Bäumr-AG®

# 500ZRX
# ZERO TURN MOWER







# User Manual

[Revision 4.0]

**READ THIS MANUAL CAREFULLY BEFORE USE – FAILURE TO DO SO MAY RESULT IN INJURY, PROPERTY DAMAGE AND MAY VOID WARRANTY. • KEEP THIS MANUAL FOR FUTURE REFERENCE. • Products covered by this manual may vary in appearance, assembly, inclusions, specifications, description, and packaging.**

**The product is NOT supplied with engine oil, although traces of oil from the manufacturing process may be present. It is essential to add adequate engine oil of the correct type to the engine before use. Failure to add engine oil will void the product warranty.**

# Safety

Safety messages are designed to alert you to possible dangers or hazards that could cause death, injury or equipment or property damage if not understood or followed. Safety messages have the following symbols:



You WILL be KILLED or SERIOUSLY INJURED if you do not follow instructions.



You CAN be KILLED or SERIOUSLY INJURED if you do not follow instructions.



You CAN be INJURED if you do not follow instructions or equipment damage may occur.

It is vital that you read and understand this user manual before using the product, including safety warnings, and any assembly and operating instructions. Keep the manual for future reference.

Safety precautions and recommendations detailed here must be fully understood and followed to reduce the risk of injury, fire, explosion, electrical hazard, and/or property damage.

Safety information presented here is generic in nature – some advice may not be applicable to every product. The term "equipment" refers to the product, be it electrical mains powered, battery powered or combustion engine powered.

- **Before Use** - If you are not familiar with the safe operation/handling of the equipment or are in any way unsure of any aspect of suitability or correct use for your application, you should complete training conducted by a person or organization qualified in safe use and operation of this equipment, including fuel/electrical handling and safety.
- Do NOT operate the equipment in flammable or explosive environments, such as in the presence of flammable liquids, gases, or dust. The equipment may create sparks or heat that may ignite flammable substances.
- Keep clear of moving parts.
- Equipment may be a potential source of electric shock or injury if misused.
- Do NOT operate the equipment if it is damaged, malfunctioning or is in an excessively worn state.
- Do NOT allow others to use the equipment unless they have read this manual and are adequately trained.
- Keep packaging away from children - risk of suffocation! Operators must use the equipment correctly. When using the equipment, consider conditions and pay due care to persons and property.

## General Work Area Safety

- Work areas should be clean and well it.
- Do not operate the equipment if bystanders, animals etc are within operating range of the equipment or the general work area.
- If devices are provided for connecting dust extraction / collection facilities, ensure these are connected and used properly. Dust collection can reduce dust-related hazards.

## General Personal Safety

- Wear appropriate protective equipment when operating, servicing, or when in the operating area of the equipment to help protect from eye and ear injury, poisoning, burns, cutting and crush injuries. Protective equipment such as safety goggles, respirators, non-slip safety footwear, hard hat, hearing protection etc should be used for appropriate equipment / conditions. Other people nearby should also wear appropriate personal protective equipment. Do not wear loose clothing or jewellery, which can be caught in moving parts. Keep hair and clothing away from the equipment.
- Stay alert and use common sense when operating the equipment. Do not over-reach. Always maintain secure footing and balance.
- Do not use the equipment if tired or under the influence of drugs, alcohol, or medication.
- This equipment is not intended for use by persons with reduced physical, sensory, or mental capabilities.

## General Fuel Safety

- Petrol/fuel/gasoline is extremely flammable – keep clear of naked flames or other ignition sources.
- Do not spill fuel. If you spill fuel, wipe it off the equipment immediately – if fuel gets on your clothing, change clothing.
- Do NOT smoke near fuel or when refuelling.
- Always shut off the engine before refuelling.
- Do NOT refuel a hot engine.
- Open the fuel cap carefully to allow any pressure build-up in the tank to release slowly.
- Always refuel in well-ventilated areas.
- Always check for fuel leakage. If fuel leakage is found, do not start, or run the engine until all leaks are fixed.

## General Carbon-Monoxide Safety

- Using a combustion engine indoors **CAN KILL IN MINUTES**. Engine exhaust contains carbon-monoxide – a poison you cannot smell or see.
- Use combustion engines OUTSIDE only, and far away from windows, doors, and vents.

## General Equipment Use and Care

- Keep packaging away from children and pets, potential risk of suffocation or choking.
- The equipment is designed for domestic use only.
- Handle the equipment safely and carefully.
- Before use, inspect the equipment for misalignment or binding of moving parts, loose components, damage, or any other condition that may affect its operation. If damaged, have the equipment repaired by an authorised service centre or technician before use.
- Prevent unintentional starting of the equipment - ensure equipment and power switches are in the OFF position before connecting or moving equipment. Do not carry equipment with hands or fingers touching any controls. Remove any tools or other items that are not a part of the equipment from it before starting or switching on.
- Do not force the equipment. Use the correct equipment for your application. Equipment will perform better and be safer when used within its design and usage parameters.
- Use the equipment and accessories etc. in accordance with these instructions, considering working conditions and the work to be performed. Using the equipment for operations different from those intended could result in hazardous situations.
- Always keep equipment components (engines, hoses, handles, controls, frames, housings, guards etc) and accessories (cutting tools, nozzles, bits etc) properly maintained. Keep the equipment clean and, where applicable, properly lubricated.
- Store the equipment out of reach of children or untrained persons. To avoid burns or fire hazards, let the equipment cool completely before transporting or storing. Never place or store the equipment near flammable materials, combustible gases, or liquids etc.
- The equipment is not weather-proof, and should not be stored in direct sunlight, at high ambient temperatures or locations that are damp or humid.
- Do not clean equipment with solvents, flammable liquids, or harsh abrasives.
- For specific equipment safety use and care, see Equipment Safety.


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## General Electrical Safety

- Inspect electrical equipment, extension cords, power bars, and electrical fittings for damage or wear before each use. Repair or replace damaged equipment immediately.
- Ensure all power sources conform to equipment voltage requirements and are disconnected before connecting or disconnecting equipment.
- When wiring electrically powered equipment, follow all electrical and safety codes.
- Always use a Residual Current Device (RCD) (GFCI) / Earth Leakage Circuit Breaker / Safety Switch when operating this item (electrical items only).
- High voltage / high current power lines may be present. Use extreme caution to avoid contact or interference with power lines. Electrical shock can be fatal.

## General Electrical Safety

- Electrically grounded equipment must have an approved cord and plug and be connected to a grounded electrical outlet.
- Do NOT bypass the ON/OFF switch and operate equipment by connecting and disconnecting the electrical cord.
- Do NOT use equipment that has exposed wiring, damaged switches, covers or guards.
- Do NOT use electrical equipment in wet conditions or in damp locations.
- Do NOT use electrical cords to lift, move or carry equipment.
- Do NOT coil or knot electrical cords, and ensure electrical cords are not trip hazards.

## General Service Information

- The equipment must be serviced or repaired at authorised service centres by qualified personnel only.
- Replacement parts must be original equipment manufacturer (OEM) to ensure equipment safety is maintained.
- Do NOT attempt any maintenance or repair work not described in this manual.
- After use, the equipment and components may still be hot – allow the equipment to cool and disconnect spark plugs and/or electrical power sources and/or batteries from it before adjusting, changing accessories, or performing repair or maintenance.
- Do NOT adjust while the equipment is running.
- Perform service-related activities in suitable conditions, such as a workshop.
- Replace worn, damaged or missing warning/safety labels immediately.

## Child Choking Hazard!

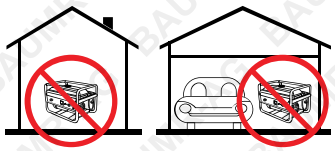



- **WARNING: CHOKING HAZARD - CHILDREN UNDER 8 YRS. CAN CHOKE OR SUFFOCATE ON SMALL PARTS. ADULT SUPERVISION REQUIRED.**
- Carefully inspect anything a baby or child could gain access to, including this product & packaging.
- Dangers include anything of a size that could become stuck or lodged in a baby or child's airway.
- Dangers include things like raw, hard fruit and vegetable pieces, large pieces of meat, bones or sausage skins, popcorn, nuts, hard lollies and corn chips, small magnets and batteries, coins, beads, marbles and small uninflated balloons, broken toys and smaller toys, buttons, keys, and coins. But there are also many more.
- Pay particular attention to accessories, nuts, bolts, screws, washers, caps, covers, loose parts, parts that could be removed or break off, pieces of packaging, staples, tape etc.
- In the case of any doubt, secure the item of concern in an appropriate manner, or completely remove the possibility of access by a baby or child.

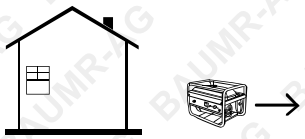
## HAZARDOUS COMPONENTS!

**⚠ DANGER ⚠**

**Using an engine or wood/charcoal/gas fuelled appliance indoors CAN KILL YOU IN MINUTES. Engine exhaust and wood/charcoal/gas fumes contain carbon monoxide. This is a poison you cannot see or smell.**



**NEVER use inside a building, home, garage, boat, caravan or tent EVEN IF doors and windows are open.**



**Only use OUTSIDE and far away from windows, doors, and vents.**

**Avoid other hazards - READ MANUAL BEFORE USE.**

GENERAL:
- Do not operate in a hazardous location. Such areas include where there is a risk of explosion of petrol fumes, leaking gas or explosive dusts.
- Do not operate in a confined area where exhaust gases or wood/charcoal/gas fumes could reach dangerous concentrations.

PRODUCTS FEATURING AN ENGINE
- Follow all warnings in the section titled "GENERAL".
- Explosion hazard - never smoke while refuelling.
- Take care not to spill fuel. When refuelling the engine, ensure that the engine has been allowed to cool. Prevent spilling of fuel as this may also ignite with a hot engine.
- Never refuel while engine is running.

GENERATORS
- Follow all warnings in the sections titled "GENERAL" and "PRODUCTS FEATURING AN ENGINE".
- The output of this generator is potentially lethal. The generator should not be connected to a fixed electrical installation except by an appropriately licensed person.
- Not weatherproof – protect your machine. This machine is not weatherproof and should not be exposed to direct sunlight, high ambient temperature, damp conditions, wet conditions or high humidity conditions.

- **BE AWARE THAT THE EQUIPMENT MAY INCLUDE HAZARDOUS COMPONENTS, SUCH AS BLADES, HOT SURFACES AND MOVING PARTS.**
- **MOVING BLADES CAN CAUSE SERIOUS INJURY AND EVEN DEATH IF USED IMPROPERLY OR WITHOUT SUFFICIENT PPE.**
- **DO NOT USE THIS EQUIPMENT ON UNEVEN SURFACES AND ALWAYS MAINTAIN GOOD BALANCE WHEN USING THIS EQUIPMENT. FAILURE TO DO SO MAY CAUSE SERIOUS INJURY.**
- **MAINTAIN A SECURE GRIP OF THE TRIGGER ASSEMBLY AT ALL TIMES.**


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## Safety Information and Warnings

### General Safety Information

- This Zero Turn Mower has been designed to provide safe and reliable performance when operated in accordance with the instructions in this manual.
- Read and understand this manual completely before operating the mower.

### Emission Control System Information

- The manufacturer complies with emission regulations that require written instructions for the operation and maintenance of emission control systems.
- Follow all instructions and maintenance procedures in this manual to ensure your engine operates within the required emission standards.

### Safety Label Locations

- Safety labels are attached to your mower to warn you of potential hazards. Read them carefully. If a label becomes damaged, illegible, or detached, contact the manufacturer for a replacement.

### Operator Responsibility

- The owner must ensure that all operators and mechanics are properly trained, have read and understood this manual, and are physically capable of operating the mower.
- If any operator cannot read or understand English, it is the owner's responsibility to explain all safety and operating instructions clearly.
- The owner or operator is responsible for any accidents or injuries involving themselves, other people, or property.
- Most accidents can be prevented with proper attention and care.

### Mower Inspection

- For your safety, inspect the mower before each use. Ensure the following conditions are met before starting your inspection:
  - The mower is on a level surface.
  - The ignition switch is off and the key is removed.
  - The parking brake is engaged.
  - The blades are disengaged.
  - The spark plug wires are disconnected and grounded against the engine to prevent accidental starting.
- Inspection Steps:
  - Walk around the mower and check for fluid leaks or spills. Remove debris, dirt, or any build-up.
  - Look for signs of damage or excessive wear. Check all nuts, bolts, pins, and screws for tightness. Tighten or replace as necessary.
  - Verify that all safety interlock controls function correctly — the engine should not start unless the ground speed control levers are in neutral and the blades are disengaged.
  - Inspect mower blades for damage or wear. Always replace blades in balanced sets.
  - Check the tyre pressure on all four tyres. Do not exceed the manufacturer's recommended maximum pressure.
  - Inspect belts for wear and proper tension.
  - Check engine oil and air filters.

### Children

- Never allow children to operate or ride on the mower.
- Keep children at a safe distance when operating or servicing the mower.
- Always check for children or bystanders before turning or reversing.
- Never allow untrained individuals to operate or service the mower. Local regulations may apply.

**⚠ WARNING! DO NOT USE THE MOWER TO CARRY PASSENGERS. KEEP BYSTANDERS, HELPERS, PETS, AND CHILDREN AT A SAFE DISTANCE DURING OPERATION. INSPECT THE AREA BEFORE MOWING AND REMOVE ALL OBJECTS SUCH AS ROCKS, TOYS, AND WIRES THAT COULD BE THROWN BY THE BLADES AND CAUSE SERIOUS INJURY OR DEATH.**

**⚠ WARNING! WEAR APPROPRIATE PROTECTIVE CLOTHING, INCLUDING A HARD HAT, SAFETY GLASSES, AND HEARING PROTECTION. AVOID LOOSE CLOTHING, JEWELLERY, OR LONG HAIR THAT COULD BECOME ENTANGLED IN MOVING PARTS.**

## Preparation — Safety Precautions

- Assess the terrain to determine which accessories or attachments are required for safe operation. Only use accessories and attachments approved by the manufacturer.
- Inspect the mowing area and remove all objects such as rocks, toys, and wires that could be thrown by the blades, causing serious injury or death.
- Keep people, pets, and especially children away from the mowing area. Do not operate the mower when others are nearby.
- Never operate the mower with damaged guards, shields, or covers.
- Stay alert and pay close attention to all safety warnings, symbols, and labels.
- Inspect the mower before each use.
- Always use the roll bar when possible. Do not remove, modify, or disable the roll bar.
- Check that all controls, shields, and safety devices are functioning correctly before operation. Do not operate the mower if any parts are damaged or missing.
- Never operate the mower with the discharge deflector raised, removed, or altered, unless a grass catcher is fitted and in use.
- Fit and maintain a spark arrester before operating the mower on forested, grass-covered, or brush-covered land.

## Fuel Safety Precautions

- Petrol and other fuels are highly flammable, and vapours can ignite or explode. Handle them with extreme care.
- Store petrol only in approved containers and keep out of reach of children.
- Do not fill the fuel tank completely. Allow space for expansion to prevent leaks.
- If fuel is spilled, do not start the engine. Move the mower away from the spill, wipe up any fuel immediately, and wait for vapours to dissipate before starting the engine.
- Do not fill fuel containers while inside a vehicle or on a truck or trailer bed.
- Never remove the fuel cap or add fuel while the engine is running or hot.
- Avoid inhaling fuel vapours.
- Never refuel or drain the mower indoors.
- Keep your face away from the nozzle and fuel tank opening.
- Avoid contact between fuel and your skin or eyes.
- Never siphon fuel by mouth.
- Wait until all moving parts have stopped before refuelling.
- Do not smoke or allow open flames near fuel.
- Always place fuel containers on the ground away from vehicles before filling.
- Petrol is toxic and may be fatal if swallowed.

**DANGER: PETROL IS HIGHLY FLAMMABLE AND EXPLOSIVE**

**DO NOT ADD FUEL WHILE THE ENGINE IS RUNNING OR HOT. KEEP OPEN FLAMES, SPARKS, AND HEAT SOURCES AWAY FROM FUEL. STORE PETROL ONLY IN APPROVED CONTAINERS DESIGNED FOR THAT PURPOSE.**

**REFUEL OUTDOORS ONLY. IF ANY FUEL IS SPILLED, DO NOT START THE ENGINE. MOVE THE MOWER AWAY FROM THE SPILL AREA AND WIPE UP IMMEDIATELY.**

## Equipment Operation — Safety Precautions

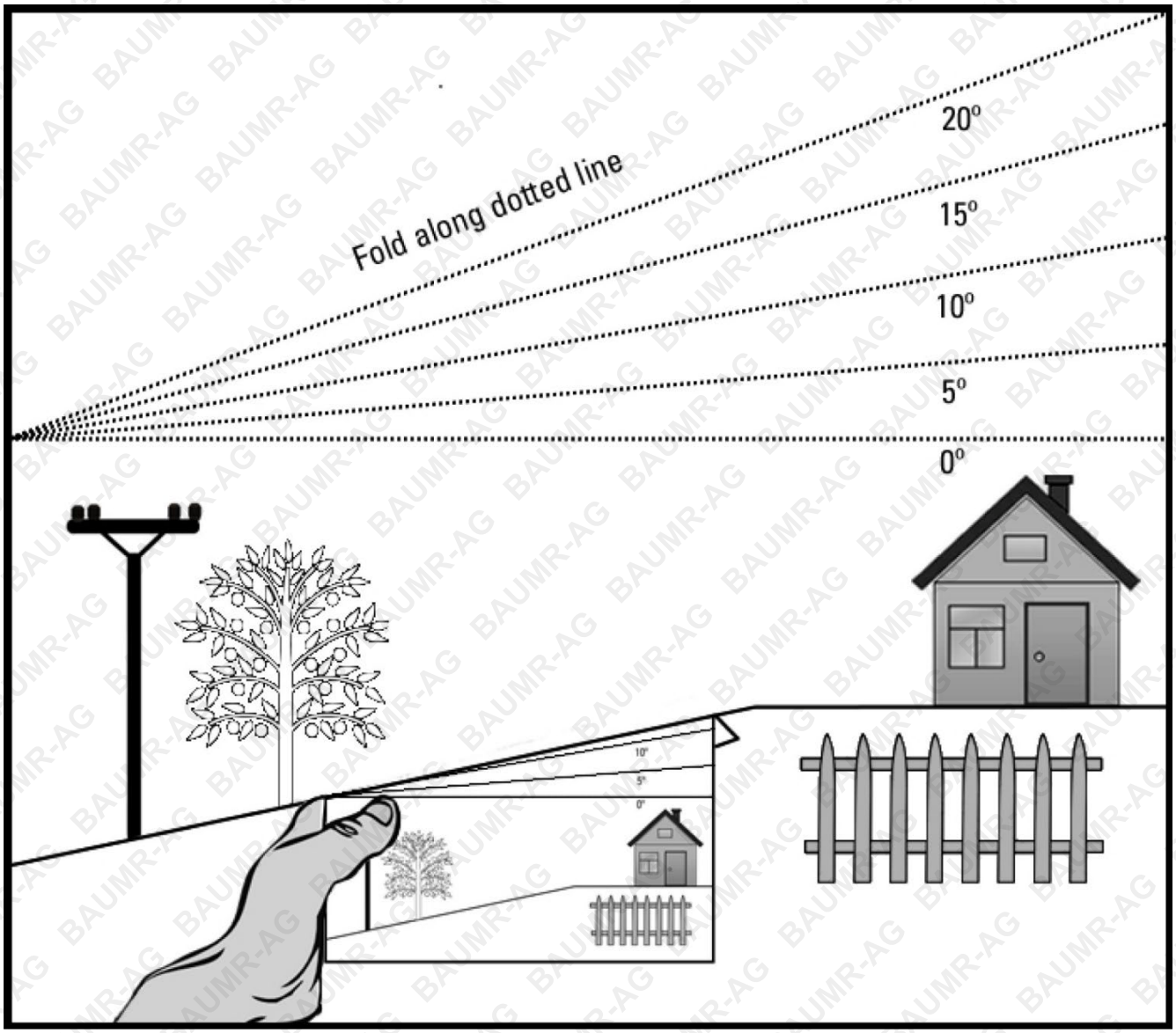
- Do not operate the engine in a confined space where carbon monoxide fumes can accumulate. Carbon monoxide is odourless, tasteless, and can be fatal.
- Operate the mower only in daylight or under adequate lighting conditions.
- Before starting the engine, ensure the mower is in neutral, the parking brake is engaged, blades are disengaged, the seat belt is fastened, the roll bar is raised, and the operator is seated properly.
- Never operate the mower on wet grass.
- Watch for pedestrians and vehicles when moving the mower for loading, unloading, or transport.
- Do not operate the mower with damaged guards, shields, or missing safety devices.
- Never direct discharged material towards bystanders. Keep people, especially children, away during operation.
- Do not alter governor settings or operate the engine above the manufacturer's rated speed.
- Always stop the engine before leaving the operator's seat, even briefly.
- Keep the engine area free from grass, leaves, and debris to reduce fire risk.
- Wear gloves when handling or maintaining blades. Be aware that rotating one blade may cause others to move.
- Do not operate the mower with the grass chute deflector raised. Serious injury could occur.
- Do not operate the mower during lightning or thunderstorms. Seek shelter immediately.
- Never raise the mower deck while the blades are turning.
- Before leaving the operator's position for any reason—including clearing the grass catcher or unclogging the chute—stop on level ground, disengage the drive, engage the parking brake, and switch off the engine.
- Stop the mower immediately if you strike an object or notice abnormal vibration. Inspect the blades and repair any damage before resuming use.
- Keep hands and feet away from the cutting deck. The mower can amputate limbs and throw objects.
- Slow down when turning and always check left, right, and behind before changing direction or reversing.
- Disengage the blades, reduce speed, and proceed cautiously when crossing roads or paths.
- Never operate the mower under the influence of alcohol or drugs.
- Use care when loading or unloading the mower onto a trailer or truck.
- Use caution near blind corners, shrubs, or obstacles that may block visibility.
- Always disengage the blades when the mower is not in use.
- Do not use headphones or earphones while operating the mower.

## Slope Operation — Safety Precautions

- Do not mow on slopes greater than 15 degrees.
- Use extreme caution on slopes—reduced traction can cause sliding.
- Avoid sudden starts or stops when driving uphill.
- Slow down and take care when turning or changing direction on slopes.
- Do not operate a ride-on mower near steep slopes, ditches, or water. Use a walk-behind mower or hand trimmer for such areas.
- Keep the roll bar raised and locked, and always fasten the seat belt before starting the engine.

- If it is necessary to lower the roll bar, do not wear the seat belt.
- If the tyres lose traction, disengage the blades and drive slowly and carefully off the slope.
- Use caution when operating with attachments, as they may affect stability and control.
- Drive carefully on hillsides and follow the manufacturer's recommended mowing direction. Turf conditions can affect stability.
- The parking brake may not hold the mower securely on a slope.
- **IMPORTANT! THE MOWER BELTS ARE ADJUSTED SO THAT THE BLADES STOP ROTATING WITHIN SEVEN (7) SECONDS AFTER RELEASING THE BLADE CONTROL LEVER. IF YOU MAKE ANY BELT ADJUSTMENTS, ENSURE THEY ARE CORRECTLY READJUSTED TO MAINTAIN THIS SAFETY STANDARD.**
- ⚠ **DANGER: PETROL IS HIGHLY FLAMMABLE AND EXPLOSIVE. FUEL LEAKS, LOOSE TANKS, OR VALVES CAN CAUSE SEVERE INJURY OR DEATH. DO NOT OPERATE THE MOWER IF ANY FUEL SYSTEM COMPONENTS ARE DAMAGED OR LEAKING.**
- ⚠ **DANGER: DO NOT BYPASS OR ALTER SAFETY SYSTEMS. NEVER MODIFY, DISABLE, OR DISCONNECT ANY PART OF THE SAFETY INTERLOCK SYSTEM. VERIFY THE SYSTEM OPERATES CORRECTLY BEFORE EACH USE.**
- Before using your mower, familiarise yourself with all components and read the manual thoroughly.
- Before setting up the mower, disconnect the spark plug wires from the spark plugs and ground them against the engine to prevent accidental starting. This precaution should always be taken when servicing the machine.

## Safe Slope Operation




- The maximum slope angle you can safely operate this mower on is 15 degrees.
- ⚠ **DO NOT EXCEED 15 DEGREES.**
- Using This Gauge:
  - Line up the side of this page with a vertical object (e.g., post, wall, or tree) to gauge the slope angle.
  - Fold the page along the dotted line and check that the slope is no more than 15 degrees before mowing.

# DANGER

**Running combustion engines in confined areas CAN KILL IN MINUTES. Engine exhaust fumes contain carbon-monoxide – a deadly gas that you cannot smell or see.**



**NEVER run a combustion engine in confined areas EVEN IF windows and doors are open. ONLY run petrol engines OUTDOORS and away from doors, windows, and vents.**

Do not operate the equipment in hazardous locations, such as where there may be a risk of fire or explosions from flammable liquids, gases or dust.

Do not operate the equipment in confined areas where exhaust gases, smoke or fumes could reach dangerous concentrations.

Do not refuel a combustion engine while it is running on or hot.

Never smoke while refueling combustion engines or handling flammable substances.

For generators, the electrical output is potentially lethal and must only be connected to a fixed electrical installation by an appropriately licensed person.

Be aware that the equipment may include hazardous components, such as blades, hot surfaces and moving parts.

Handle any flammable substance with extreme caution.


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# Safety Symbols

The product may have safety warning labels attached to it, explained below. Understand the symbols on your product and their meanings. If any stickers become unreadable, unattached etc., replace them.

| | | | |
|---|---|---|---|
| <br>**Flammable Material Hazard**<br>Flammable liquids, gases, or substances etc may present. Avoid ignition sources and open flames. Danger of fire. | <br>**Read User Manual**<br>Read and fully understand product safety warnings, operation, procedures etc before using the product. | <br>**Use Hand Protection**<br>Wear appropriate hand protection and take due care as the product or use of the product may present hand hazards. | <br>**Carbon-Monoxide Hazard**<br>Do not use the product in confined areas or without adequate ventilation. Carbon-monoxide poisoning can be fatal. |
| <br>**Electrocution / Electrical Shock Hazard**<br>High voltage or high current electricity may be present or required by the product. Take due care when handling electrical products, cables, plugs and leads. Electrical shock can be fatal. | <br>**Toxic Fumes / Dust Hazard**<br>Using the product or by-products from use may produce fumes, smoke or particles that could be harmful if inhaled. Wear appropriate breathing protection and have adequate ventilation. | <br>**Explosive Material Hazard**<br>Combustible liquids, gases, or substances etc may be present. Avoid ignition sources and open flames. Danger of explosion. | <br>**Cutting / Amputation Hazard**<br>The product may have blades, edges or mechanical devices that can cause severe cut injury to fingers, limbs etc. Take due care when handling and using the product. |
| <br>**Crush Hazard**<br>The product may have blades, edges or mechanical devices that can cause severe crush injury to fingers, limbs etc. Take due care when handling and using the product. | <br>**Single Operator Only**<br>The product must be operated by a single person only. More than one person operating the product may introduce additional hazards. | <br>**Use Face Protection**<br>Wear appropriate full-face protection and take due care as the product or use of the product may present face and eye hazards. | <br>**Use Foot Protection**<br>Wear appropriate foot protection and take due care as the product or use of the product may present foot hazards. |
| <br>**Use Eye / Ear / Head Protection**<br>Wear appropriate eye and / or ear and / or head protection and take due care as the product or use of the product may present eye, hearing, and head hazards. | <br>**Running Hazard**<br>Do not run on or near the product as doing so may present a fall hazard. | <br>**Diving Hazard**<br>Do not dive into the product as doing so may present a neck / head injury hazard. | <br>**Adult Supervision Required**<br>Always supervise children and other users of a product to prevent drowning or injury. |
| <br>**Skin Penetration / Puncture Hazard**<br>The product may produce pressure, emit liquids or objects that can cause severe injury to fingers, limbs, blood etc. Take due care when handling and using the product. | <br>**Hot Surface Hazard**<br>Be aware that the product may produce high temperatures and hot surfaces that can cause burn injuries. | <br>**Flying Debris Hazard**<br>Be aware that the product or use of the product may present hazards produced by flying debris. Wear appropriate clothing and protective devices. | <br>**Moving Parts Hazard**<br>Be aware that the product contains or uses mechanical devices that move or rotate. Always wait for moving parts to stop fully before handling the product, adjusting, maintenance etc. |


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| | | | |
|---|---|---|---|
| <br>**Carbon-Monoxide Hazard**<br>Do not use the product in confined areas or without adequate ventilation. Carbon-monoxide poisoning can be fatal. | <br>**Pull Hazard**<br>Be aware that the product contains or uses mechanical devices that can pull in objects and can cause severe injury to fingers, limbs etc. Take due care when handling and using the product. | <br>**Slope / Fall Injury Hazard**<br>Be aware that using the product on sloping surfaces or in slippery conditions may present additional dangers from falls and contact with blades, moving parts, hot surfaces etc. | <br>**"Slam Dunk" Warning**<br>Do NOT attempt "slam dunk" manoeuvres as this may result in severe injury due to falling, product breakage or collapse etc. |
| <br>**Electrocution / Electrical Shock Hazard - Outdoor**<br>High voltage or high current electricity may be present or required by the product. Do NOT use in rain, damp, or wet conditions. Electrical shock can be fatal. | <br>**Electrocution / Electrical Shock Hazard - Disconnect**<br>High voltage or high current electricity may be present or required by the product. Always disconnect the product from the electrical supply before handling the product, adjusting, maintenance etc. | <br>**Power Line Electrocution Hazard**<br>High voltage / high current power lines may be present. Use extreme caution to avoid contact or interference with power lines. Electrical shock can be fatal. | <br>**"Kick-Back" Hazard**<br>High level of "kick-back" hazard that can cause the machine to suddenly rotate towards operator. Kick-back injury can be fatal. |
| <br>**Winch Operator Position Hazard**<br>Do NOT stand between winch and load. Do NOT use winch to move people. | <br>**Winch Lift Hazard**<br>Do NOT LIFT load vertically. Use machine to PULL only. | <br>**Cable Hazard**<br>Ensure that load bearing cable is not kinked or knotted. | <br>**Winch Cable Hazard**<br>Ensure that there is a minimum number of cable coils on winching mechanism. |
| <br>**Winch Hook Hazard**<br>Carry hook to load – do NOT throw or run. | <br>**Flash / Blinding Hazard**<br>Wear appropriate eye protection for welding. Direct exposure to weld arcs may cause permanent eye injury. | <br>**Laser Hazard**<br>Laser may be in use – do NOT look directly at laser or allow others to. | <br>**Choking Hazard**<br>Children under 8 yrs. Can choke or suffocate on small parts. Adult supervision required. |


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# Control Panel and Lawn Mower Components

## Control Panel

Throughout this manual, instructions are provided for the safe operation of your mower. While reviewing this manual, keep the mower nearby for easy reference to familiarise yourself with the controls, maintenance points, and component layout.

Below is a diagram of the control panel. Take time to become familiar with its features before operating the mower.




**Control Panel Components:**

- **Light** – Activates the headlight.
- **Key Switch** – Turns the mower on or off.
- **Throttle** – Adjusts engine speed.
- **Blade Engage** – Engages or disengages the mower blades.
- **Hour Meter** – Displays total engine operating hours.

## Pre-operation checks

- Ensure the internal battery has been connected.
- Fill unit with fuel.
- Fill unit with oil (SAE 10W-30).


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# Lawn Mower Component Identification

**Some components may appear different from those shown, depending on the model.**




## Main Components:

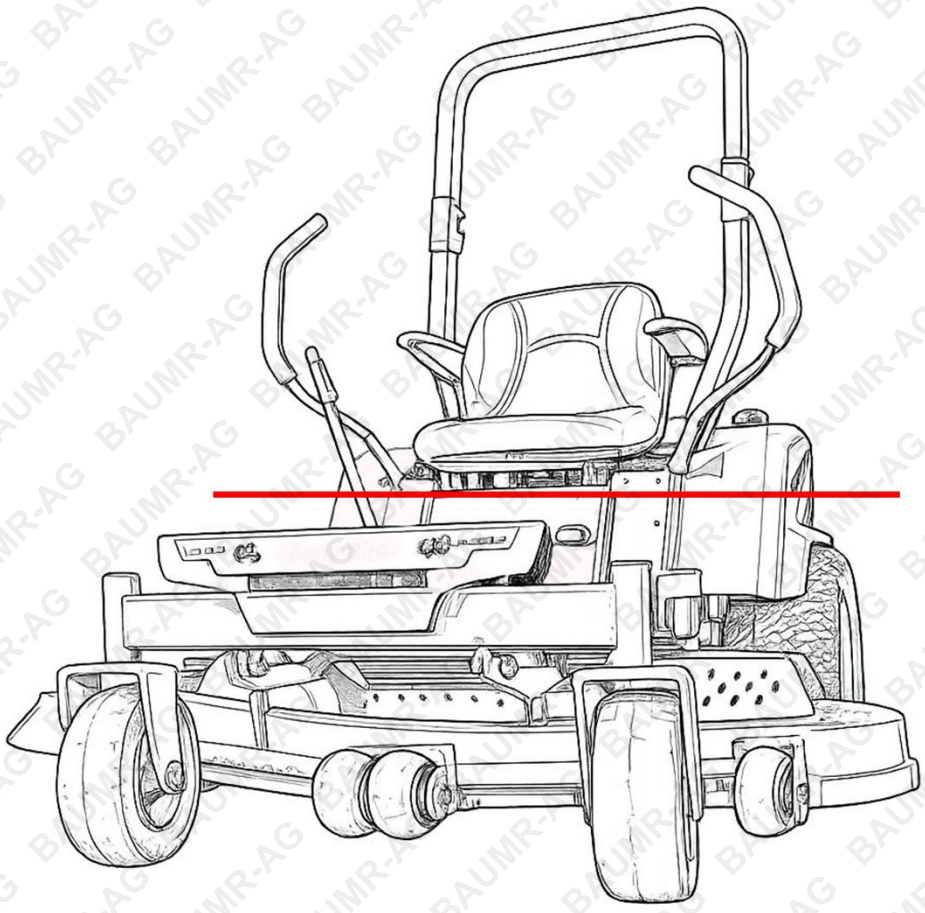
- **Roll Bar and Adjuster** – Provides rollover protection and adjustment capability.
- **Seat** – Operator seating position with seat belt attachment points.
- **Handlebar (Steering Levers)** – Controls mower direction and speed.
- **Handlebar Height Adjustment** – Adjusts the handlebar position for operator comfort.
- **Fuel Tank** – Stores petrol for engine operation.
- **Rear Wheel** – Provides drive traction.
- **Front Wheel** – Provides steering and manoeuvrability.


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- **Control Panel** – Houses ignition, throttle, blade controls, and indicators.
- **Foot Board** – Operator foot platform for stable control.
- **Headlights** – Improves visibility in low-light conditions.
- **Side Discharge Chute** – Directs grass clippings safely away from the mower.
- **Pulley Guard** – Protects moving belt and pulley components.
- **Anti-Scalping Wheels** – Prevents mower deck from contacting uneven ground surfaces.

**AN IMPORTANT NOTE ABOUT FUELING:**

**The mower has 2 fuel tanks. We recommend filling both of them to equal capacity before use. If one tank is full and the other is empty, the fuel line can get air bubbles in it, this will feed into the fuel system and can result in reduced performance. The red line below represents the fuel line, this is a visual representation of how it should be filled equally.**



# Operation




## Starting the Engine

⚠ **DANGER! Before operating your mower, ensure you are familiar with all components and have read the entire manual carefully.**

⚠ **DANGER: Exhaust Hazard. Exhaust gases contain poisonous carbon monoxide — a colourless and odourless gas. Inhalation can cause loss of consciousness or death. Do not operate the engine in an enclosed or poorly ventilated area.**

**NOTE: Before starting the mower, fill the fuel tank with fresh unleaded petrol and check that the engine oil is at the correct level using the manufacturer's recommended oil grade.**

### To start the engine:

1. Ensure the fuel shut-off valve (located at the bottom of the fuel tank) is in the ON position.



2. Engage the parking brake and move both control levers outward to the neutral position.



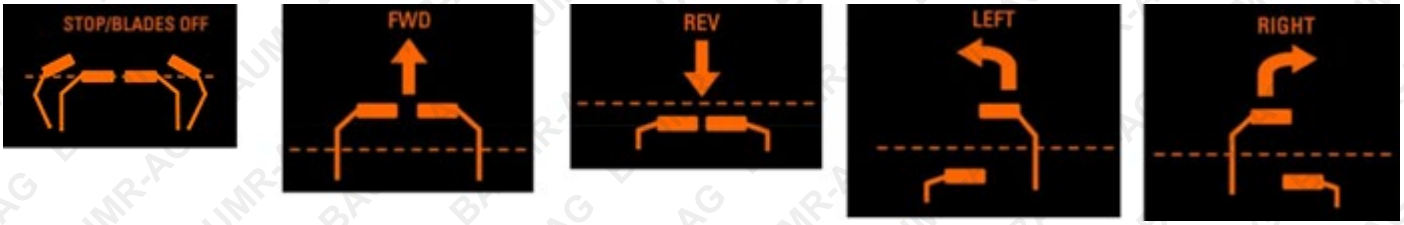

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3. Confirm that the blade engagement switch is in the OFF position.




4. Pull the choke control and set the throttle lever to the mid position.
5. Turn the ignition key clockwise to the START position. Release the key when the engine starts, allowing it to return to the ON position.
6. Once the engine runs smoothly, push the choke off.

# Operating the Mower



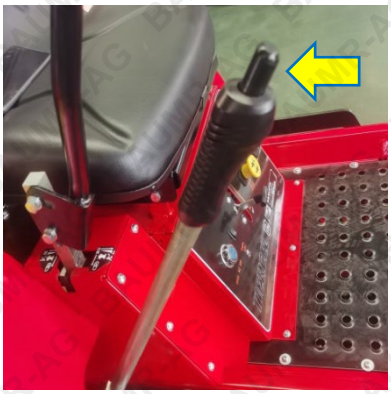

1. Release the parking brake by moving it to the OFF position.
2. Bring both control levers inward to the centre position while the parking brake is released.
3. To move forward, push both control levers forward evenly. The mower's forward speed increases in proportion to how far the levers are pushed.
4. To turn left, push the right lever further forward than the left lever, or move the left lever slightly toward neutral.
5. To turn right, push the left lever further forward than the right lever, or move the right lever slightly toward neutral.
6. To stop, move both control levers back to the neutral position.
7. To move in reverse, pull both control levers backward evenly toward your chest.
8. To turn while reversing, apply the same method as in steps 4 or 5, but in the opposite direction.
9. To perform a zero-turn right, push the left lever forward and pull the right lever backward simultaneously.
10. To perform a zero-turn left, push the right lever forward and pull the left lever backward simultaneously.
11. When in neutral, the hydraulic system resists movement; however, on a slope, the mower may still move slowly (with the engine on or off). Always engage the parking brake whenever the mower is left unattended or being transported.
12. When the control levers are in the neutral position, spread them outward to lock the mower in neutral.

# Changing the Height of Cut

Your mower features an easily adjustable floating deck that allows cutting heights from 38 mm to 114 mm (1½ to 4½ inches), adjustable in 13 mm (½-inch) increments. The deck height adjustment lever is located on the right-hand side of the mower.

### How to Adjust the Cutting Height

1. Press the button at the top of the adjustment handle while pulling the handle upward.



2. Pull the lever outward to raise or lower the deck to the desired cutting height.
3. Once the desired height is set, release the top button to lock the deck into position.
4. After adjusting, return the lever to its original position.

**Note: After mowing, always raise the deck to its highest position to prevent scraping or damage to the blades and deck.**

# Mowing

⚠ **WARNING! Before mowing, thoroughly inspect the area for stones, sticks, wire, or any other foreign objects. If struck by the blades, these objects can become dangerous projectiles and may cause serious injury or death. Keep people and pets at a safe distance during operation.**

⚠ **WARNING! Do not operate the mower with damaged guards, shields, or without all safety devices securely in place.**

### Mowing Procedure

1. Position the mower in the area to be mowed.
2. Move the throttle to the full speed position.
3. Slowly push the blade control lever forward to the ON position to engage the blades.
4. Begin mowing at a comfortable and safe speed.
5. To stop the blades, pull the blade engage switch back to the OFF position.

**IMPORTANT! The mower belts are designed so that the blades stop rotating within seven (7) seconds after the blade control lever is released. If you make any adjustments to the belts, ensure they are re-adjusted to meet this safety specification before operating the mower.**

# Disengaging or Engaging the Hydrostatic Drive

For the purposes of moving the ride on mowers manually, some units will feature engagement levers. Please note that when engaged, the motors will not work at all. These are only to be used when you need to push the mower by hand.

Also note that if the metal grate has been fitted to “low” it can hinder the movement of these levers, which may stop the user from activating the levers. Simply move the grate up when experiencing this issue.



**Appearance and position may vary.**

Levers are engaged; the mower can be pushed by hand. The motors are not active at all in this position.



**Appearance and position may vary.**

Levers are disengaged. The motors will work as normal; you will not be able to push the mower by hand.


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# Maintenance

**ATTENTION: Surface corrosion will occur on metal surfaces over time and the rate of oxidation depends on factors such as proximity to the ocean and humidity or condensation of water vapour on metal surfaces. To mitigate this, WD40 can be used to remove surface corrosion then, when applied periodically, it will prevent rust from forming.**

**WARNING: Before performing any maintenance or cleaning work, switch off the engine and wait until the blade has come to a stop.**

## The Importance of Maintenance

- Regular maintenance is essential to ensure your mower continues to operate safely and efficiently.
- The following pages include a recommended maintenance schedule, routine inspection guidelines, and basic maintenance procedures using standard hand tools.
- Maintenance is the responsibility of the owner and must be carried out regularly. Complex service tasks or those requiring special tools should be performed by a qualified technician or authorised service centre.
- The maintenance schedule (see page 20) applies to mowers operated under normal conditions. For heavy-duty or demanding use—such as prolonged operation, high temperatures, or wet, dusty, or rocky environments—consult your servicing dealer for advice tailored to your situation.
- Always use genuine manufacturer-approved replacement parts to maintain quality, safety, and performance.

## Fuel

**⚠ DANGER: Petrol Is Highly Flammable and Explosive**

- Do not add fuel while the engine is running or hot. Keep open flames, sparks, and heat sources away from fuel. Store petrol only in containers designed for that purpose.
- Refuel outdoors only. If fuel is spilled, do not start the engine. Move the mower away from the spill area and wipe up immediately.
- A fuel shut-off valve is located at the bottom of the fuel tank. It is recommended that the valve be turned OFF when transporting the mower or storing it for extended periods.

## Caution During Servicing

Before performing any adjustments or maintenance, ensure the mower is on a level surface, with:

- The ignition switch off,
- The key removed,
- The parking brake engaged,
- The blades disengaged, and
- The spark plug wires disconnected and grounded against the engine to prevent accidental starting.

Allow the mower to cool down after operation, and always wear protective clothing during servicing.


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# Tyre Pressure

- Incorrect tyre pressure may cause uneven cutting or cause the mower to pull to one side.
- Use caution when inflating tyres. Never exceed the maximum pressure indicated on the tyre sidewall.

# Engine Oil

Check the engine oil level before each use. Maintain oil at the proper level using the manufacturer's recommended oil grade.

# Blades

Inspect the mower blades daily for nicks, bends, cracks, or excessive wear. Replace any damaged or worn blades before operating the mower. Use only genuine manufacturer-approved replacement blades to ensure proper performance.

### When sharpening blades:

- Sharpen only the cutting edges.
- Maintain the original bevel angle.
- Do not over-sharpen; a razor edge will dull quickly.
- Remove equal material from both sides to keep the blade balanced.

⚠ **CAUTION: Always wear work gloves when handling or maintaining blades. Ensure the engine is off, the key is removed, and the spark plug wires are disconnected before beginning blade maintenance to prevent accidental starting.**


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# Maintenance Schedule

| Item | Procedure | Break-in (5 hrs) | Every 8 hrs (Daily) | Every 40 hrs (Weekly) | Every 100 hrs (Bi-weekly) | Every 200 hrs (Monthly) |
|---|---|---|---|---|---|---|
| **Belts** | Inspect / adjust if needed | X | X | | | |
| **Blades** | Inspect and/or sharpen | | X | | | |
| **Engine Air Filter** | Inspect | | X | | | |
| **Engine Cooling Areas** | Clean | | X | | | |
| **Engine Oil** | Check | X | X | | | |
| **Engine Oil** | Change | | | | | |
| **Engine Oil Filter** | Change | | | | | |
| **Engine Spark Plug** | Inspect | | | | X | |
| **Fuel Filter** | Replace | | | | X | |
| **Fuel Line** | Check | | | | X | |
| **Grease Fittings** | Lubricate | | | | | |
| **Hardware** | Check for proper tightness | X | | X | | |
| **Mower Main Frame** | Remove debris from under belt cover | | X | | | |
| **Safety Interlock System** | Check operation and switches | | X | | | |
| **Tyres** | Check air pressure | | | X | | |
| **Spindle / Blade Brakes** | Inspect | | X | | | |

## Cleaning the Mower

It is recommended that the mower be cleaned daily. Excessive accumulation of dirt, debris, oil, or grass on cutting units, drives, mufflers, and the engine may present a potential fire or safety hazard.

# Maintenance Schedule – Petrol Engine / Machine

| Component / Task | Every Use | After First 5 Hours Use | 3 Months / 25 Hours Use | 6 Months / 50 Hours Use | 12 Months / 100 Hours Use | Major Service – Normal Use 24 Months / 200 Hours Use | Major Service – Heavy-Duty Use Every 200 Hours Use |
|---|---|---|---|---|---|---|---|
| **Engine Oil ****** | Check level. Adjust as necessary | Replace | | | | | |
| **Engine Oil Filter *** | | | | Replace | | | |
| **Loose Engine / Machine Fasteners** | Check. Tighten as necessary | | | | | | |
| **Air Filter** | Check | Clean. Replace as necessary | | | Clean, Oil and Replace as necessary. | Replace | |
| **Spark Plug** | | | Check | | Replace | | |
| **Spark Arrestor *** | | | | | | | |
| **Fuel Filter *** | | | | Clean. Replace as necessary | | Replace | |
| **Fuel Strainer *** | Check | | | | | | |
| **Float Bowl *** | | | | | Clean | | |
| **Fuel Lines / Hoses** | Check | Replace as necessary | | | | | |
| **Fuel injector *** | | | | | Check. Clean | | |
| **Fuel Pump *** | | | | | | | |
| **Fuel Tank** | | | | | Flush and clean | | |
| **Idle Speed** | | | | | Check. Adjust as necessary | | |
| **Valve Clearance** | | | | | Check. Adjust as necessary | | |
| **Cylinder Head Fasteners** | | | | | | Check. Tighten as necessary | |
| **Combustion Chamber** | | | | | Check. Clean / de-coke as necessary | | |
| **Battery Electrolyte *** | | Check level. Adjust as necessary | | | | | |
| **Major Service** | | | | | | Perform | |
| **Cutting Blade / Chain *** | Check | Sharpen. Replace as necessary | | | | | |
| **Water Pump Oil **** | Check level. Adjust as necessary | | | | | Replace | |
| **Hydraulic Fluid ***** | Check level. Adjust as necessary | | | | | Replace | |
| **Drive Belt Maintenance *** | Check tension. Clean & adjust as necessary. How to remove the cover. | | | | | Check. Replace as necessary | |

* Where applicable. ** Pressure washers with non-sealed water pumps. *** Log splitters only.
**** Briggs & Stratton "EXi" engines do NOT require engine oil changes; just ensure that oil level is correct.


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# Lead-Acid Battery Care and Maintenance

## Top 3 Battery Care Requirements

1. **Charge battery before first use**. The battery may arrive with some charge, regardless of this the battery must be charged on the initial charge and for each subsequent charge.



2. **Charge battery immediately when it is depleted.** Do not store a depleted battery. This will permanently impact the life of the battery. If the battery is going to be stored for a period of time, fully charge the battery before storing.



To ensure the battery maintains optimum performance, follow the guidelines outlined below.

- For best results, charge batteries in temperatures between 10°C and 30°C
- When battery is charged, disconnect the charger from the power supply and remove the battery from the charger.
- Inspect the terminals, screws, clamps and cables for breakage, damage, or loose connections. These should be clean, tight, and free of corrosion.
- Use only with the battery charger specified by the manufacturer.
- Ensure that the battery charger electrical cord is not subjected to damage or stress. Do not operate the battery charger if it has a damaged electrical cord or plug.
- Do not use the charger in wet areas or expose it to rain or water.
- Keep the battery clean, dry, free of dirt and grime. A dirty battery can discharge across the grime on top of the battery casing.
- Apply a thin coating of high temperature grease to posts and cable connections for added protection.
- Inspect the battery case for obvious signs of physical damage or warpage. This usually indicates the battery has been overheated or has been overcharged.
- Batteries can explode in the presence of an ignition source, such as a pilot light. To reduce the risk of serious personal injury, never use any cordless product in the presence of open flame. Exploding batteries can propel debris and chemicals.
- Do not open the battery – danger of short-circuiting and/or explosion.
- Do not attempt to destroy or disassemble the battery pack or remove any of its components.
- Do not touch the battery terminals with metal objects and/or body parts as short-circuit and/or personal injury may result.
- Explosion hazard – protect the battery against heat, for example, direct sunlight and fire. Do not store batteries in vehicles or locations subject to heat.
- Explosion hazard – do not open and/or short-circuit the battery.
- Poison hazard – battery leakage (liquid ejection). Under extreme conditions, liquid may be ejected from the battery – avoid contact. If contact accidentally occurs, immediately seek medical attention, and flush with water. If liquid contacts eyes, immediately seek medical attention, flush with clean water for at least 10 minutes. Liquid ejected from the battery may cause irritation or burns.
- Dispose of non-serviceable batteries in an environmentally responsible manner and according to local regulations.

Failure to adhere to the requirements above may result in the battery becoming inoperative or battery life being reduced. In extreme cases or abuse, battery overheating, or fire may result.

# Storage

## Short-Term Storage

- Allow the engine to cool completely before storing. Do not store near open flames, sparks, or heat sources.
- Clean the mower thoroughly before storage. Remove all flammable materials, grass, oil, grime, and dirt.
- Do not use a pressure washer or allow water to saturate the control panel, motor, engine, or hydrostatic pumps.
- Wash with mild detergent and water only.
- After washing, run the engine at high idle for 5 minutes to help dry the mower.
- Turn the fuel shut-off valve to OFF when storing or transporting.
- Carefully release pressure from any components containing stored energy.
- Always store the mower on level ground.
- Do not drain fuel indoors or near open flames.
- Use jack stands to support components when necessary.
- Park the mower on a flat, stable surface, engage the parking brake, and remove the ignition key.
- Store the mower in a clean, dry, and well-ventilated location.
- Add a petroleum-based fuel conditioner to the petrol tank and run the engine for 5 minutes to circulate it through the system.

## Extended Storage

- Replace the air filter.
- Drain all fuel from the tank and fuel lines.
- To ensure the system is completely empty, run the engine until it stops from lack of fuel.
- Remove the spark plugs, pour approximately two tablespoons of engine oil into each spark plug hole, and leave the spark plugs out during storage.
- Remove the battery, clean the terminals and cable connectors, and store the battery in a cool, dry place.
- Cover the mower to protect it from dust and moisture.
- Apply all procedures listed in Short-Term Storage in addition to the steps above.

# Troubleshooting

**WARNING: Before performing any maintenance or cleaning work, switch off the engine and wait until the blade has come to a stop.**

**CAUTION: • Improper repairs can result in the product functioning unsafely. This endangers yourself and your environment. • Faults which cannot be rectified with the aid of following table may be rectified by a specialist company only (customer service centre). • Please be aware that any improper repairs will also invalidate the warranty and additional costs may be incurred. • Use only genuine spare parts. Only these spare parts are designed and suitable for the product. The use of other spare parts not only voids the warranty, you can also endanger yourself and your environment.**

| Problem | Possible Causes | Solution |
|---|---|---|
| **Engine will not start** | 3. Key in OFF position | 1. Turn key ON |
| | 4. No fuel in tank | 2. Add fresh petrol |
| | 5. Air bubble in fuel line | 3. Prime engine or clear bubble |
| | 6. Fuel valve OFF | 4. Open fuel valve |
| | 7. Choke not engaged | 5. Engage choke |
| | 8. Choke linkage out of adjustment | 6. Adjust choke |
| | 9. Low engine oil | 7. Add engine oil |
| | 10. Blade control engaged | 8. Disengage blade control |
| | 11. Loose spark plug wire | 9. Tighten spark plug wire |
| | 12. Fouled spark plug | 10. Clean or replace spark plug |
| | 13. Dirty/blocked air filter | 11. Clean or replace air filter |
| | 14. Stale or contaminated petrol | 12. Drain tank and refill with fresh petrol |
| | 15. Dirty/blocked fuel filter | 13. Replace fuel filter |
| | 16. Safety switches misaligned/loose | 14. Adjust/tighten switches |
| | 17. Flat battery (electric start models) | 15. Recharge or replace battery |
| **Engine will not stay running / quits** | 1. Water in fuel | 1. Drain and replace with fresh fuel |
| | 2. Loose safety switch | 2. Adjust switch |
| | 3. Fuel valve OFF | 3. Open fuel valve |
| | 4. Dirty fuel filter | 4. Replace fuel filter |
| | 5. Dirty air filter | 5. Clean or replace air filter |
| | 6. Low engine oil | 6. Add engine oil |
| **Engine stops when blades engage** | 1. Loose safety switch | 1. Adjust switch |
| | 2. Belt tension too high | 2. Adjust belt tension |
| | 3. Blades jammed with debris | 3. Remove debris |
| **Blades do not turn** | 1. Broken belt | 1. Replace belt |
| | 2. Blade engagement linkage out of adjustment | 2. Adjust linkage |
| **Belts squeal when blades engage** | Excessive belt wear | Replace belt |
| **Belts slip when blades engage** | Excessive belt wear | Replace belt |


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| Problem | Possible Causes | Solution |
|---|---|---|
| **Mower will not move forward or reverse** | 1. Brake engaged<br>2. Bypass levers pulled out | 1. Release brake<br>2. Push bypass levers in |
| **Mower cannot be moved with engine off** | Bypass not engaged | Pull left and right bypass handles and lock into chassis slots |
| **Engine overheating** | 1. Blocked fuel line<br>2. Dirty air filter<br>3. Low engine oil<br>4. Fouled spark plug<br>5. Overloading mower<br>6. Dull blades<br>7. Spindle bearing failure | 1. Replace fuel filter and flush tank<br>2. Clean/replace air filter<br>3. Add engine oil<br>4. Replace spark plug<br>5. Mow slower; wait for grass to dry<br>6. Sharpen blades<br>7. Service spindle bearings |
| **Grass not cut smoothly/cleanly** | 1. Dull blades<br>2. Mowing too fast<br>3. Wet or bent grass<br>4. Bent blade<br>5. Unequal tyre pressure<br>6. Deck height uneven<br>7. Blades installed upside down<br>8. Excessive grass/debris under deck | 1. Sharpen blades<br>2. Reduce mowing speed<br>3. Wait until grass is dry<br>4. Replace blade<br>5. Adjust tyre pressures<br>6. Level deck<br>7. Reinstall blades correctly<br>8. Clean underside of deck |
| **Mower pulls to one side** | 1. Controls out of adjustment<br>2. Transmission failure | 1. Adjust controls<br>2. Take mower to service centre |


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# Specifications

| | |
|---|---|
| **Power Type** | Petrol |
| **Engine Displacement** | 764cc |
| **Power (HP)** | 23hp |
| **Transmission** | Hydrostatic |
| **Fuel Type** | Regular Unleaded 95+ RON |
| **Oil Type** | SAE 10W-30 |
| **Fuel Tank Capacity** | 18L |
| **Starting System** | Electric start |
| **Spark Plug Type** | RN9YC |
| **Cutting Width** | 50” |
| **Cutting Height** | 38-114mm |
| **Front Wheels** | 13 inch x 5.0 - 6 (smooth) |
| **Rear Wheels** | 18 inch x 9.5 - 8 (turf) |
| **Max cutting speed** | 12.4km/h |
| **Blade Qty** | 3 |

*Note: Assembly Required*


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**Some experts believe that the incorrect or prolonged use of almost any product may cause serious injury or death. To help reduce your risk of serious injury or death, refer to the information below. For more information, see www.datastreamserver.com/safety**

- Consult all documentation, packaging, and product labelling before use. Note that some products feature documentation available online. It is recommended to print and retain the documentation.
- Before each use, check the product for loose/broken/damaged/missing parts, wear, or leaks (if applicable). Never use a product with loose/broken/damaged/missing parts, wear, or leaks.
- Products must be inspected and serviced (if applicable) by a qualified technician every 6 months. This is based on average residential use by persons of average size and strength, and on a property of average metropolitan size. Use beyond these recommendations may require more frequent inspections/servicing.
- Ensure that all users of the product have completed a suitable industry recognised training course before being allowed access to the product.
- The product has been supplied by a general merchandise retailer that may not be familiar with your specific application or description of application. Be sure to attain third-party approval from a qualified specialist for your application before use, regardless of any assurances from the retailer or its representatives.
- This product is not intended for use where fail-safe operation is required. As with any product (for example, automobile, computer, toaster), there is the possibility of technical issues that may require the repair or replacement of parts, or the product itself. If the possibility of such failure and the associated time it may take to rectify could in any way inconvenience the user, business, or employee, or financially affect the user, business, or employee, then the product is not suitable for your requirements. This product is not intended for use where incorrect operation or a failure of any kind, including but not limited to, a condition requiring product return, replacement, parts replacement, or service by a technician may cause financial loss, loss of employee time or an inconvenience requiring compensation.
- If this product has been purchased in error when considering the information presented here, contact the retailer directly for details of their returns policy, if required.

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