

# 3200W Electric Leaf Blower

**L772** v001: 17/04/23

Please read and retain these instructions for future reference

**GAINSBOROUGH**  
Garden & Wildlife



<b>Power Details:</b>	220-240V Class II 3200W 50Hz
Net weight:	3.3kg
No load speed:	6000-14000 rpm
Max air volume:	14m <sup>3</sup> /min
Max. air speed	270km/h
	35L collection bag
3 in 1 function	Vacuum, blower, mulcher
Mulching ratio:	10:1
Cable:	H05VV-F 2x0.75mm <sup>2</sup> with BS plug length: 10m
Sound pressure level LPA:	95dB(A), Kpa: 3.0dB(A)
Sound power level LWA:	110db(A)
Vibration:	4.95m/s <sup>2</sup>
Assembled size:	128(L)x16(W)x27(H)cm

Use: This item requires one hand to use safely.

**Please read this instruction manual thoroughly before starting and ensure you are familiar with the operation of your new Electric Leaf Blower.**

**RECOMMENDED FOR PERSONS OVER 18 YEARS OF AGE.**

**ALWAYS USE HEAD, EYE AND EAR PROTECTION EQUIPMENT AND SAFETY SHOES  
AND HAND GLOVES**

**The Enterprise  
Department**

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Warning! Please read these operating instructions carefully and observe the notes given. Use these operating instructions to familiarise yourself with the Electric Leaf Blower, its proper use and the notes on safety.












For safety reasons, children under the age of 18 and people not familiar with these operating instructions must not use this Electric Leaf Blower. Persons with reduced physical or mental abilities may use the Electric Leaf Blower only if they are supervised or instructed by a responsible person.



If not used properly this product can be dangerous. The warnings and safety instructions must be followed to ensure reasonable safety and efficiency in using this product.

### Explanation of Warnings and Symbols on your product.

	<b>WARNING!</b> This following warning symbols are displayed on the Electric Leaf Blower to remind you of the safety precautions you should take when operating it.
	<b>WARNING!</b> This Electric Leaf Blower should only be used by those persons who have read and understood all the safety and operating instruction contained in the User Guide. Be aware of the safety of all persons in the work area at all times.
	Remove plug from the mains immediately if the cable is damaged or cut.

	<b>WARNING!</b> Keep other people out of the danger area!
	Do not expose to rain. Do not leave the product outdoors while it is raining. Avoid using in damp conditions.
	The use of eye protection is recommended.
	Read the user instructions carefully to make sure you understand all the controls and what they do.
	The use of hearing protection is recommend when using this leaf blower
	<b>WARNING!</b> Dangerous feed orifice. Keep hands and feet out of the openings while the machine is running.
	Rotating Fans. Keep hands and feet out of the openings while the machine is running.
	Head protection must be worn.
	Keep away from electric cables, whether overhead, on the ground or along outdoor buildings.

### 1) Work area safety

Only use the product in the manner and for the functions described in these instructions.

The operator or user is responsible for accidents or hazards occurring to other people or their property.

- 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 adaptor 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 use / expose power tools in bad weather or wet conditions. especially when there is a risk of lightning. This decreases the risk of being struck by lightning.
- d) To reduce the risk of electrocution, never use the Electric Leaf Blower near any electrical power lines. Contact with or use near power lines may cause serious injury or electric shock resulting in death.**
- e) Do not abuse the cord. Never use the cord for carrying, pulling or unplugging the power tool. Keep the cord away from heat, oil, sharp edges or moving parts. Damaged or entangled cords increase the risk of electric shock.

- f) 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.
- g) 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.
- h) Before use, examine cable for damage, replace it if there are signs of damage or ageing.
- i) Do not use the product if the electric cables are damaged or worn.
- j) Immediately disconnect from the mains electricity supply if the cable is cut, or the insulation is damaged. Do not touch the electric cable until the electrical supply has been disconnected.
- k) Your electric cable must be untangled, tangled cables can overheat and reduce the efficiency of your product.
- l) Always switch off at the mains before disconnecting any plug, cable connector or extension cable.
- m) Switch off, remove plug from mains and examine electric supply cable for damage or ageing before winding cable for storage. Do not repair a damaged cable, replace it with a new one.  
Always wind cable carefully, avoiding kinking.
- n) Use only on AC mains supply voltage shown on the product rating label.

### **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 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.

c) 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 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 tools may result in personal injury.

e) Always wear suitable clothing, gloves, and stout shoes.

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

f) Thoroughly inspect the area where the product is to be used and remove all wires and other foreign objects.

g) Before using the machine and after any impact, check for signs of wear or damage and repair as necessary.

h) Never attempt to use an incomplete product or one with an unauthorised modification.

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

j) 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.

k) Do not use on or near ladders.

l) If the garden product hits an object then stop immediately, switch off and disconnect from the mains supply. Check the product for any damage and repair before continuing use.

#### **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 anyone 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, 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**

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.



## **Additional Safety Recommendations**

### **Cables**

Use only permitted extension cables in accordance with EN 50565 Parts 1 & 2. Ask your electrical specialist.

### **Personal safety**

- i) Always wear suitable clothing, gloves, and stout shoes.
- ii) Thoroughly inspect the area where the product is to be used and remove all wires and other foreign objects.
- iii) Before using the machine and after any impact, check for signs of wear or damage and repair as necessary.
- iv) Never attempt to use an incomplete product or one with an unauthorised modification.

### **Power tool use and care**

- Know how to stop the product quickly in an emergency.
- Never hold the product by the guard/protect cover.
- Do not use the Electric Leaf Blower if the protection equipment (hand protection, 2-hand safety switch, protection cover, quick blade-stop) is damaged.
- Do not use ladders whilst operating the product.

### **Remove the plug from the mains:**

- Before leaving the product unattended for any period;
- Before clearing a blockage;
- Before checking, cleaning or working on the appliance;
- If you hit an object. Do not use your product until you are sure that the entire product is in a safe operating condition;
- If the product starts to vibrate abnormally. Check immediately. Excessive vibration can cause injury.
- Before passing to another person.

### Maintenance and storage

Keep all nuts, bolts and screws secure to be sure the Electric Leaf Blower is in safe working condition.

### **WARNINGS AND SAFETY INSTRUCTIONS:**

WHEN USING ELECTRICAL APPLIANCES, BASIC SAFETY PRECAUTIONS SHOULD ALWAYS BE FOLLOWED:

- READ ALL INSTRUCTIONS BEFORE USE.
- FOR DOMESTIC OUTDOOR USE ONLY.
- BEFORE USE, CHECK THOROUGHLY FOR ANY DEFECTS AND DO NOT USE IF DEFECTS ARE FOUND. TAKE CARE NOT TO DROP THE APPLIANCE AS HEAVY IMPACTS MAY CAUSE INTERNAL DAMAGE.
- BEFORE CONNECTING THE APPLIANCE, CHECK IF THE VOLTAGE INDICATED ON THE BOTTOM OF THE APPLIANCE IS IN ACCORDANCE WITH THE MAINS VOLTAGE IN YOUR HOME.
- CHECK THE APPLIANCE AND POWER CABLE CAREFULLY FOR DAMAGE BEFORE EACH USE.
- THIS GARDEN EQUIPMENT IS RECOMMENDED FOR USE BY PERSONS OVER 18 YEARS OF AGE.
- KEEP AWAY FROM CHILDREN
- **SOME PARTS OF THIS PRODUCT CAN BECOME VERY HOT AND CAUSE BURNS. PARTICULAR ATTENTION HAS TO BE GIVEN WHERE CHILDREN AND VULNERABLE PEOPLE ARE PRESENT.**
- THE USE OF ANY ACCESSORY OR ATTACHMENTS NOT SUPPLIED BY COOPERS OF STORTFORD MAY CAUSE INJURIES AND INVALIDATE ANY WARRANTY YOU MAY HAVE.
- DO NOT LET THE POWER CABLE HANG OVER THE EDGE OF A TABLE OR COUNTER, OR TOUCH HOT SURFACES.
- DO NOT PLACE OR STORE NEAR HEAT SOURCES.
- DO NOT COVER THE ITEM IN ANY WAY WHEN IN USE AS THIS MAY CAUSE OVERHEATING.
- DO NOT USE THIS APPLIANCE FOR ANY OTHER USE THAN THE INTENDED USE IT IS DESIGNED FOR.
- ALLOW THE ITEM TO COOL THOROUGHLY BEFORE PUTTING ON OR TAKING OFF ACCESSORIES.

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- TO PROTECT AGAINST ELECTRIC SHOCK, DO NOT IMMERSE POWER CABLE, PLUG OR APPLIANCE, IN WATER OR ANY OTHER LIQUID.
- UNPLUG FROM OUTLET WHEN NOT IN USE AND BEFORE CLEANING.
- DO NOT OPERATE ANY APPLIANCE WITH A DAMAGED POWER CABLE OR PLUG OR AFTER THE APPLIANCE MALFUNCTIONS OR HAS BEEN DAMAGED IN ANY MANNER.
- WE RECOMMEND THAT THE POWER CABLE IS NOT KINKED OR STORED IN A TWISTED MANNER, AND THAT YOU REGULARLY CHECK ITS CONDITION.
- ANY REPAIRS MUST BE CONDUCTED BY A QUALIFIED ELECTRICIAN OR ELECTRICAL SERVICE AGENT.

# 3200W Electric Leaf Blower L772

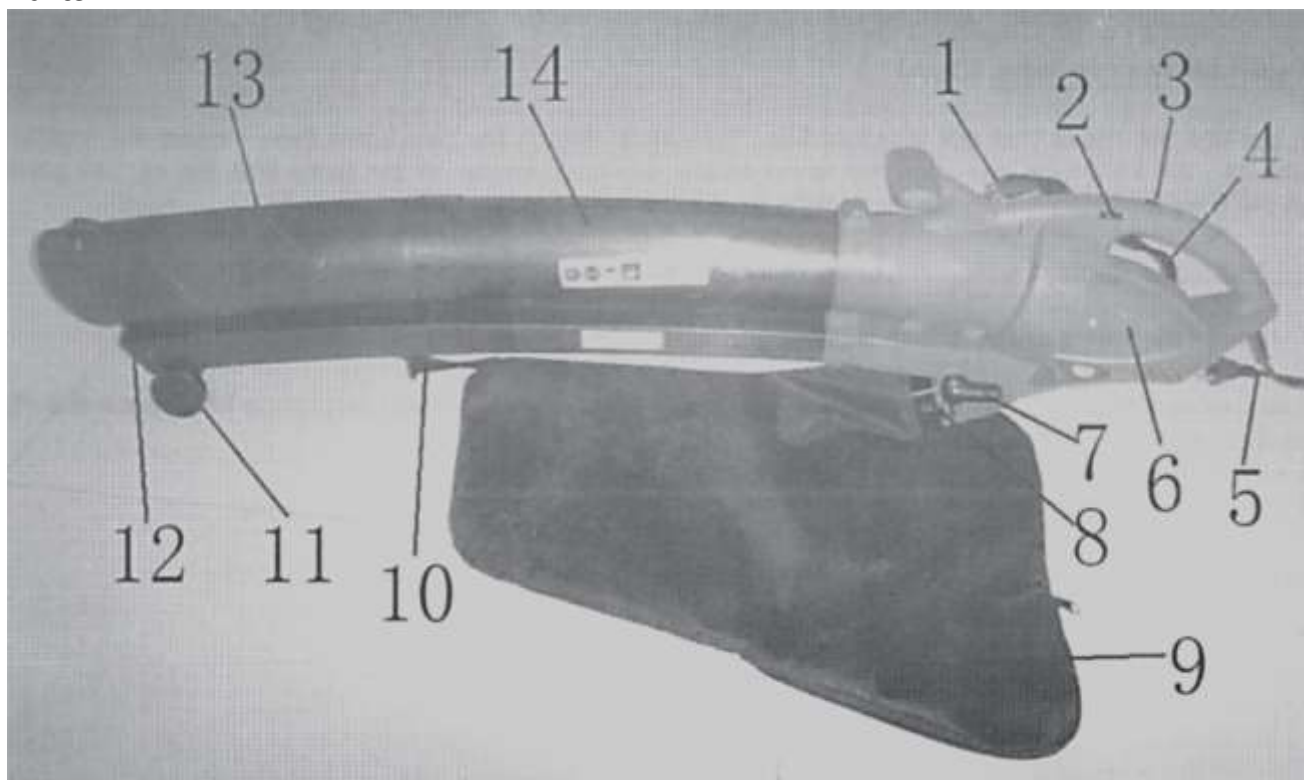
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**Danger: All inlet blow channels must be connected and fastened with two screws on the appliance enclosure before you turn on the appliance.**

### Parts



1. Shoulder harness	8. Collection bag connector
2. Adjusting speed controller	9. Collection bag
3. Trigger	10. Hook for collection bag
4. Strap	11. Wheel assemble
5. Power cord and plug	12. Blower head
6. Label location	13. Front tube
7. Selection knob	14. Middle tube

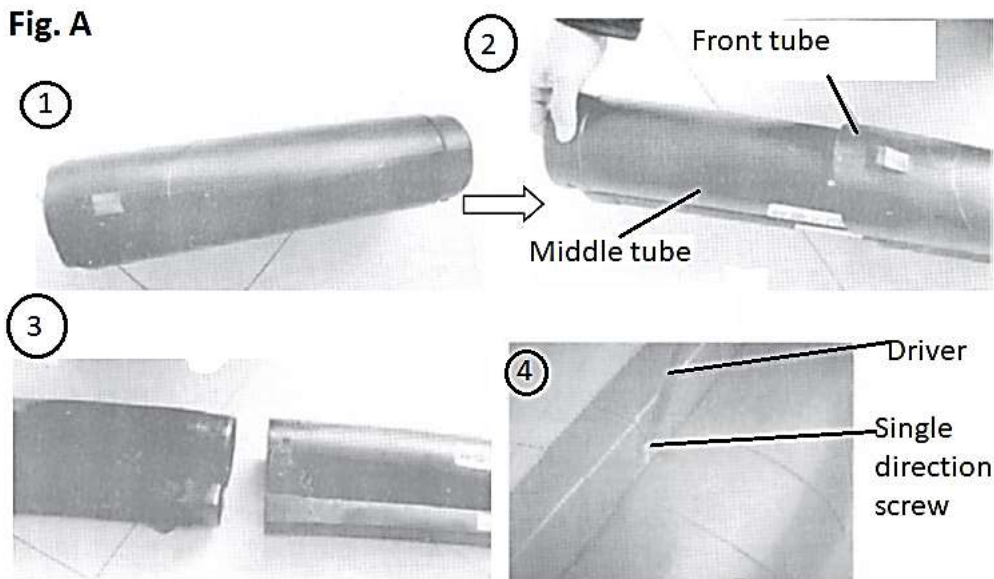
### Preparing the Electric Leaf Blower prior to use

The Electric Leaf Blower requires some assembly prior to use for the first time. This includes the fitting of the blow/vac tube to the housing and the fitting of the collection bag and the fitting of the wheel.

### Assemble the two tubes (Fig. A)

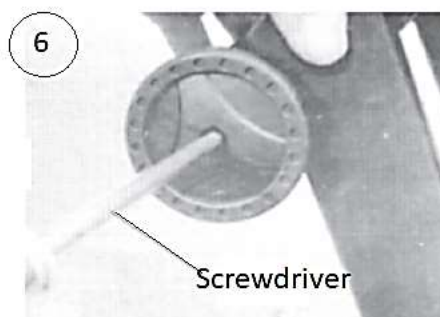
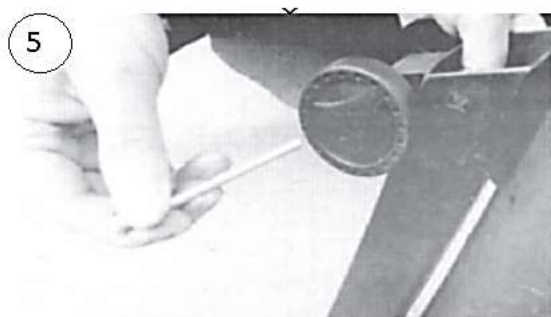
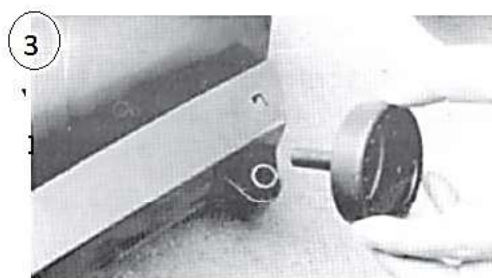
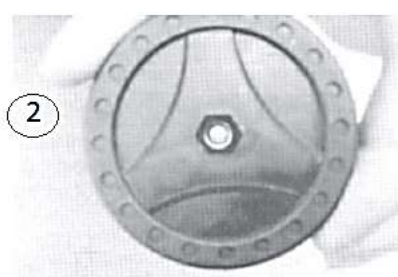
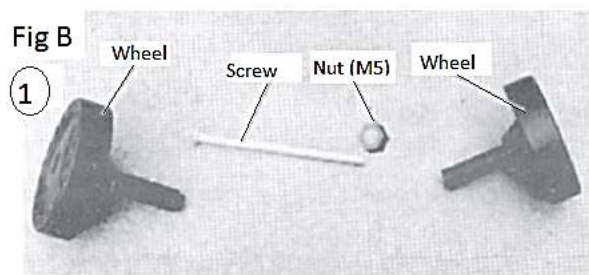
1. Remove the two tubes that are connected for transportation from the carton. Detach the two tubes, then insert the middle tube into the front tube and align the screw hole in the middle tube. The convex plate on the front tube then matches the slot on the front tube and will snap into place.
2. Locate one single direction screws (ST4.2x14) in the screw hole on middle tube.
3. Tighten the screw securely with a screwdriver and torque (not included) to 1.2N.m minimum.

Fig. A



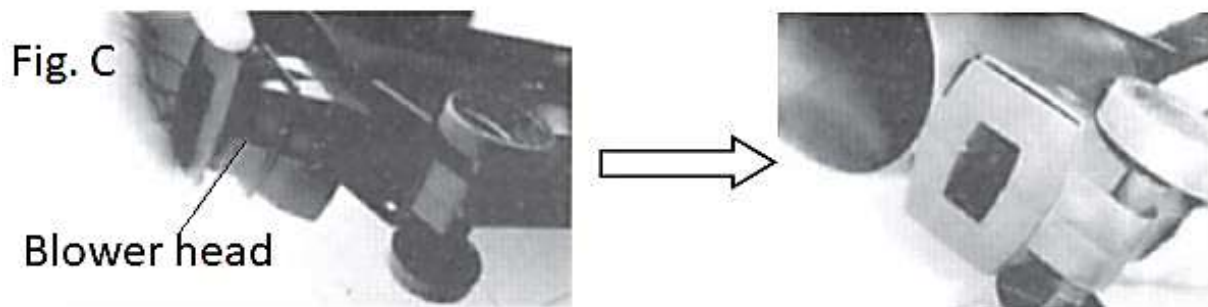
### Assemble the wheels. (fig B)

1. Put the Nut(M5) into the wheel hexagon hole.
2. Insert the wheel axes into the front tube.
3. Insert the other wheel axes into the second side of the front tube.
4. Locate the screw(M5\*80) into the screw hole on the wheel.
5. Tighten the screw firmly with the screwdriver.



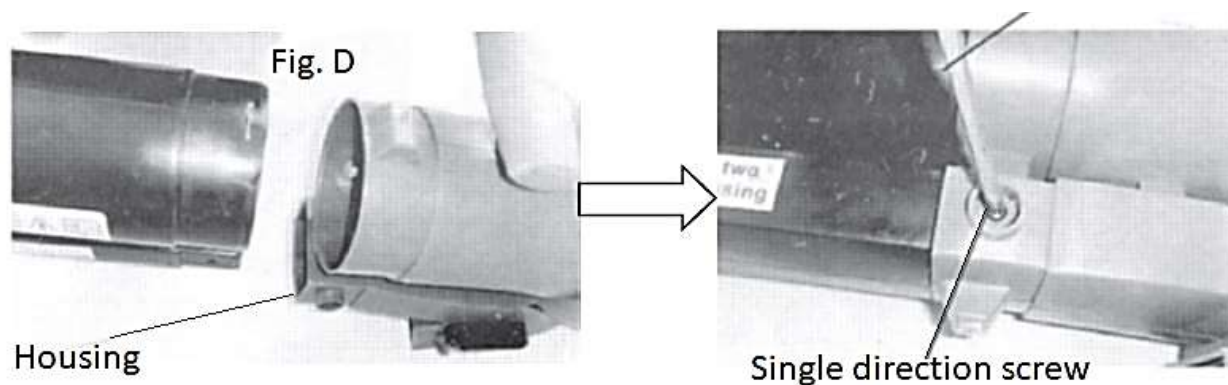
### Assemble the blower head (Fig. C)

1. Insert the blower head into the front tube, when the convex on the blower head aligns with the rectangle hole.



### Assemble the tube assembly into the housing (Fig. D)

1. Locate the tube assembly and the housing, then insert the tube assembly when the rectangle hole on the tube aligns with the convex in the housing.
2. Tighten the two single direction screws on the both side of the housing firmly with the screw driver.

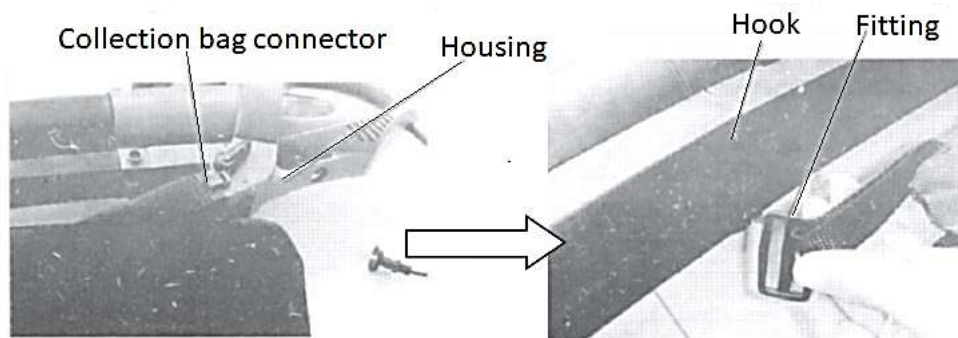




### Assemble the collection bag (Fig. E)

1. Attach the push-on collection bag connector (8) to the housing. Push the fitting of the collection bag directly onto the underside hook of the front tube.

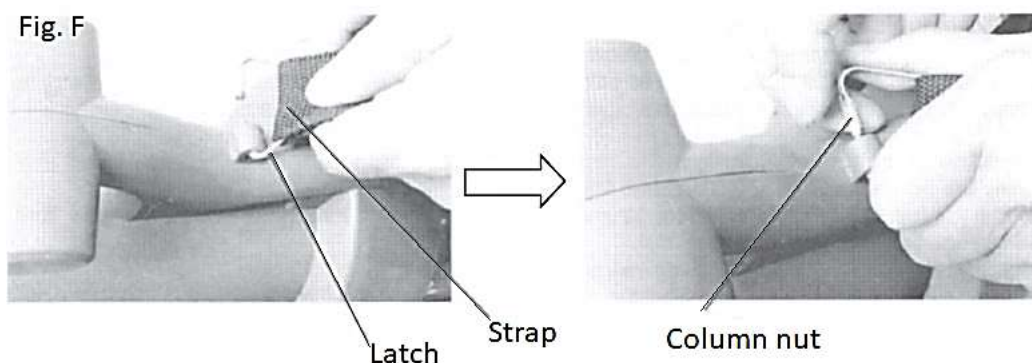
Fig. E



### Assemble the shoulder harness and strap (Fig. F)

1. Connect the latch on the shoulder harness (1) to the column hold in main housing.
2. Tighten the column nut firmly.
3. Adjust the strap to a comfortable position.

Fig. F



### Operating the Electric Leaf Blower

Prior to using the Electric Leaf Blower, ensure you have read and understood this instruction manual.

Ensure you are wearing suitable clothing and also safety equipment like safety glasses, ear protection and mask.

Ensure the attachments to the leaf blower are correctly fitted and adjusted.

Be aware of other people and animals in the area where you are to be operating the leaf blower.



### To turn the leaf blower on.

1. Plug the power cord into an approved electrical extension cord and turn the extension cord on.
2. Ensuring the Electric Leaf Blower is directed in a safe direction, pull the switch trigger forward and the leaf blower will start. (Fig G)

Fig. G



Be sure to be looking the symbol “-” on the switch trigger.

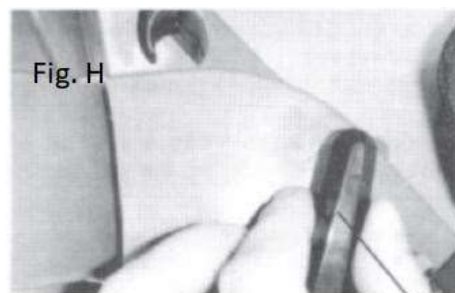
### To turn the leaf blower off

To pull the switch trigger backward, be sure to be looking the symbol “o” on the trigger, the leaf blower will stop.

**Important.** After you have turned the leaf blower off, do not leave the product until the electrical supply has been turned off.

### To select the blower operation (fig H)

1. Rotate the blower/vacuum selection knob (7) towards the back of the housing (fig H). When the blower operation is selected, air is drawn up through the large vac tube and then expelled at a much higher velocity in the blower tube below the large vac tube.



Selection knob

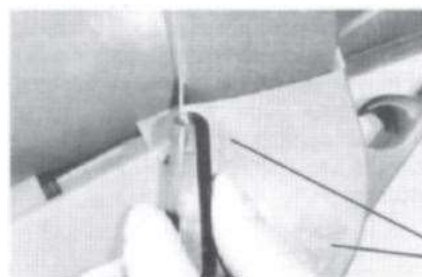
Ensure when the blower operation is selected the leaf blower is pointed, directed and used in a safe manner. Do not direct the air flow from this leaf blower directly or indirectly towards another person.

### To select the vacuum operation (Fig I)

1. Rotate the blower/vacuum selection knob forward (fig I).

When the vacuum operation is selected, air and debris are drawn up through the large vac tube, and forced through the mulching impellor.

The debris is mulched and then blown down into the collection bag.



Blower Vac Symbol

**Important .** Always ensure the collection bag is correctly attached as per the “Fitting the collection bag ” section in this manual.

Always be aware of what is being drawn up into the blower/vac tube. This product is only designed for garden debris like leaves, twigs and garden cuttings.

### **Important notes when using the blower/vacuum selection knob (7)**

Do not force the knob. The knob should move with very little resistance. If the lever is difficult to move, disconnect the power supply, remove the collection bag and ensure debris, dirt or mud has not jammed the lever inside the large round outlet.

When selecting either of the operation, ensure the selection knob is fully in one position of the other, not half-way.

### **To empty the collection bag**

The collection bag is attached to the blower tube and housing in 2 places. It is not necessary to remove the collection bag from the machine when the bag needs to be emptied.

- The rear of the bag is fitted with a full-length zip.
- Simply open the zip and empty the contents.
- Ensure to close the zip prior to operating the leaf blower.

### **Tips for using your Electric Leaf Blower**

The following points may assist you in the operation of the leaf blower.

- Always try and vacuum dry leaves, cuttings or general garden debris.
- Wet material is difficult to mulch and also can cause the leaf blower to clog.
- If the leaves etc. are damp, then use the leaf blower in blow selection to pile the leaves etc. into one area, vac and mulch the leaves when dry.
- Avoid using the leaf blower on areas where there are stones, or other hard objects. These objects will damage the impellor of the leaf blower.
- It is also advisable not to allow the leaf blower to pick up soil. Soil generally contains moisture and when combined with other garden debris can clog the leaf blower.
- The leaf blower is not a waste disposal unit. Do not attempt to mulch any material than general garden debris.
- For better performance and comfort, it is recommended the collection bag is emptied when it becomes approximately half full. This reduces the weight and also allows the leaf blower operation to perform at its highest level.

## Troubleshooting

Problem	Possible Cause	Solution
Motor won't start	1. No mains power (power failure) 2. Connection lead defect 3. Motor or switch defective	1. Check fuse (10 A) 2. Replace lead or have lead checked (electrician). Never use a defective lead. 3. To solve the problem, contact customer services.
Material is not sucked in properly (reduced vacuuming power)	1. Machine is clogged or blocked. 2. Bag too full. 3. Speed setting too low 4. Extension cable too long, or cross section too small. Socket too far away from main connection, and cross section.	1. & 2. Empty bag 3. Adjust to higher speed 4. Extension cable at least 1.5mm <sup>2</sup> , maximum 25m long. Cross-section of at least 2.5mm <sup>2</sup> in longer cables.

## CARE AND CLEANING INSTRUCTIONS

- Always switch off and unplug before cleaning.
- Do NOT immerse in water. Risk of electric shock.
- Do NOT use abrasive cleaners or sharp utensils to clean this appliance.
- Wipe surfaces with a soft dry cloth.
- Allow to dry thoroughly before further use.
- Store the appliance in a cool, dry place.

## PLUG WIRING (UK & IRELAND)

This appliance is fitted with a fused BS 1363 plug.

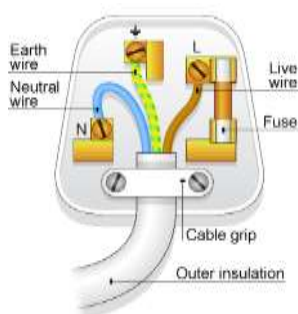
If you have to replace the fuse, only use the same fuse amperage as that fitted in the plug. Either ASTA, BSI or NEMKO fuses approved to BS1362 should be used.

If there is a fuse cover fitted, this cover must be re-fitted after changing the fuse. If the fuse cover is lost or damaged the plug must not be used. Spare fuse holders and fuses are available from electrical outlets. If the socket outlets in your home or office are not suitable for this product's plug, the plug must be removed and disposed of safely. Attempts to insert the plug into the wrong socket is likely to cause electric hazard. If the rewirable plug is damaged then a replacement plug should be wired according to the following instructions:

### The cable:

**IMPORTANT: The wires in this mains lead are coloured in accordance with the following code**

A mains electricity cable contains two or three inner wires. Each has a core of copper and an outer layer of flexible plastic. This product is double insulated; the wires in the plug are colour coded in the following way:



BLUE	NEUTRAL
BROWN	LIVE
GREEN & YELLOW	EARTH

The diagram shows the key features of a correctly wired three-pin mains plug.

Connect the BROWN wire to the terminal marked 'L' or coloured RED.  
Connect the BLUE wire to the terminal marked 'N' or coloured BLACK. Note: 'L' or 'N' must not be connected to the EARTH terminal marked 'E' or ' ' or coloured GREEN or GREEN AND YELLOW.  
Connect the green / yellow wire to the terminal marked E. if this is 3 wired cable.  
If in doubt, consult an electrician

### DISPOSAL

- Coopers of Stortford use recyclable or recycled packaging where possible.
- Please dispose of all packaging, paper, cartons, packaging in accordance with your local recycling regulations.
- Plastics, **plastic** packaging – this is made from the following recyclable plastic.






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Code & Symbol			
Type of Plastic	Polyvinyl Chloride	Polypropylene	ABS

- At the end of the product's lifespan please check with your local council authorised household waste recycling centre for disposal.

**UK & EU DECLARATION OF CONFORMITY**

We, Coopers of Stortford hereby declare under our sole responsibility, that the product named below has been designed to comply with all relevant sections of the below referenced standards and directives: -

Description & item Number: 3200W Electric Leaf Blower (L772)  
Model No: DTBV08-3200

Supply of Machinery (Safety) Regulations 2008 and Machinery Directive 2006/42/EC:  
EN 50636-2-100:2014, EN 62233:2008  
EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A2:2019+A14:2019+A15:2021  
EN 62333: 2008

The Noise Emission in the Environment by Equipment for use Outdoors Regulations 2001 and amendment The Noise Emission in the Environment by Equipment for Use Outdoors (Amendment) Regulations 2005 and Noise Directive 2000/14/EC as amended by Directive 2005/88/EC, Regulation 219/2009/EC and Regulation 2019/1243/EU.

$L_{WA}$ : 110 dB(A)

$K_{pA}$ : 3,0 dB(A)

The Electrical Equipment (Safety) Regulations 2016 and LVD Directive 2014/35/EU :  
Plugs & Sockets Safety Regulations 1994: BS 1363-1:2016+A1:2018  
EN 50636-2-100:2014, EN 62233:2008  
EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A2:2019+A14:2019+A15:2021  
EN 62333: 2008

Electromagnetic Compatibility Regulations 2016 and EMC Directive 2014/30/EU:  
EN IEC 55014-1:2021  
EN IEC 55014-2:2021  
EN IEC 61000-3-2:2019+A1:2021  
EN 61000-3-3:2013+A1:2019+A2:2021

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Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS) Regulations 2008 and RoHS Directive: 2011/65/EC + 2015/863/EU

The Test reports for this item are available from:  
Coopers of Stortford, 11 Bridge Street, Bishop's Stortford,  
Hertfordshire, CM23 2JU



### CUSTOMER SERVICES:

Customers in GB (England, Scotland and Wales), please contact our customer services  
- UK Head Office, 11 Bridge Street, Bishop's Stortford, CM23 2JU, Tel: 0330 331 0300

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