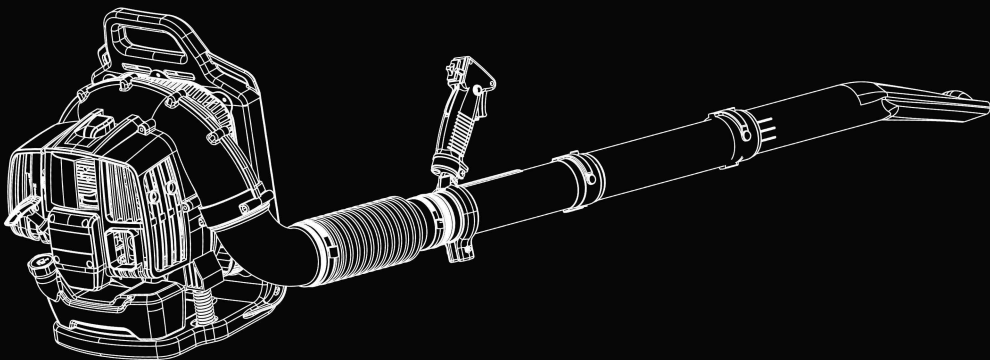


HYUNDAI
POWER PRODUCTS

BACKPACK LEAF BLOWER

HYB5200

User Manual



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1. SAFETY

1.1 General Safety Notes.

- 1.2 The operator of the machine is responsible for, and has a duty of care in making sure that the machine is operated safely and in accordance with the instructions in this user manual. Keep the manual safe and pass it on if the machine is loaned or sold to another user.
- 1.3 Please note the following safety points.
- 1.4 The machine should never be left in a condition which would allow an untrained or unauthorised person/s to operate this machine.
- 1.5 All due care and diligence should be taken by the operator for the safety of and with regard to those around whilst using the machine.
- 1.6 Some or all of the following - warning signs, symbols and/or PPE pictograms may appear throughout this manual. You **MUST** adhere to their warnings. Failure to do so may result in personal injury to yourself or those around you.



DANGER

Indicates a hazard, which, if not avoided, could result in serious injury or death.



WARNING

Indicates a hazard, which, if not avoided, could result in serious injury.



CAUTION

Indicates a hazard which, if not avoided, might result in minor or moderate injury.



NOTE

Indicates a situation that could easily result in equipment damage.

- 1.7 READ and keep the manual safe and pass it on if the machine is loaned or sold to another user.
- 1.8 You **MUST** fully understand all instructions to ensure you use and operate the machine safely.
- 1.9 Appropriate Personal Protective Equipment (PPE), **MUST** be worn at all times when operating or repairing the machine.



HAND
PROTECTION
MUST BE WORN



EYE
PROTECTION
MUST BE WORN



PROTECTIVE
CLOTHING
MUST BE WORN



HEARING
PROTECTION
MUST BE WORN



FOOT
PROTECTION
MUST BE WORN



HEAD
PROTECTION
MUST BE WORN

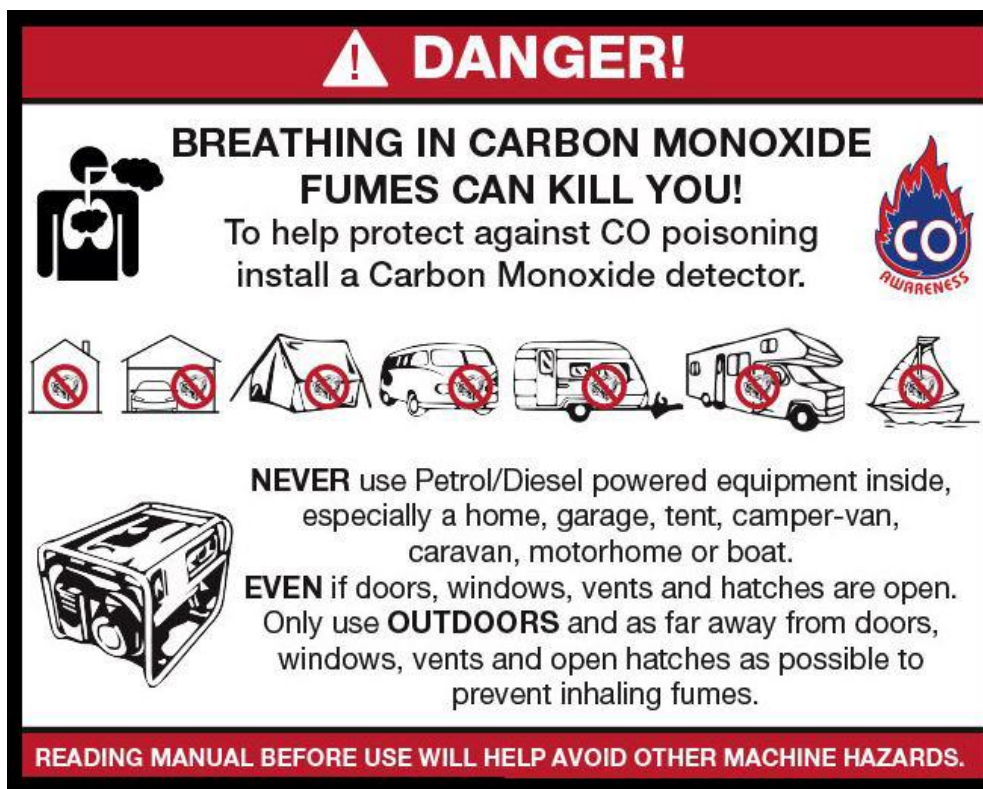


RESPIRATOR
MUST BE WORN



FACE SHIELD
MUST BE WORN

1.10 Carbon Monoxide (where applicable).



- 1.11 Carbon monoxide is a colourless and odourless gas. Inhaling this gas can cause death as well as serious long term health problems such as brain damage.
- 1.12 The symptoms of carbon monoxide poisoning can include but are not limited to the following;
Headaches, dizziness, nausea, breathlessness, collapsing or loss of consciousness.
- 1.13 Carbon monoxide poisoning symptoms are similar to flue, food poisoning, viral infections and simply tiredness. It is quite common for people to mistake this very dangerous poisoning for something else.
- 1.14 To avoid carbon monoxide poisoning **DO NOT** use Petrol/Diesel powered equipment inside any of the following; Home, garage, tent, camper van, mobile home, caravan or boat. This is not exhaustive and if you are in any doubt contact your dealer.
- 1.15 If you think you have or someone around you has been affected by carbon monoxide poisoning;
- 1.16 Get them fresh air immediately, by leaving the affected area or by opening doors and windows. If safe and practical to do so make sure that the machine is turned off.
DO NOT enter a room you suspect of having carbon monoxide present – instead call the emergency services.
- 1.17 Contact a Doctor immediately or go to Hospital – let them know that you suspect carbon monoxide poisoning.
- 1.18 **DO NOT** use in an enclosed area or moving vehicle.

1.20 General Fuel Safety (where applicable).



CAUTION

ALL FUELS ARE FLAMABLE

1.21 Fire Hazard – keep fuel away from all sources of ignition for example heaters. Lamps, sparks from grinding or welding.



1.22 **DO NOT** carry out hot work on tanks that have contained fuel.

1.23 **ALWAYS** keep the work area tidy.

1.24 **ALWAYS** clean up spills promptly using absorbent granules and a lidded bin.

1.25 **ALWAYS** dispose of waste fuels correctly.

1.30 Fueling/De-fueling (where applicable).



CAUTION

ALL FUELS ARE FLAMABLE

1.31 **ALWAYS** fuel and defuel in a well ventilated area outside of buildings.

1.32 **ALWAYS** wear correct, suitable and fit for purpose Personal Protective Equipment (PPE), suggested items are but not limited to safety gloves, overalls.



1.33 When fueling/de-fueling **ALWAYS** avoid inhaling fumes.

1.34 When de-fueling **ALWAYS** use a proper fuel retriever.



1.35 **ALWAYS** carry fuel in the correct and clearly marked container.

1.40 Electrical Safety (where applicable).

1.41 Electricity can kill – **NEVER** work on **LIVE/ENERGISED** equipment.

1.42 Prior to carrying out any maintenance work you **MUST** identify electrical isolation methods and isolate all electrical supplies.

1.43 Prior to use and with all electrical supplies isolated, you **MUST** check all electrical cables, plugs and connectors for the following;

1.44 Are intact and have no signs of damage, to include but not limited to bare wires, chaffing, cuts and loose wiring.

1.45 If there are any signs of damage, the damage item **MUST** be taken out of service until the damage has been repaired by an electrically competent person.

1.46 All trailing cables should be routed so as not to cause any kind of trip hazard.



1.47 **NEVER** work on or near electricity with wet hands, wet clothing and wet gloves.

1.50 Batteries (where present).

- 1.51 Batteries present a risk if they become damaged by the possible leaking of electrolyte. This electrolyte is an acid and can cause serious burn injuries. Care should be taken when working on or near them. **NOTE** the electrolyte may be in a liquid or gel form.
- 1.52 Should you come in to contact with electrolyte you should;
- 1.53 Remove all clothing contaminated with electrolyte. If you cannot remove then saturate them in water.
- 1.54 Get medical assistance as soon as possible. You must advise the medical staff of the type of acid.
- 1.55 Lead/acid battery = dilute sulphuric acid.
- 1.56 Nickel/cadmium = potassium hydroxide alkali electrolyte.
- 1.57 Use fresh running water to wash off excess electrolyte, continue this until medical assistance arrives. Make sure that you do not wash the electrolyte to another part of your body or face.
- 1.58 If electrolyte comes in to contact with Eyes the electrolyte needs to be immediately washed away with large amounts of water. Make sure that you do not wash the electrolyte to another part of your face or body.
- 1.59 Gasses from charging batteries are highly flammable and great care should be taken to charge in well ventilated areas.
- 1.59.1  There is an explosion risk if the battery terminals are short circuited, when connecting/disconnecting **ALWAYS** exercise great care so that the terminals or battery leads are **NOT** allowed to touch and cause a spark. **ALWAYS** use suitable insulated tools.

1.60 Vibrations (where applicable).

- 1.61 Prolonged use of hand held (operated) machines will cause the user to feel the effects of/from vibrations. These vibrations can lead to white finger (Raynaud's phenomenon) or carpal tunnel syndrome. This condition reduces the ability of the hand to feel and regulate temperature, causing numbness and heat sensations and may cause nerve damage and circulatory tissue death.
- 1.62 Not all factors that lead to white finger disease are known, but cold weather, smoking and other diseases that affect blood vessels and blood circulation as well as large and long-lasting impact of shocks are considered factors in the formation of white finger. Note the following to reduce the risk of white finger and carpal tunnel syndrome;
- 1.63 Wear gloves and keep your hands warm.
- 1.64 Take regular breaks.
- 1.65 All of the above precautions may help reduce the risk of white finger disease but not rule out the carpal tunnel syndrome. Long-term and regular users are therefore recommended to observe the condition of your hands and fingers. Seek medical attention immediately if any of the above symptoms should occur.

1.70 Noise (where applicable).

- 1.71 The operating noise of the machine can damage your hearing. Wear hearing protection such as earplugs or ear defenders to protect your hearing. Long-term and regular users are advised to have hearing checked regularly. Be especially vigilant and cautious when hearing ear protection because your ability to hear alarm warnings will be reduced.
- 1.72 Noise emissions for this equipment is unavoidable. Carry out noisy work at approved times and for certain periods. Limit the working time to a minimum. For your personal protection and protection of people working nearby it is also advisable for them to wear hearing protection.



- 1.73 See Certificate of Conformity section for Outdoor Noise declaration of conformity.

MACHINE SPECIFIC SAFETY

1.80 General Machine Safety.

- 1.81 Read the owner's manual carefully to understand how to operate this machine properly.
- 1.82 You should **NEVER** use the machine when;
- 1.83 Wearing loose clothing, barefoot or sandals.
- 1.84 Under the influence of drink or drugs or as a result of having taken medication for cold or flu, or any other times when a possibility exists that your judgement might be impaired or that you might not be able to operate the machine properly and in a safe manner.
- 1.85 Suffering from exhaustion or lack of sleep.
- 1.86 When the ground is slippery or when other conditions exist which might make it not possible to maintain a steady posture.
- 1.87 At night, at times of heavy fog, or at any other times when your field of vision might be limited and it would be difficult to gain a clear view of the area.
- 1.88 During rain storms, lighting storms, at times of strong or gale force winds, or at any other times when the weather conditions might make it unsafe to use this product.
- 1.89 **NEVER** run the engine indoors. The exhaust gasses contain harmful carbon monoxide.
- 1.90 When using this machine for the first time and before actual work, you **MUST** learn how to handle the machine from an experienced or skilled person.

- 1.91 Limit the amount of time using the machine continuously to somewhere around 10 minutes per session and take 10 to 20 minutes of rest between sessions. Also try to keep the total amount of work in a single day limited to 2 hours or less.
- 1.92 **NEVER** allow children or anyone unable to fully understand the directions given in this manual to operate this product.
- 1.93 Make sure you keep this manual handy so you may refer to it whenever questions arise and ensure you pass this manual on if the machine is loaned or sold.
- 1.94 Correct Personal Protective Equipment (PPE) **MUST** be worn at all times when operating or repairing this machine. This should include but is not limited to;



- 1.95 **DO NOT** use this machine inside a confined space such as but not limited to a vehicle, house, garage, container, boat or building. Only use outside in a well ventilated area.
- 1.96 For air cooling a minimum of 1 meter is required all around the machine.
- 1.97 Maximum ambient temperature 40 degrees Celsius.
- 1.98 Fire risk- Fuel can expand and overflow in a hot environment or moving vehicle.
- 1.99 Explosion risk- LPG/ Petrol can leak and the vapour are heavier than air. Never store in confined spaces especially in a boat where the vapour will accumulate in the hull and create a high risk of explosion.
- 1.99.1 Carbon monoxide poisoning risk- Never run an engine in a confined space or poorly ventilated area. Keep the machine away from windows to prevent fumes entering the internal space. Carbon monoxide is produced by the engine and contained in the exhaust fumes. You cannot see it or smell it and it can kill you in minutes.
- 1.99.2 Never use inside a confined space with an exhaust extension. If the exhaust extension fails the escaping exhaust gases could kill you.

MAINTENANCE & STORAGE

When the machine is stopped for servicing, inspection, or storage, or to change an accessory, shut off the power source and make sure that all moving parts have come to a complete stop. Allow the machine to cool before making any inspections, adjustments, etc. Maintain the machine with care and keep it clean.

- Store the machine in a dry place out of the reach of children.
- Always allow the machine to cool before storing.
- Replace worn or damaged parts for safety. Use only genuine replacement parts and accessories.
- Never attempt to override the interlocked feature of the guard.

RESIDUALS RISK

Even if you use this product in compliance with all safety requirements, potential risks of injury and damage remain. The following hazards may arise from the structure and design of this product. Always be vigilant when using this product, so you can recognize and manage the risks early. Rapid intervention can prevent serious injury and property damage. Turn off the tool if there are any malfunctions. Have it checked by a qualified professional and have repairs carried out, if necessary, before using it again.

- There are harmful health consequences resulting from the emission of vibrations if the product is used for long periods of time or not properly managed and properly maintained.
- There is risk of injury and property damage due to attachments or broken the sudden impact of hidden objects.
- Risk of injury to persons and property caused by flying objects.
- Prolonged use of this product exposes the operator to vibration and can produce so-called "white finger" disease. To reduce the risk, wear gloves and keep your hands warm.
- If any of the symptoms of "white finger syndrome" occur, seek immediate medical attention. Symptoms of the "white finger" include numbness, loss of sensitivity, tingling, tingling, and pain, loss of strength, color changes or skin condition. These symptoms usually appear on the fingers, hands or wrists. Risk increases at low temperatures.
- Inhalation of particles of material blown.
- Unattended projections.
- Contact with foreign objects.
- Contact with the tool in operation.
- Hearing loss in the absence of correct hearing protection.

SYMBOLS



Read instruction handbook



Risk of projection, keep bystanders away



Wear ocular protection and hearing protection



Guarantee sound power level



Risk of fire



Hot surface

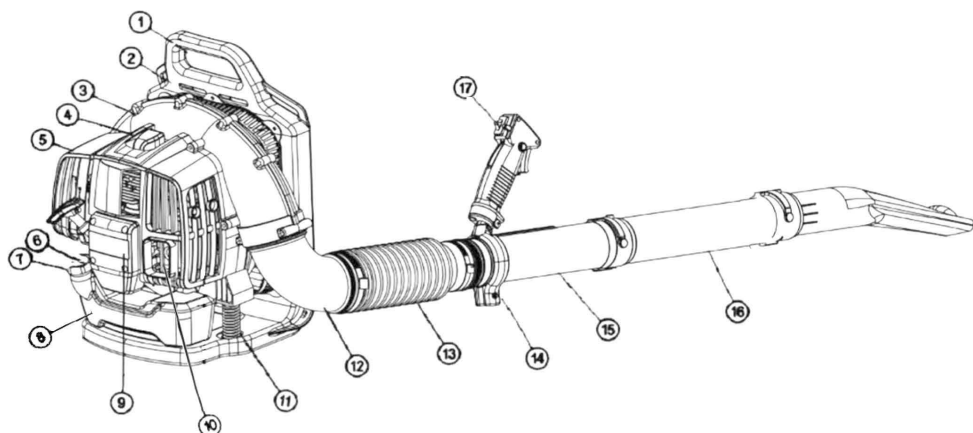


Risk of inhalation of exhausted gas

INTENEDED USE

- This blower is meant to be used for blowing leaves, dust or garden debris into a desired direction. It must not to be used for blowing water, chemical products, flammable material, metal or wood and other dangerous objects.
- This product is intended for private domestic use only. It must be used outdoors.
- This product is not intended to be used in a closed room and places where exhausted gas and flames can be present.
- The use of this product in case of rain or humid environments is prohibited.
- Any other use might lead to damage of the appliance, property or personal injury.

PART LOCATIONS



1. Frame carrier

2. Side cover

3. Wind cover

4. Spark plug cap

5. Gasoline engine

6. Starter handle

7. Fuel tank cap

8. Fuel tank

9. Easy starter

10. Muffler

11. Shock absorber

12. Flex connector

13. Bellows

14. Switch fixing seat

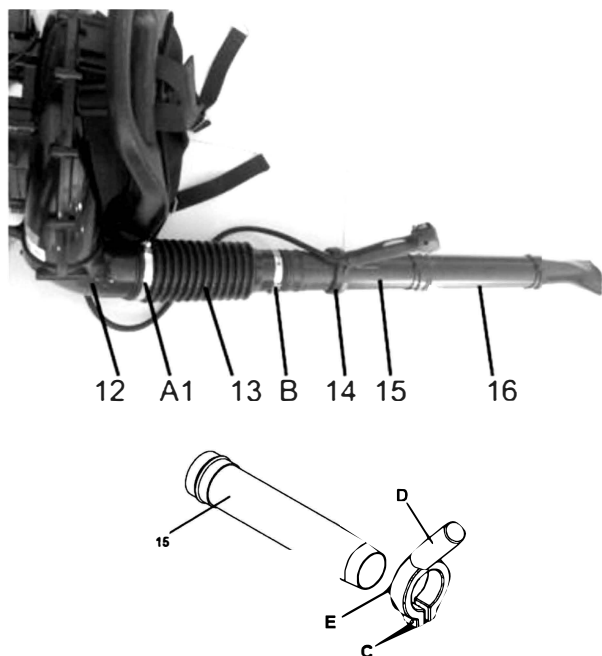
15. No.1 wind pipe

16. No.2 wind pipe

17. Switch

ASSEMBLY

1. Assemble straight pipe with swivel to the pipe (13).
2. Assemble flexible pipe (13) to elbow (12) on blower.
3. Assemble clamps (A1 and B) onto both extremities and tighten. After assembling don't remove the clamps.
4. Loosen wing nut (C) completely, install stick handle clamp (D).
5. Align notches (E) in handle clamp; stick handle should be angled away from operator.
6. Slide the stick handle onto pipe (14).
7. Position the stick handle for comfortable operation and tighten wing nut (C).
8. Assemble the pipe (16) to the straight pipe (15), turning straight pipe clockwise to lock in place.
9. Assemble straight pipe (15) to straight pipe (14) tightly



ADJUSTING BACKPACK, HARNESS & CONTROL HANDLE

1. Place blower on your back by slipping arms through the shoulder straps as if you were putting on a backpack.
2. Once adjustments have been made to the straps for user comfort, remove the blower from your back and place on level ground in an upright position.
3. Adjust backpack harness and control handle.

FUELING

FUEL

Use regular grade unleaded petrol mixed with semi-synthetic 2-stroke oil at 40:1 ratio.

WARNING: Never use straight petrol in your unit. This will cause permanent engine damage and void the manufacturer's warranty for the product. Never use a fuel mixture that has been stored for over 90 days.

WARNING: Use 40:1 mixture of semi-synthetic 2-stroke and unleaded petrol. If insufficient lubrication is the cause of engine damage, it voids the manufacturer's engine warranty.

MIXING FUEL

Pour the oil and fuel in a container. Mix them thoroughly for 1 minute.

ADD FUEL TO THE MACHINE

Open the fuel tank by removing the cap. Pour the mixing fuel correctly in the fuel tank. Wipe any spillage. Close the fuel tank.

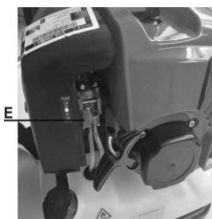
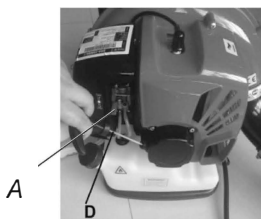
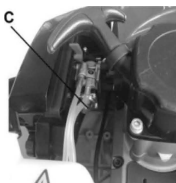
PRECAUTIONS FOR FUELLING

- Always use extreme care when handling fuel! Fuel is highly flammable.
- Never attempt to fuel the blower if the fuel system components are damaged or are leaking.
- Never attempt to refuel the engine while it is running or still warm, allow it to cool before fuelling.
- Never smoke or light any fires near the blower or fuels.
- Always transport and store fuels in an approved container.
- Never place flammable material close to the engine muffler.
- Never operate the blower without a properly functioning muffler and spark arrestor installed.
- Never operate the blower unless it is properly assembled and in good working condition.
- Do not use petrol which contains ethanol or methanol as it may damage the fuel lines and other engine parts.
- Mix only enough fuel for your immediate needs. If fuel must be stored longer than 30 days, it should first be treated with a stabilizer or similar product.

START / STOPPING PROCEDURE

COLD START

1. Turn the ON/OFF switch to position I.
2. Move the choke lever to the CLOSED/START position (B).
3. Pump the fuel by pressing the priming pump (C) 10 times.
4. Pull the starter grip 4-6 times, until the engine starts (D).
5. Move the choke lever to OPEN/RUN position (E).
6. Press the lock button and then the trigger (F) to start the operation.



HOT STARTING

1. Move throttle lever (A) to idle detent position move the ON/OFF switch to "I" position
2. Then push the throttle level on the OPEN position.
3. Pull recoil starter handle and engine should start.

STOPPING THE ENGINE

Release the throttle, let the machine idle. Then press the switch to stop the machine.

OPERATION

1. Use the blower for trees, shrubs, flower beds, and hard-to-clean areas.
2. Use the unit around buildings and for other normal cleaning procedures.
3. Use the blower around walls, overhangs, fences, and screens.

WARNING: Because of flying debris, always use approved shielded safety glasses or a face shield when operating the blower.

(15 meters) between operator and other people or animals.

WARNING: DO NOT operate the blower with other people or animals in the immediate vicinity. Allow a minimum of 50 feet

WARNING: Before using your blower, review the

Safety Instructions in your user manual, and all regulations for operation of the unit.
These precautions and regulations are for your protection.

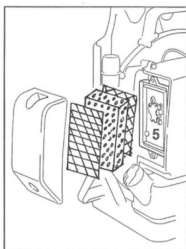
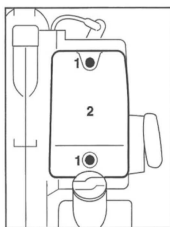
4. We recommend that a face mask be worn when operating the blower in dusty areas.
5. Stand away from the debris, at a distance that will easily allow you to control the direction of blown debris. Never blow debris in direction of bystanders.
6. To control velocity of air stream, blower can be operated at any speed between idle and full throttle. Experience with the unit will help you determine the amount of airflow necessary for each application.
7. To reduce sound levels, limit the number of pieces of equipment used at any one time.
8. Check your equipment before operation, especially the muffler, air intakes and air filters.
9. Use rakes and brooms to loosen debris before blowing. In dusty conditions, slightly dampen surfaces when water is available.
10. Conserve water by using power blowers instead of hoses for many lawn and garden applications, including areas such as gutters, screens, patios, grills, porches and gardens.
11. Use intermediate tube plus nozzle of your choice so the air stream can work close to the ground.
12. After using blowers and other equipment, CLEAN UP! Dispose of debris in trash receptacles.

OPERATING INSTRUCTIONS

1. Follow the instructions "STARTING A COLD ENGINE".
2. Once unit is running, place unit on your back by slipping arms through the shoulder straps as if you were putting on a backpack.
3. When preparing to clear an area of debris, always position yourself so that you can control the direction debris will be blown.
4. The control handle and the flexibility of the blower tube assembly will allow you to clear the most hard-to-reach areas.
5. The hand grip, throttle trigger, lock-out button and on/off ignition switch are all mounted on a swivel handle that offers a wide range of operating positions and comfort.

MAINTENANCE

Cleaning the Air Filter



Dirty air filters reduce engine power increase fuel consumption and make starting more difficult. Turn choke knob to 

- Release the screws (1) and pull off the filter cover (2).
- Remove the filter from the cover and inspect it - if it is dirty or damaged, clean the filter
- or fit a new one.

Install the main filter and prefilter elements in the filter cover.

Fit the cover on the filter base and tighten it down firmly.

CARBURETOR

Your carburetor comes from the factory with a standard setting.

This setting provides an optimum fuel-air mixture under most operating conditions.

The high-speed screw alters the engine's power output and the maximum off-load engine speed.

If the setting is too lean there is a risk of engine damage due to insufficient lubrication and overheating.

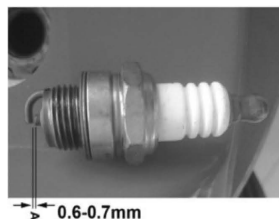
A modification of the carburetor adjustment must be made by a qualified technician

CHECKING THE SPARK PLUG

If engine is down on power, difficult to start or runs poorly at idle speed first check the spark plug.

- Remove the spark plug - see "Starting / Stopping the Engine"

Check electrode gap (A) and readjust if necessary – see "Specifications".



TRANSPORT

Allow the machine to cool completely before transporting.

Drain the fuel into a suitable container.

Remove the spark plug HT lead cap to prevent accidental starting. Secure the machine so it cannot move during transport.

Petrol and its vapours are highly flammable.

Keep the machine away from sources of ignition during transport.

DO NOT use the machine in a moving vehicle.

STORAGE

3 MONTHS & LONGER

- Drain and clean the fuel tank in a well-ventilated area.
- Run engine until carburetor is dry - this helps prevent carburetor diaphragms sticking together.

Thoroughly clean the machine- pay special attention to the cylinder fins and air filter. Store the machine in a dry, high or locked location - out of the reach of children and other unauthorized persons.

Do not expose the container to direct sunlight for unnecessarily long periods. UV rays can make the container material brittle, which could result in leaks or breakage.

SPECIFICATIONS

MODEL	HYB5200
LENGTH	870mm
WIDTH	440mm
HEIGHT	505mm
NET WEIGHT	9.8kg
ENGINE TYPE	Air Cooled, 2-Stroke, Single Cylinder
ENGINE MODEL	IC52-T
CARBURETOR	Diaphragm
IGNITION SYSTEM	Flywheel Magneto, Capacitor Discharge
SPARK PLUG	L7RTC Gap (0.6-0.7)mm
EXHAUST SYSTEM	Spark Arrestor Muffler
FUEL	Mixed (Petrol & 2-Stroke Oil)
OIL	40:1 Semi-synthetic 2-Stroke Oil & Unleaded Petrol or Aspen2 Fuel
IDLE SPEED	3000/min
MAX SPEED	7500/min
DISPLACEMENT	52cm³
AIR VOLUME	890m³/h
AIR SPEED	18m/s
POWER	1.45kW
MEASURED SOUND PRESSURE LEVEL	98.5dB(A) K=3dB(A)
MEASURED SOUND POWER LEVEL	108.3dB(A) K=3dB(A)
GUARANTEED SOUND POWER LEVEL	116dB(A)
VIBRATION LEVEL	4.194m/s² K=1.5m/s²

TROUBLESHOOTING



CAUTION

All corrective actions should be carried out by suitable qualified person/s.

	PROBLEM	POSSIBLE CAUSE	SOLUTION
The spark plug does not spark	Spark Plug	Spark plug electrode wet	Dry electrode
		Covered with carbon	Clean or replace the spark plug
		Damaged insulation	Replace spark plug
		Spark plug gap incorrect	Adjust the gap to 0.6 – 0.7mm
		Spark plug electrode burned	Replace spark plug
	Magneto	Damaged HT lead	Replace HT lead
		Bad coil insulation	Replace coil
		Damage to wire coil	Replace coil
		Electronic firing unit is defective	Replace
The spark plug functions correctly	Compression ratio OK and fueling well	Too much fuel in cylinder	Drain excess fuel
		Water or dirt in fuel or stale fuel	Replace with fresh fuel
	Fueling well but the compression ratio is poor	Piston ring worn or damaged	Replace worn or damaged items
		Spark plug is loose	Tighten spark plug
	Carburettor is not fuelling	No fuel in the tank	Refuel
		Filter gauze clogged	Clean filter gauze
		Tank air hole clogged	Clean tank air hole
Compression ratio is OK	Filter clogged		Clean/replace filter
	Air is able to pass through		Tighten up to prevent air passing through
	Carburettor leak		Tighten carburettor
	Engine is overheating		Stop engine and allow to cool.
	Water in fuel		Replace fuel
	Carbon clogged exhaust		Clean exhaust
Engine overheating	Fuel mixture too lean		Adjust the carburettor
	Cylinder covered with carbon		Clean the cylinder
Engine knocking or making a noise	Fuel has gone stale or bad		Change fuel
	Carbon in cylinder		Clean the cylinder
	Engine parts worn or damaged		Check and replace defective parts
Engine stops suddenly	Piston Seized		Change piston
	Spark plug covered in carbon		Clean plug, replace if necessary
	Engine out of petrol		Refuel

DECLARATION OF CONFORMITY

EC Declaration of Conformity

We hereby declare that the machine detailed in this declaration complies to all the relevant provisions of the following EC directives.

- 2006/42/EC The Machinery Directive
- 2014/30/EU Annex II Electromagnetic Compatibility Directive
- 2016/1628/EC The Emission of Gaseous and Particulate Pollutants from internal Combustion engines
- 2000/14/EC Noise Emissions in the Environment by Equipment for use Outdoors.

And is in conformity with the applicable requirements of the following documents:

- EN ISO 15503:2009/A2-2015
- EN ISO 14982:2009

Declaration for 2000/14/EC Noise Emissions in the Environment by Equipment for use Outdoors.

Notified Body for EC Directive 2000/14/EC TÜV SÜD Product Service GmbH.

Model	Type	Engine Size	Measured Sound Power	Guaranteed Sound Power	Engine output
HYB5200	Leafblower	52cc	108.3dB(A)	116dB(A)	2.2kW

Product Details

Brand: Hyundai

Model: HYB5200

Description: Petrol leafblower

Name and address of technical documentation holder and EU distributor:

Genpower Ltd, Isaac Way, Pembroke Dock, Pembrokeshire, SA72 4RW, UK.

Signed by: 

Roland Llewellyn, Managing Director

Date: 19/08/2020

RECYCLING & PRODUCT DISPOSAL

We do not offer a take back scheme for the recovery of Waste Electrical Electronic Equipment (WEEE) & Batteries.

Instead the responsibility to dispose of WEEE and or batteries is passed onto you by us.

So when it becomes necessary to dispose of your machine you must take it to your Local Civic Amenity Site.

For further information please contact your Local Authority.

You **MUST** make sure that all unused oil and fuel is disposed of correctly either beforehand or at your Local Civic Amenity Site.

Under **NO** circumstances must any fuel or oil be put down any drains.

Certain products contain WEEE waste which should not be disposed of in your domestic waste.

You **MUST** recycle WEEE in accordance with your local authority or recycling centre.

Certain products contain batteries which should not be disposed of in your domestic waste.



You **MUST** recycle batteries which should not be disposed of in your domestic waste.

Unwanted packaging and materials should be stored and taken to a recycling centre so it can be disposed of in a manner which is compatible with the environment.

The following symbol means you should 'Reduce – Reuse - Recycle'.



We are members of VALAPK National Compliance Scheme and our registration number is RM08660.

For further information about disposal please contact your Local Authority.

You can also get more advice and guidance about recycling at the following website
<http://recycle-more.co.uk>

Should you pass this product on to another user either sold or loaned, you **MUST** pass on this user manual.

This will make sure that all other users can use and maintain this machine safely.

CONTACT DETAILS

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Genpower Ltd, Isaac Way,
London Road, Pembroke Dock,
Pembrokeshire.
SA72 4RW. UK.

PHONE

+44 (0) 1646 687880

SUPPORT

aftersales@hyundaipowerproducts.co.uk

WEBSITE

www.hyundaipowerproducts.co.uk

WARRANTY

Proof of purchase will be required before you make a warranty claim.

Full warranty terms and conditions can be found on the HYUNDAI POWER PRODUCTS website:

www.hyundaipowerproducts.co.uk

MANUAL UPDATES

Our manuals are constantly being reviewed and updated.

However if you find an error, omission or something you find unclear, please contact your dealer for assistance.

Our latest manuals are also placed on-line.

NOTES

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HYUNDAI

POWER PRODUCTS

Importer:

GENPOWER LTD

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Pembroke Dock, UNITED KINGDOM, SA72 4RW

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