

BENCHMARK™ MC

AXIAL FAN BLOWER



120V 60Hz 13AMP

5 year limited warranty on tool



BV-15EG V

**READ ALL INSTRUCTIONS BEFORE FIRST USE.
KEEP THIS MANUAL FOR FUTURE REFERENCE.
KEEP AWAY FROM CHILDREN.**



**WEAR CSA APPROVED
EYE PROTECTION**



**WEAR EAR
PROTECTION**



**WEAR A
FACE MASK**

PRODUCT SPECIFICATIONS

AXIAL FAN BLOWER	
Voltage	120V~60Hz
Motor	13 AMP
Air speed	1st Speed – 85 MPH, 2nd Speed – 120 MPH
Air Volume	1st Speed – 385 CFM, 2nd Speed – 550 CFM
Weight	5.6 lbs (2.5kg)

NEED ASSISTANCE?

Call us on our toll- free customer support line:

1-866-349-8665 (Monday through Friday 9am – 5pm Eastern Standard Time)

- Technical questions
- Replacement parts
- Parts missing from package

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GENERAL SAFETY WARNINGS




IMPORTANT SAFETY INSTRUCTIONS


Read and understand all safety and operational instructions. Failure to follow the safety rules listed below and other basic safety precautions may result in serious personal injury.

Keep this manual, sales receipts and applicable warranty forms for future reference.

⚠️ WARNING: Before using this tool or any of its accessories, read this manual and follow all Safety Rules and Operating Instructions. The important precautions, safeguards and instructions appearing in this manual are not meant to cover all possible situations. It must be understood that common sense and caution are factors which cannot be built into the product.

EYE, EAR & LUNG PROTECTION

SYMBOL	MEANING
<p>⚠️ DANGER</p> 	<p>ALWAYS WEAR EYE PROTECTION THAT CONFORMS WITH CSA Z94.3 or ANSI SAFETY STANDARD Z87.1</p> <p>FLYING DEBRIS can cause permanent eye damage. Prescription eyeglasses ARE NOT a replacement for proper eye protection.</p> <p>Non-compliant eyewear can cause serious injury if broken during the operation of a power tool.</p>
<p>⚠️ WARNING</p> 	<p>Use hearing protection, particularly during extended periods of operation of the tool, or if the operation is noisy.</p>
<p>⚠️ WARNING</p> 	<p>WEAR A DUST MASK THAT IS DESIGNED TO BE USED WHEN OPERATING A POWER TOOL IN A DUSTY ENVIRONMENT.</p> <p>Dust that is created by power sanding, sawing, grinding, drilling, and other construction activities may contain chemicals that are known to cause cancer, birth defects, or other genetic abnormalities. These chemicals include:</p> <ul style="list-style-type: none"> • Lead from lead-based paints • Crystalline silica from bricks, cement, and other masonry products • Arsenic and chromium from chemically treated lumber <p>The level of risk from exposure to these chemicals varies, according to how often this type of work is performed. In order to reduce exposure to these chemicals, work in a well-ventilated area, and use approved safety equipment, such as a dust mask that is specifically designed to filter out microscopic particles.</p>

SYMBOL	MEANING
	<p>To avoid electrical hazards, fire hazards or damage to the tool, use proper circuit protection.</p> <p>This tool is wired at the factory for 120 V AC operations. It must be connected to a 120 V AC, 15 A circuit that is protected by a time-delayed fuse or circuit breaker. To avoid shock or fire, replace power cord immediately if it is worn, cut or damaged in any way.</p> <p>Read all safety warnings and instructions. Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury.</p> <p>Save all warnings and instructions for future reference.</p>

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.

Save all warnings and instructions for future reference.

WORK AREA SAFETY

- **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

- **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 refrigerator.** 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 and 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 residual current device (RCD) protected supply.** Use of an RCD 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.** 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 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 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 and balance at all times. This enables better control of the power tool in unexpected situations.
- 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.
- 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

- **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.
- **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 supplied with the tool.** Loss of control can cause personal injury.

SPECIFIC SAFETY RULES

⚠️ WARNING: Some dust created by power sanding, sawing, grinding, drilling, and other construction activities contain chemicals known to cause cancer, birth defects, or other reproductive harm. Some samples of these chemicals are: lead from lead-based paints, crystalline silica from bricks and cement and other masonry products, 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 those dust masks that are specially designed to filter out microscopic particles.

⚠️ WARNING: Know your axial fan blower. Do not plug in the tool until you have read and understand this Instruction Manual. Learn the tool's applications and limitations, as well as the general and specific potential hazards related to this tool. Following these instructions will reduce the risk of electric shock, fire or serious injury.



Always wear appropriate eye protection. Any power tool can throw foreign objects into your eyes and cause permanent eye damage. Always wear appropriate safety goggles or properly fitted safety glasses that comply with the most recent version of ANSI Z87.1 safety standard. Ordinary vision or sunglasses generally do not provide adequate impact or side shield / wrap around penetration protection. Ordinary glasses ARE NOT safety glasses. To reduce the risk of injury to your face you should also wear a face shield over your safety goggles or safety glasses.

⚠️ WARNING: Glasses, goggles or face shields not in compliance with ANSI Z87.1 or CAN/CSA – Z94.3 could cause serious injury if they break upon impact.

⚠️ WARNING: Prevent foot injuries! Never operate when barefoot, or wearing open toed shoes, or sandals. Always, wear sturdy protective shoes or boots with nonslip soles when operating the axial fan blower. Steel-toed safety boots are recommended.

⚠️ WARNING: Protect your hands by wearing heavy-duty, nonslip gloves and to improve your grip and control when handling the axial fan blower.

⚠️ WARNING: Clothing must be durable and snug fitting yet allow for freedom of movement.

⚠️ WARNING: Avoid loose clothing such as scarves, neckties, jewellery, flared or cuffed pants, loose-fitting shirts or jackets, unconfined long hair or anything that can be pulled into the air intake of the blower. Secure hair to above shoulder level. Wear long pants of durable material to protect your legs. Cover as much of your body as possible to help protect you from debris and pieces of toxic and allergenic plants being thrown by the axial fan blower.

⚠️ WARNING: Use hearing protection. Use hearing protection such as ear plugs or ear muffs to protect your hearing, particularly if the axial fan blower is used for extensive periods or if the surrounding environment of operation exposes the operator to loud noises. When wearing hearing protection, you will have impaired ability to hear alarms, warnings and shouts from approaching people or approaching vehicles. Be extra diligent and observant of hazards and bystanders when wearing hearing protection devices. When someone approaches, turn the axial fan blower OFF immediately.

⚠️ WARNING: The high velocity of the air flow coming through the nozzle will throw objects and debris violently. These objects and debris will ricochet in all directions. You or bystanders can be blinded or injured. Keep children, bystanders, pets and other animals at least 50 feet (15 meters) away from the operating axial fan blower. Turn the axial fan blower OFF immediately if approached, or if you are approaching such bystanders. Bystanders should be encouraged to wear eye protection, even if they are kept at a distance.

⚠️ WARNING: Thrown objects may also ricochet and strike the operator or bystander.

⚠️ WARNING: Utilize extra caution, when the axial fan blower is being used near, or on paved or hard surfaces, as pieces of metal, concrete, brick, stones, gravel, sand, glass, sticks and other objects can be thrown at high speed and force and such objects can be thrown, skip along or ricochet long distances off of hard surfaces.

⚠️ WARNING: Do not use this axial fan blower for sweeping debris that may contain hard objects, e.g. pebbles, stones, sticks, glass, metal, etc. As such hard objects can be thrown with great force and cause injury to the operator or bystanders, and / or damage property, e.g., screens, windows, building siding, glass doors, or vehicles.

⚠️ WARNING: Avoid operating the axial fan blower near property that can be easily damaged by thrown or ricocheting objects such as screens, windows, building siding, glass doors and vehicles. Always wear breathing protection when operating the tool. Bystanders should be encouraged to wear breathing protection devices even if they are kept at a distance as hazardous dust can travel considerable distances, especially if the dust is windblown.

⚠️ WARNING: Know what you are going to blow, before you use your axial fan blower.

⚠️ WARNING: Inspect the area to be cleared for hazards before each use. Remove any foreign objects such as sticks, rocks, broken glass, nails, wire, tools, toys, etc. which can be thrown by the axial fan blower.

⚠️ WARNING: If you are suspicious or uncertain if the material that you are considering blowing would cause hazardous dusts, first, identify and investigate the nature of the materials. If the materials have the potential to be hazardous, do not use the tool, instead, utilize other safe clean up procedures and disposal procedures. If you are suspicious that you have been blowing or come into contact with asbestos, or crystalline silica materials or hazardous chemical or biological materials, contact your doctor, your employer if your use of the axial fan blower is job related, and the local EPA or OSHA representative immediately. Clean up and dispose of hazardous chemicals and substances prior to using the axial fan blower, using appropriate clean up procedures, personal protective equipment and disposal methods.

⚠️ WARNING: Dust created by use of this product may contain chemicals known to the State of California and medical experts to cause cancer, respiratory injuries, birth defects or other reproductive harm. Some examples of these chemicals are:

- Compounds in fertilizers.
- Compounds in insecticides, herbicides and pesticides.
- Arsenic and chromium from chemically treated lumber.
- Commercial and household chemicals.

To reduce your exposure to these chemicals, wear approved safety equipment such as dust and / or vapour masks that are specifically designed to filter out microscopic particles or gaseous components. Additionally, dust created by this product may contain allergens, bacteria and viruses, PM 10 and / or PM 2.5 particulates, exposure to such hazardous airborne matter can be reduced by wearing approved safety equipment such as dust masks that are specifically designed to filter out the microscopic particles.

⚠️ WARNING: Breathing asbestos or dust with silica in its composition may contain hazardous crystalline silica. Silica is a fundamental component of sand, quartz, brick, clays, granite and many other materials and rocks, including masonry, concrete and cement products. Such crystalline silica dust is dangerous and must be avoided, as it can cause severe or fatal respiratory illness or cancer.

⚠️ WARNING: Avoid axial fan blowing near open windows or doors, or anywhere near bystanders or animals as doing such may cause exposure to the potentially hazardous dust, particularly downwind of your blowing operation due to the respiratory hazard reasons previously stated.

⚠️ WARNING: Do not work against the wind as the dust will blow back towards the operator increasing the exposure to the dust.

⚠️ WARNING: Keep the axial fan blower below waist level and point the axial fan blower nozzle below waist level.

⚠️ WARNING: Check the axial fan blower screen before each use to make sure the air intake screen and the fan are in good condition. If any damage is identified, replace the part immediately before using the axial fan blower. A damaged fan may shatter and a damaged air intake screen will allow your fingers to be injured by the fan.

⚠️ WARNING: Never operate the axial fan blower without the nozzle and the intake fan screen in place. Serious injury or damage to the axial fan blower may result.

⚠️ WARNING: Never insert a foreign object such as a screwdriver, stick, etc. into the nozzle, air exhaust tube or the intake fan screen. Any foreign article that becomes lodged in the air system may be ejected at great speed causing serious injury when the axial fan blower is turned ON. It may also severely damage the fan of the axial fan blower.

⚠️ WARNING: Always unplug the tool before making adjustments, changing the nozzle, removing debris from the axial fan blower screen, leaving the tool idle or unattended, cleaning, servicing, storing or transporting the tool. Such preventive measures reduce the risk of starting the tool accidentally and causing serious injury.

⚠️ WARNING: Never modify the axial fan blower in any way. The use of any other accessory or modifying the tool may create a safety hazard. This action will also void the warranty. Never use the axial fan blower without the nozzle properly installed. This will allow you to direct the air flow where you want it and make the tool more efficient.

⚠️ WARNING: Always keep the handles clean. Handles that are covered with grease, chemicals or debris will make holding onto the axial fan blower difficult. Use a clean cloth dampened with soapy water to clean these surfaces. Never use a pressure washer, garden hose or any other liquid or chemical solvents to clean the axial fan blower.

⚠️ WARNING: When blowing very dusty materials in extremely dry conditions for long periods of time, static electricity may build up and discharge without warning. To avoid this situation in dry dusty conditions, only operate the axial fan blower for short periods of time and turning the axial fan blower OFF at regular intervals.

⚠️ WARNING: Maintain firm footing and balance at all times. Do not overreach or use the axial fan blower from unstable surfaces such as ladders, trees, steep slopes, slippery surfaces, rooftops, etc. Always grasp the axial fan blower using the handles on the machine. Use only in daylight or in good quality artificial light. Never use the axial fan blower for anything other than its intended purpose. Use for anything else can be dangerous. It may also damage the axial fan blower. Never walk backwards while the axial fan blower is turned ON as you might trip and may not hear approaching persons or vehicles.

SERVICE

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.

EXTENSION CORD SAFETY

⚠️ WARNING: Keep the extension cord clear of the working area. Position the cord so it will not get caught on the workpiece, tools or any other obstructions while you are working with the power tool.

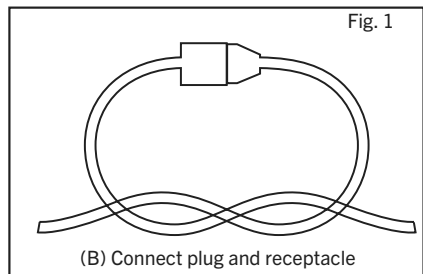
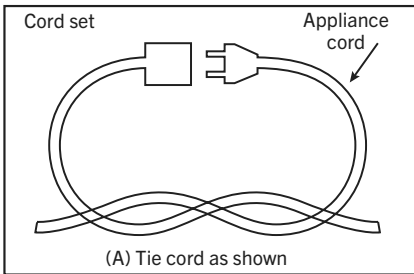
Make sure your extension cord is the proper size. When using an extension cord, be sure to use one heavy enough to carry the current the tool will draw. An undersized cord will cause a drop in line voltage resulting in loss of power and overheating. The table below shows the correct size to use according to cord length and nameplate ampere rating. If in doubt, use the next heavier gauge. The smaller the gauge number the heavier the cord.

Be sure your extension cord is properly wired and in good condition. Always replace a damaged extension cord or have it repaired by a qualified electrician before using it. Protect your extension cord from sharp objects, excessive heat and damp or wet areas.

Use a separate electrical circuit for your power tools. This circuit must not be less than 14 gauge wire and should be protected with either a 15A time delay fuse or circuit breaker. Before connecting the power tool to the power source, make sure the switch is in the OFF position and the power source is the same as indicated on the nameplate. Running at lower voltage will damage the motor.

MINIMUM GAUGE (AWG)					
Amperage rating		Total length			
More than	Not more than	25' (7.5 m)	50' (15 m)	100' (30 m)	150' (45m)
0	6	18	16	16	14
6	10	18	16	14	12
10	12	16	16	14	12
12	16	14	12	Not Applicable	

To reduce the risk of disconnection of axial fan blower cord from the extension cord during operating: Make a knot as shown in Fig. 1.



Use one of the plug – Receptacle retaining straps or connectors described in this guide.

Avoid unintentional starting – Don't carry plugged in axial fan blower with finger on On/Off switch. Be sure switch is off when plugging in.

Handle cord carefully – Never carry axial fan blower by cord or yank it to disconnect from power source. Keep cord away from heat, oil, and sharp edges.

Don't force axial fan blower – It will do the job better and with less likelihood of a risk of injury at the rate for which it was designed.

Don't overreach – Keep proper footing and balance at all times.












Stay alert – Watch what you are doing. Use common sense. Do not operate tool when you are tired or under the influence of alcohol, drugs or medications that cause drowsiness.

Disconnect axial fan blower – Disconnect the axial fan blower from the power supply when not in use, before servicing, when changing accessories such as axial fan blower tubes.

Keep guards in place and in working order.

Keep hands and feet away from blowing area.

SYMBOLS

	<p>WARNING: Please read all of the safety and operating instructions carefully before using this tool. Please pay particular attention to all sections of this User Guide that carry warning symbols and notices. Some of the following symbols may be used on this tool.</p>
	<p>Observe caution and safety notes.</p>
	<p>To reduce the risk of injury, user must read and understand User Guide before using this tool.</p>
	<p>Wear ear protection.</p>
	<p>Wear protective helmet and eye protection.</p>
	<p>Switch off and remove plug from power source before cleaning or maintenance.</p>
	<p>Do not use in the rain or leave outdoors while it is raining.</p>
	<p>Keep bystanders away.</p>
	<p>Don't touch the inlet and outlet when the vacuum cover is opened or the tube is removed.</p>
	<p>Double insulation.</p>
	<p>Remove plug from the power source immediately if the power cord is damaged or cut.</p>



BV-15EG V

This symbol designates that this tool is listed with Canadian and U.S. requirements by cTUVus Testing Laboratories, Inc. UL1017 CSA C22.2 No.243-17

KNOW YOUR AXIAL FAN BLOWER

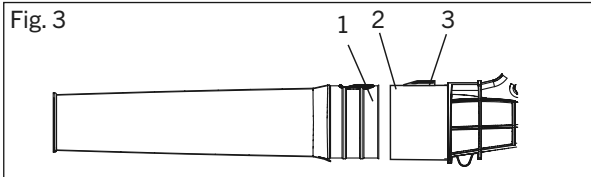


ASSEMBLY AND OPERATION

ASSEMBLE & INSTALL NOZZLE

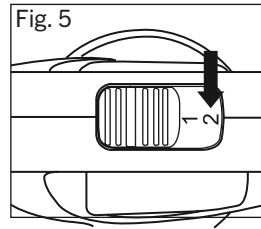
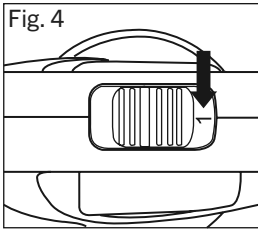
Install the nozzle assembly to the axial fan blower as follows:

1. Slide the large end of the rear nozzle section (1) over the axial fan blower intake (2) (Fig. 3).
2. Push the rear nozzle section firmly on to the axial fan blower intake until the nozzle release button (3) “clicks” into place locking the nozzle assembly onto the axial fan blower intake.



SWITCH ON

Point the blower tube downwards when operating the device. We recommend running the electrical cord towards the rear over your shoulder.



Move switch to position (1), for minimum speed (fig. 4). Move switch to position (2), for maximum speed (fig. 5).

OPERATING THE AXIAL FAN BLOWER

⚠️ WARNING: For safety reasons, the operator must read the sections of this Owner's Manual entitled general safety warnings, specific safety rules and symbols before using this axial fan blower.

Verify the following every time the axial fan blower is used:

1. Safety glasses or goggles, hearing protection and all required safety clothing are being worn.
2. The area of operation is cleared of all dangerous debris such as broken glass and free of materials that could derive hazardous dust.
3. Bystanders are at least 50' (15 m) away from the operation area.

Failure to observe these safety rules will significantly increase the risk of injury. The axial fan blower is well balanced and is designed to be used with one hand (Fig. 6).



⚠️ WARNING: Always wear appropriate personal protective equipment.

Operate the axial fan blower below your waist height at all times. The most effective position for blowing is to hold the axial fan blower at an angle of less than 45° to the ground and with the nozzle close to the ground. Using a side to side sweeping motion will make clearing large areas easier.

MAINTENANCE

⚠️ WARNING: When servicing, use only identical replacement parts. Use of any other parts may create a hazard or cause product damage.

⚠️ WARNING: Always wear protective gloves during maintenance operations. Do not carry out maintenance when the engine is running or hot.

Avoid using solvents when cleaning plastic parts. Most plastics are susceptible to damage from various types of commercial solvents and may be damaged by their use. Use clean cloths to remove dirt, dust, oil, grease, etc.

⚠️ WARNING: Do not at any time let brake fluids, gasoline, petroleum based products, penetrating oils, etc., come in contact with plastic parts. Chemicals can damage, weaken or destroy plastic which may result in serious personal injury.

STORAGE

Clean all foreign material from the axial fan blower.

Store indoors in a place that is inaccessible to children. Keep away from corrosive agents such as garden chemicals and deicing salts.

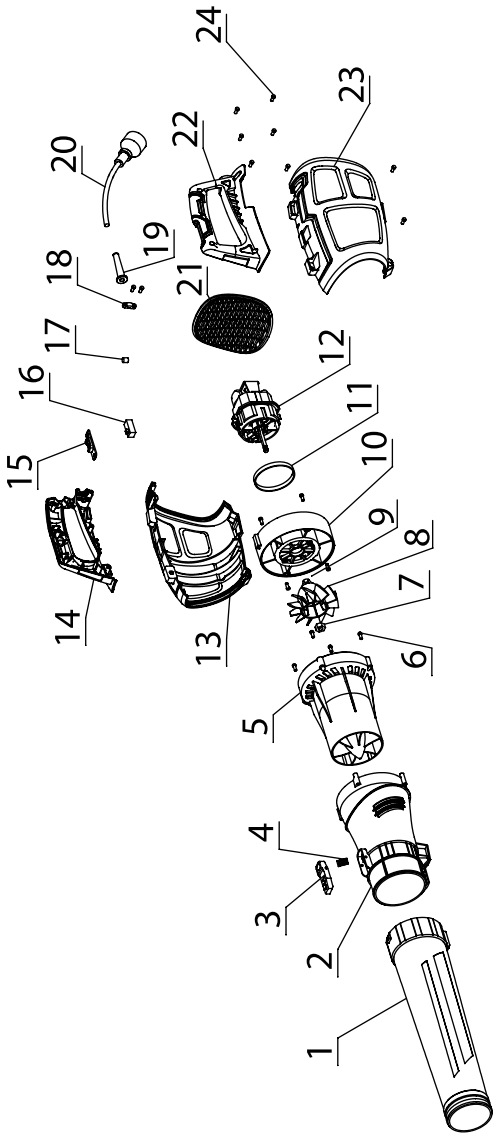
TROUBLESHOOTING

⚠️ WARNING: Read User Guide first! Follow all safety precautions whenever diagnosing or servicing the tool. Disconnect power supply before service.

Problem	Possible Cause	Fault Correction
Tool will not start.	Tool's On/Off switch is in the Off position.	Check whether the On/Off switch is in the On position.
	Cord not connected.	Check that cord is plugged in.
	No power at outlet.	Check power at outlet. If outlet is unpowered, turn off tool and check circuit breaker. If breaker is tripped, make sure circuit is right capacity for tool and circuit has no other loads.
	Defective power cord.	Replace the cord.
Tool will not blow.	Internal damage or wear.	Please contact Toll Free Help Line at 1-866-349-8665; Mon. - Fri.: 9 am - 5 pm EST.

NOTE: If the tool vibrates, please immediately stop using it. Please call the Toll Free Help Line at 1-866-349-8665; Monday - Friday: 9 am to 5 pm Eastern Standard Time.

EXPLODED VIEW



PARTS LIST

⚠️ WARNING: When servicing, use only original equipment replacement parts. The use of any other parts may create a safety hazard or cause damage to the axial fan blower.

Any attempt to repair or replace electrical parts on this axial fan blower may create a safety hazard unless repairs are performed by a qualified technician. For more information, call the Toll-free Helpline, at 1-866-349-8665; Monday - Friday: 9am to 5pm Eastern Standard Time.

Always order by part number.

Key#	Part #	Part Name	Qty
1	5124-249-1	Blow tube	1
2	5124-249-2	External tube	1
3	5124-249-3	Locking button	1
4	5124-249-4	Locking spring	1
5	5124-249-5	Guide tube	1
6	5124-249-6	ST4x14 screw	4
7	5124-249-7	M8 nut	1
8	5124-249-8	Fan	1
9	5124-249-9	ST4x16 screw	4
10	5124-249-10	Motor seat	1
11	5124-249-11	Anti-vibrating ring	1
12	5124-249-12	Motor assembly	1
13	5124-249-13	Housing	1
14	5124-249-14	Grip	1
15	5124-249-15	Push button	1
16	5124-249-16	Switch	1
17	5124-249-17	Diode	1
18	5124-249-18	Cord Clamp	1
19	5124-249-19	Strain relief	1
20	5124-249-20	Cord	1
21	5124-249-21	Inlet vent	1
22	5124-249-22	Grip (L)	1
23	5124-249-23	Housing (L)	1
24	5124-249-24	ST4x20 screw	10

WARRANTY

BENCHMARK AXIAL FAN BLOWER WARRANTY

If this Benchmark tool fails due to a defect in material or workmanship within five years from the date of purchase, return it to any Home Hardware store with the original bill of sale for exchange. This warranty includes a three year warranty on batteries and chargers. This warranty does not include expendable parts including but not limited to blades, brushes, belts and light bulbs. This warranty covers defects in material or workmanship only. It does not cover normal wear and tear, failure due to abuse/misuse, or defects caused by careless or accidental mishandling. If this Benchmark product is used for commercial or rental purposes, this warranty does not apply.

AXIAL FAN BLOWER



5 year limited warranty on tool

BENCHMARKTM_{MC}

BENCHMARK TOOLS CANADA

ST. JACOBS, ONTARIO N0B 2N0

© 01 / 2021 Home Hardware Stores Limited

CUSTOMER SERVICE/TECH SUPPORT

1-866-349-8665

5124-249

Made in China



* This BenchmarkTM product carries a five (5) year LIMITED warranty against defects in workmanship and materials. The charger and batteries carry a three (3) year LIMITED warranty. See Owner's Manual for full details.



BV-15EG V

**READ ALL INSTRUCTIONS BEFORE FIRST USE.
KEEP THIS MANUAL FOR FUTURE REFERENCE.
KEEP AWAY FROM CHILDREN.**



**WEAR CSA APPROVED
EYE PROTECTION**



**WEAR EAR
PROTECTION**



**WEAR A
FACE MASK**