSTRUCTIONS

1) WORK AREA SAFETY

- a) **Keep work area clean and well lit.** Cluttered or dark areas invite accidents.
- b) **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.
- c) **Keep children and bystanders away while operating a power tool.** Distractions can cause you to lose control.

2) ELECTRICAL SAFETY

- a) **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.
- b) **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.
- c) **Do not expose power tools to rain or wet conditions.** Water entering a power tool will increase the risk of electric shock.
- d) **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.

- e) **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.

3) PERSONAL SAFETY

- a) **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.
- b) **Use safety equipment. Always wear eye protection.** Protective equipment such as dust mask, non-skid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce personal injuries.
- c) **Prevent unintentional starting. Ensure the switch is in the off position before plugging in.** Carrying power tools with your finger on the switch or plugging in power tools that have the switch on invites accidents.
- d) **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.
- e) **Do not overreach. Keep proper footing and balance at all times.** This enables better control of the power tool in unexpected situations.
- f) **Dress properly. Do not wear loose clothing or jewellery. Keep your hair, clothing and gloves away from moving parts.** Loose clothes, jewellery or long hair can be caught in moving parts.
- g) **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.

4) POWER TOOL USE AND CARE

- a) **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.
- b) **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.
- c) **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.

- d) **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.
- e) **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.
- f) **Keep cutting tools sharp and clean.** Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control.
- g) **Use the power tool, accessories and tool bits etc., in accordance with these instructions and in the manner intended for the particular type of power tool, 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.

5) SERVICE

- a) **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.

Electrical Safety

The electric motor has been designed for one voltage only. Always check that the power supply corresponds to the voltage on the rating plate. 230 V AC means your tool will operate on alternating current. As little as 10% lower voltage can cause loss of power and can result in overheating. All DEWALT tools are factory tested; if this tool does not operate, check the power supply. Your DEWALT tool is double insulated, therefore no earth wire is required.

- **Young children and the infirm.** This appliance is not intended for use by young children or infirm persons without supervision. Young children should be supervised to ensure that they do not play with this appliance.
- **Replacement of the supply cord.** If the supply cord is damaged, it must be replaced by the manufacturer or an authorised DEWALT Service Centre in order to avoid a hazard.

Extension Cords

⚠ CAUTION: Use only extension cords that are approved by the country's Electrical Authority. Before using extension cords, inspect them for loose or exposed wires, damaged insulation and defective fittings. Replace the cord if necessary.

MINIMUM GAUGE FOR CORD SETS

For Cable length (m):	7.5	15	25	30	45	60
Use Cable with minimum rating (Amperes)						
Tool Amperes						
0 - 3.4	7.5	7.5	7.5	7.5	7.5	7.5
3.5 - 5.0	7.5	7.5	7.5	7.5	10	15
5.1 - 7.0	10	10	10	10	15	15
7.1 - 12.0	15	15	15	15	20	20
12.1 - 20.0	20	20	20	20	25	-

Safety Warnings for Heat Guns

- Hidden areas such as behind walls, ceilings, floors, soffit boards or other panels may contain flammable materials that could be ignited by the hot air tool when working in these locations. The ignition of these materials may not be readily apparent and could result in property damage and injury to persons.
When working in these locations, keep the hot air tool moving in a back-and-forth motion, lingering or pausing in one spot could ignite the panel or the materials behind it. These heat guns are capable of producing temperatures in excess of 1000° F.
- DO NOT USE THIS TOOL AS A HAIR DRYER.
- Allow the tool to cool before storing. Do not lay the heat gun on flammable surfaces when operating the gun or immediately after shutting it off. Always set the gun on a flat level surface so that the nozzle tip is pointed upward.
- Always use good quality scrapers and stripping knives.
- Keep moveable items secured and steady while scraping.
- Never obstruct the air intake or nozzle outlet.
- Be sure to direct the hot air blast in a safe direction; away from other people or flammable objects.
- KEEP FINGERS AWAY FROM METAL NOZZLE; IT BECOMES VERY HOT. Wear gloves to protect hands.
- Don't touch the nozzle to any surface while running or shortly after running.

- Avoid poking anything down inside the nozzle.
- Know your work environment. Remember that areas behind soffit board, ceilings, and floors may contain highly flammable materials. Check these areas before applying heat.
- Splinters and small particles of stripped paint can be ignited and blown through holes and cracks in the surface being stripped.
- Clean dry paint from the nozzle after use; it could ignite.
- Clean your scraper blade frequently during use; it could ignite.
- Do not use the heat gun in combination with chemical strippers.
- Do not use accessory nozzles as scrapers.
- Keep nozzle away from cord.
- Air vents often cover moving parts and should be avoided. Loose clothes, jewelry or long hair can be caught in moving parts.
- Be constantly aware that this tool can ignite flammable materials, and soften or melt others. Regardless of the task you are performing, shield or keep away from these materials that are close to the work area.
- You may occasionally notice some slight smoking of the tool after it is turned off. This is the result of heating the residual oil that was deposited on the heating element during the manufacturing process.
- A fire may result if the appliance is not used with care, therefore
 - Be careful when using the appliance in places where there are combustible materials;
 - Do not apply to the same place for a lone time;
 - Do not use in the presence of an explosive atmosphere;
 - Be aware that heat may be conducted to combustible materials that are out of sight;
 - Place the appliance on its stand and allow it to cool down before storage;
 - Do not leave the appliance unattended when it is switched on.

IMPORTANT NOTICE

In order for this tool to be an effective paint stripper, it must produce extremely high temperatures. As a consequence, the stripper is capable of igniting paper, wood, paint and varnish residue and similar materials.

As you become more familiar with the tool and develop the proper technique, the danger of accidental ignition will be greatly reduced. In establishing the proper technique, the best thing to do is PRACTICE! Work on simple stripping projects, preferably outdoors, until you get a “feel” for how to use your stripper safely and effectively.

AS YOU PRACTICE, OBSERVE THE FOLLOWING PROCEDURES FOR SAFETY:

- Always be sure the tool is turned off and disconnected from power supply when unattended.
- Clean the scraper blade often during use. Built up residue on the blade is highly flammable.
- Experiment to find the optimum distance from the tool’s nozzle to the surface being stripped. This distance (usually 25.4 mm– 50.8 mm) will vary depending on the material being removed.
- Keep the heat gun moving ahead of the scraper blade at all times.
- As you work, clean up loose pieces of paint as they accumulate around the work area.
- When working indoors, keep away from curtains, papers, upholstery and similar flammable materials.
- Above all, remember that this is a serious tool that is capable of producing excellent results when used properly. Practice on simple projects until you feel comfortable with your stripper. Only then will you have mastered the proper technique.

PERSONS REMOVING PAINT SHOULD ALWAYS FOLLOW THESE GUIDELINES:

- Move the work piece outdoors. If this is not possible, keep the work area well ventilated. Open the windows and put an exhaust fan in one of them. Be sure the fan is moving the air from inside to outside.
- Remove or cover any carpets, rugs, furniture, cooking utensils, and air ducts.
- Place drop cloths in the work area to catch any paint chips or peelings. Wear protective clothing such as extra work shirts, overalls and hats.
- Work in one room at a time. Furnishings should be removed or placed in the center of the room and covered. Work areas should be sealed off from the rest of the dwelling by sealing doorways with drop cloths.
- Children, pregnant women or potentially pregnant women and nursing mothers should not be present in the work area until the work is done and all clean up is complete.

- Wear a dust respirator mask or a dual filter (dust and fume) respirator mask which has been approved by the Occupational Safety and Health Administration (OSHA), the National Institute of Safety and Health (NIOSH), or the United States Bureau of Mines. These masks and replaceable filters are readily available at major hardware stores. Be sure the mask fits. Beards and facial hair may keep masks from sealing properly. Change filters often. **DISPOSABLE PAPER MASKS ARE NOT ADEQUATE.**
- Use caution when operating the heat gun. Keep the heat gun moving as excessive heat will generate fumes which can be inhaled by the operator.
- Keep food and drink out of the work area. Wash hands, arms and face and rinse mouth before eating or drinking. Do not smoke or chew gum or tobacco in the work area.
- Clean up all removed paint and dust by wet mopping the floors. Use a wet cloth to clean all walls, sills and any other surface where paint or dust is clinging. **DO NOT SWEEP, DRY DUST OR VACUUM.** Use a high phosphate detergent or trisodium phosphate (TSP) to wash and mop areas.
- At the end of each work session put the paint chips and debris in a double plastic bag, close it with tape or twist ties, and dispose of properly.
- Remove protective clothing and work shoes in the work area to avoid carrying dust into the rest of the dwelling. Wash work clothes separately. Wipe shoes off with a wet rag that is then washed with the work clothes. Wash hair and body thoroughly with soap and water.

⚠ WARNING: ALWAYS use safety glasses. Everyday eyeglasses are NOT safety glasses. Also use face or dust mask if cutting operation is dusty. **ALWAYS WEAR CERTIFIED SAFETY EQUIPMENT:**

- ANSI Z87.1 eye protection (CAN/CSA Z94.3),
- ANSI S12.6 (S3.19) hearing protection,
- NIOSH/OSHA/MSHA respiratory protection.

⚠ WARNING: Some dust created by power sanding, sawing, grinding, drilling, and other construction activities contains chemicals known 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 (CCA).

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 those dust masks that are specially designed to filter out microscopic particles.

- **Avoid prolonged contact with dust from power sanding, sawing, grinding, drilling, and other construction activities. Wear protective clothing and wash exposed areas with soap and water.** Allowing dust to get into your mouth, eyes, or lay on the skin may promote absorption of harmful chemicals.

⚠ WARNING: Use of this tool can generate and/or disburse dust, which may cause serious and permanent respiratory or other injury. Always use NIOSH/OSHA approved respiratory protection appropriate for the dust exposure. Direct particles away from face and body.

⚠ WARNING: ALWAYS wear proper personal hearing protection that conforms to ANSI S12.6 (S3.19) during use. Under some conditions and duration of use, noise from this product may contribute to hearing loss.

⚠ WARNING: Always use eye protection. All users and bystanders must wear eye protection that conforms to ANSI Z87.1.

- The label on your tool may include the following symbols. The symbols and their definitions are as follows:

V volts	Aamperes
Hz hertz	Wwatts
min minutes	~alternating current
— — — direct current	⎓alternating or direct current
Ⓛ Class I Construction (grounded)	nono load speed
□ Class II Construction (double insulated)	⊕earthing terminal
.../min per minute	▲safety alert symbol
	BPMbeats per minute
	RPMrevolutions per minute

**SAVE THESE INSTRUCTIONS
FOR FUTURE USE**

Specifications

	D26411-XE	D26414-XE
Voltage	220-240 V	220-240 V
Power Input	1800 W	2000 W
<i>Air temperature range (at nozzle)</i>		
Low air flow	50-400° C (122-752° F)	50-400° C (122-752° F)
High air flow	50-600° C (122-1112° F)	50-600° C (122-1112° F)
Weight	0.65 kg (1.4 lbs)	0.71 kg (1.6 lbs.)

DESCRIPTION (Fig. 1)

⚠ WARNING: Never modify the tool or any part of it. Damage or personal injury could result.

We recommend the use of a residual current device with a residual current rating of 30mA or less.

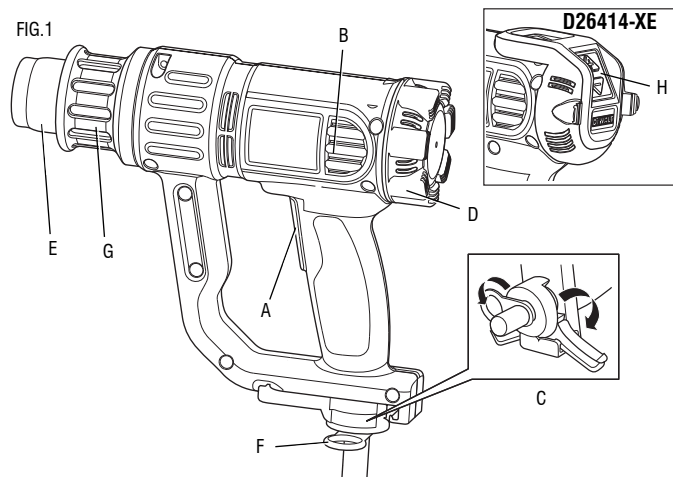
INTENDED USE

Your DEWALT heat gun D26411-XE/D26414-XE has been designed for stripping paint, soldering pipes, shrinking PVC, welding and bending plastics as well as general drying and thawing purposes.

DO NOT use under wet conditions or in presence of flammable liquids or gases.

This heat gun is a professional power tool. **DO NOT** let children come into contact with the tool. Supervision is required when inexperienced operators use this tool.

- | | |
|------------------------------------|--|
| A. On/off switch | E. Nozzle |
| B. Air vents | F. Tool hanging ring |
| C. Kick-off stand | G. Heat barrel cover |
| D. Air temperature adjustment knob | H. LCD air temperature indicator (D26414-XE) |



ASSEMBLY AND ADJUSTMENTS

⚠ WARNING: To reduce the risk of serious personal injury, turn tool off and disconnect tool from power source before making any adjustments or removing/installing attachments or accessories.

Setting the Air Temperature (Fig. 1)

The air temperature can be adjusted to suit a wide range of applications. Turn the air temperature adjustment knob (D) clockwise or counterclockwise for higher or lower heat. The table below suggests settings for different applications.

Setting	Applications
Low	<ul style="list-style-type: none"> • Drying paint and varnish • Removing stickers • Waxing and dewaxing • Drying wet timber prior to filling • Shrinking PVC wrapping and insulation tubes • Thawing frozen pipes
Medium	<ul style="list-style-type: none"> • Welding plastics • Bending plastic pipes and sheets • Loosening rusted or tightly fastened nuts and bolts
High	<ul style="list-style-type: none"> • Removing paint and lacquer • Soldering plumbing joints

Temperature Settings (Fig. 1)

Set the desired target temperature in increments of 10° C by briefly pressing the + or – buttons (H). Pressing the buttons (H) increases (+) or decreases (–) the temperature continuously until the buttons are released or the minimum/maximum temperature is reached. The display will show the temperature adjusting until the target temperature is reached.



Begin with a low temperature setting and gradually increase the temperature until optimum results are achieved.

The target temperature will not change when switching between air flow settings.

The target temperature is stored in the memory of the tool. Each time the heat gun is turned on, it will heat to the last selected temperature.

ATTACH THE CORRECT ACCESSORY

This tool is supplied with a set of accessories for different applications.

Icon	Description	Purpose
	20 ° Cone nozzle	Welding, shrink sleeving (heat concentrated over small area)
	50 mm Fish tail surface nozzle	Drying, thawing (heat spread over wide area)

1. Make sure the on/off switch (A) is in position "O" and the tool is disconnected from the power source. Ensure the nozzle has cooled down.
2. Place the desired accessory onto the nozzle.

OPERATION

⚠ WARNING: To reduce the risk of serious personal injury, turn tool off and disconnect tool from power source before making any adjustments or removing/installing attachments or accessories.

⚠ WARNING: Make sure the nozzle ALWAYS points away from you and any bystanders.

⚠ WARNING: DO NOT drop anything into the nozzle.

⚠ WARNING: Use only one hand to hold the tool as shown in Figure 2. Do not place your other hand over the air vents (Fig. 3).

PRIOR TO OPERATION

1. Attach the correct accessory recommended for the application.
2. Turn the air temperature adjustment knob (D) to desired air temperature.

FIG. 2

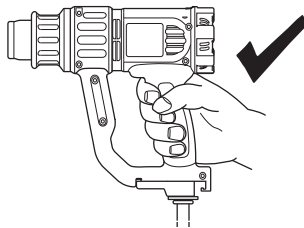
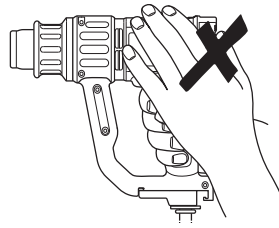


FIG. 3



Switching On and Off (Fig. 4)

1. Push the on/off switch (A) to the desired air flow settings:

1.24 liter/min [50° C-400° C 122-752° F]

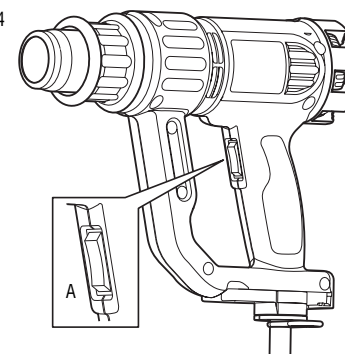
A low air flow to heat up the workpiece slowly.

11.45 liter/min [50° C-600° C (122-1112° F)]

A high air flow to heat up the workpiece quickly.

2. To turn the tool off, push the on/off switch (A) to position O. Disconnect the tool from the power source and let the tool cool down before moving or storing it.

FIG. 4



Stripping Paint

⚠ WARNING: Refer to **Important Notice** under **Additional Safety Instructions for Heat Guns** before using the tool to remove paint.

⚠ WARNING: Do not strip metal window frames as the heat may crack the glass.

- When stripping other window frames, use the glass protection nozzle.
- To prevent igniting the surface, do not keep the tool directed at one spot too long.
- Avoid collecting paint on the scraper accessory, as it may ignite. If necessary, carefully remove paint debris from the scraper accessory using a knife.

1. Attach the appropriate accessory.
2. Turn the air temperature adjustment knob (D) to high.
3. Turn the tool on by selecting the desired air flow.

4. Direct the hot air onto the paint to be removed.

Best results will be achieved if the heat gun is moved slowly, but **CONSTANTLY**, from side to side to evenly distribute heat. **DO NOT LINGER OR PAUSE IN ONE SPOT.**

5. When the paint softens, scrape the paint away using a hand scraper.

REMEMBER: Splinters and small particles of stripped paint can be ignited and blown through holes and cracks in the surface being stripped.

Stationary Use (Fig. 1)

This tool can also be used in stationary mode.

1. Fold down the kickstand (C) as shown in Figure 1.
2. Set the tool onto a level, stable workbench. Ensure the tool will not tip over.
3. Secure the power cord to prevent entanglement or pulling the tool off the workbench.
4. Turn the tool on by selecting the desired air flow.

Constant Heat Control (Overload Protection)

When the tool is overloaded, this feature protects the heating element from damage without stopping the tool and/or without a cool down period.

1. When the temperature gets too hot, the heating element switches itself off. The motor will continue to run and produce cold air.
2. When the temperature has cooled sufficiently (taking only a few seconds) the heating element will switch on automatically.

Tool Ring (Fig. 1)

⚠ WARNING: ALWAYS turn heat gun off, disconnect from the power source and let the tool cool down for at least 30 minutes before moving or storing it.

For easy storage, the tool can hang from the tool ring (F). The heat gun should be stored indoors.

Cool Down Period

The nozzle and accessory becomes very hot during use. Turn heat gun off, disconnect from the power source and let the tool cool down for at least 30 minutes before moving or storing it.

NOTE: To reduce the cooling time, switch the tool on at the lowest air temperature setting and let it run for a few minutes before turning the heat gun off.

MAINTENANCE

⚠ WARNING: To reduce the risk of serious personal injury, turn tool off and disconnect battery pack before making any adjustments or removing/installing attachments or accessories.

Lubrication

Your power tool requires no additional lubrication.

Cleaning

⚠ WARNING: Blow dirt and dust out of all air vents with clean, dry air at least once a week. To minimize the risk of eye injury, always wear ANSI Z87.1 approved eye protection when performing this.

⚠ WARNING: Never use solvents or other harsh chemicals for cleaning the non-metallic parts of the tool. These chemicals may weaken the plastic materials used in these parts. Use a cloth dampened only with water and mild soap. Never let any liquid get inside the tool; never immerse any part of the tool into a liquid.

Repairs

To assure product SAFETY and RELIABILITY, repairs, maintenance and adjustment (including brush inspection and replacement) should be performed by certified service centers or other qualified service organizations, always using identical replacement parts.

ACCESSORIES

⚠ WARNING: Since accessories, other than those offered by DEWALT, have not been tested with this product, use of such accessories with this tool could be hazardous. To reduce the risk of injury, only DEWALT, recommended accessories should be used with this product.

Recommended accessories for use with your tool are available at extra cost from your local service center. If you need any assistance in locating any accessory, please contact DEWALT Industrial Tool Co., 20 Fletcher Road, Mooroolbark, VIC 3138 Australia or call 1800 654 155 or (NZ) 0800 339258.

Guarantee

Applicable to hand held Power Tools, Lasers and Nailers.

Three Year Limited Warranty

DeWALT will repair, without charge, any defects due to faulty materials or workmanship for three years from the date of purchase. Please return the complete unit, transportation prepaid, to any DeWALT Service Centre, or any authorised service station.

For warranty repair information, call (AUS) 1800 654 155 or (NZ) 0800 339258.

This warranty does not apply to

- Accessories
- Damage caused where repairs have been made or attempted by others.
- Damage due to misuse, neglect, wear and tear, alteration or modification.

This warranty gives you specific legal rights and you may have other rights under the provisions of the Consumer Guarantee Act 1993 (New Zealand only), Trade Practices Act 1974 and State Legislation (Australia only).

In addition to the warranty, DeWALT tools are covered by our:

FREE ONE YEAR SERVICE CONTRACT

DeWALT will also maintain the tool for free at any time during the first year of purchase. This includes labour, parts and lubrication required to restore the product to sound mechanical and/or electrical condition. Normal wear parts are not covered in this service. Carbon brushes worn more than 50% will be replaced.

NOTE: Three Year Warranty is not applicable to items deemed as consumables. Radial arm saws are covered by a one (1) year warranty only. DeWALT Reserves the right to review its warranty policy prior to launch of any new business development products.

30 DAY NO SATISFACTION GUARANTEE

If you are dissatisfied with any DeWALT power tool, laser or nailer, for any reason, simply return it to the point of purchase with your sales receipt within 30 days for a replacement unit or a full refund.

FREE WARNING LABEL REPLACEMENT: If your warning labels become illegible or are missing, call (AUS) 1800 654 155 or (NZ) 0800 339258 for a free replacement.



DEWALT Industrial Tool Co.,
701 East Joppa Road, Baltimore, MD 21286 • 20 Fletcher Road, Mooroolbark, VIC 3138 Australia
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The following are trademarks for one or more DEWALT power tools: the yellow and black color scheme; the “D” shaped air intake grill; the array of pyramids on the handgrip; the kit box configuration; and the array of lozenge-shaped humps on the surface of the tool.