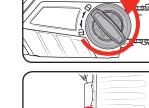
BEFORE CLEANING YOUR CHAINSAW OR CARRYING OUT ANY MAINTENANCE PROCEDURE, MAKE SURE THE BATTERY REMOVED TO PREVENT ACCIDENTAL STARTING.

ALWAYS WEAR GLOVES WHEN HANDLING THE CHAIN AS IT IS VERY SHARP AND CAN CUT YOU WHEN IT IS NOT MOVING.

Adjusting the Chain Tension

1. Loosen the guide bar locking knob slightly, by rotating it in an anti clockwise direction.



3 - 4mm gap is

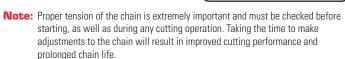
the ideal tension

CLOCKWISE to increase chain tension. Turning screw COUNTERCLOCKWISE will decrease amount of tension on the chain. Adjust the chain tension screw for the correct tension.



2. Adjustment chain tension screw

3. After the chain has been accurately tensioned, lock the guide bar in place with the guide bar locking knob.

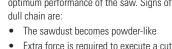


Maintaining the guide bar

- 1. Remove any sawdust from the guide bar, including the groove.
- Oil and sawdust combine and emit a burning smell during operation if the blade is not regularly cleaned.
- 2. Make sure that the oil port is not clogged. Grease the nose sprocket at the tip of the
- 3. Check for oil leakage and loose fastenings, especially those securing the handles and
- 4. Reverse the guide bar every 8 working hours to ensure uniform wear. Check the guide rails frequently and if necessary remove burrs and square up the rails using a flat file.

Chain Sharpening

Chain File: 3.96mm (5/32") Chain Pitch: 9.53mm (3/8") Chain Gauge: 1.1mm (0.043") Sharpen the chain regularly to maintain optimum performance of the saw. Signs of a



- The cut does not track in a straight line
- Increased vibration

Sharpen each cutter using a round 3.96mm (5/32") chain file. Keep the file level with the top plate of the tooth. Always use outward strokes and maintain a 30° angle between the chain and file. After sharpening, the cutters must all have the same width and length. After every 3–4 uses get an authorised repair centre to professionally sharpen your chain. They have the special tools necessary to ensure the correct cutting angles and depths.

TROUBLESHOOTING

Cleaning and storing

- Keep the handles free of grease so that you can maintain a firm grip.
- Clean the device as required with a damp cloth and, if necessary, mild washing up
- If the chainsaw is not to be used for an extended period of time. then you should remove the chain oil from the tank. Briefly immerse the chain and the cutter rail in an oil bath and then wrap them in oil paper.
- Ensure that the guide bar cover is in place when storing.

ALWAYS DISCONNECT THE BATTERY BEFORE EANING THE CHAINSAW.

NEVER IMMERSE THE UNIT IN WATER OR THER LIQUIDS IN ORDER TO CLEAN IT.

STORE THE CHAINSAW IN A SAFE AND DRY PLACE OUT OF THE REACH OF CHILDREN.

Battery protection system

The tool is equipped with the battery protection system, which helps to ensure a long service

The output power automatically cuts off during operation when the tool and/or battery are placed under the following situations

- When the tool is overloaded:
- If this occurs, release the trigger switch and remove causes of overload, then pull the switch trigger again to restart.
- When the remaining battery capacity becomes low: Recharge the battery pack.

Note: The battery protection system does not in any way damage the tool. Note: The indicated capacity may be lower than the actual level during use or immediately

after using the tool.

LED lights do not illuminate on charger

Check the charging adaptor is securely plugged into the wall outlet. Check the battery is firmly connected to the charging cradle. Check that the charging jack is securely connected to the charging cradle.

Sparking visible through the housing air vents

A small amount of sparking may be visible through the housing vents. This is normal and does not indicate a problem.

The chainsaw is intended for felling trees and for cutting trunks, branches, wooden beams, boards etc. and can be used for cross cuts and longitudinal cuts. It is not suitable for cutting any materials other than wood.

The equipment is to be used only for its prescribed purpose. Any other use is deemed to be a case of misuse. The user / operator and not the manufacturer will be liable for any damage or injuries of any kind caused as a result of this. Please note that our equipment has not been designed for use in commercial, trade or industrial applications Our warranty will be voided if the machine is used in commercial, trade or industrial businesses or for equivalent purposes.

SPARE PARTS

E-mail: enquires@ozito-div.co.uk

Spare parts can be ordered from the Special Orders Desk at your local Bunnings Warehouse or Homebase store.

For further information, or any parts visit www.ozito-div.co.uk or contact Ozito Customer Service: Great Britain: 0151 294 4488 Ireland: 1850 882711

ADDITIONAL INFORMATION

Sound and vibration

Sound and vibration values were measured in accordance with EN 60745-1 and EN 60745-2-13.

LpA sound pressure level 85,7 dB(A) KpA uncertainty .. LWA sound power level 95,4 dB(A)2,47 dB KWA uncertainty LWA sound power level guaranteed 98 dB(A)

Wear ear-muffs.

The impact of noise can cause damage to hearing.

Total vibration values (vector sum of three directions) were determined in accordance with FN 60745-1 and FN 60745-2-13

Handle under load

Vibration emission value front handle $ah = 4.88 \text{ m/s}^2$

Vibration emission value rear handle

$ah = 4 \text{ m/s}^2$ K uncertainty = 1.5 m/s^2

The specified vibration value was established in accordance with a standardized testing

method. It may change according to how the electric equipment is used and may exceed the specified value in exceptional circumstances The specified vibration value can be used to compare the equipment with other electric

The specified vibration value can be used for initial assessment of a harmful effect.

Keep the noise emissions and vibrations to a minimum.

- Only use appliances which are in perfect working order.
- Service and clean the appliance regularly
- Do not overload the appliance
- Wear protective gloves.



To comply with European Directive 2012/19/EC concerning old electric and electronic

As an alternative to returning the equipment to the manufacturer, the owner of the electrical equipment must make sure that the equipment is properly disposed of if he no longer wants to keep the equipment. The old equipment can be returned to a suitable collection point that will dispose of the equipment in accordance with the national recycling and waste disposal regulations. This does not apply to any accessories or aids without electrical components supplied with the old equipment.

Subject to technical changes

In accordance with special provision 188 this consignment is not subject to the ADR regulations. Handle with care. Danger of ignition in case of damage to the consignment package. If the consignment package is damaged: Check and if necessary repackage. For further information contact: 0049 1807 10 20 20 66 (fi xed network 14 ct/min, mobile phone max. 42 ct/min) Outside Germany charges will apply instead for a regular call to a landline number in Germany.

DESCRIPTION OF SYMBOLS



of +10°C to +40°C. Place only charged batteries in storage

- Adapt your working style to suit the appliance
- Have the appliance serviced whenever necessary
- Switch the appliance off when it is not in use.

Never place any electric power tools in your household refuse.

equipment and its implementation in national laws, old electric power tools have to be separated from other waste and disposed of in an environment-friendly fashion, e.g. by taking to a recycling depot.

Recycling alternative to the return request:

The reprinting or reproduction by any other means, in whole or in part, of documentation and papers accompanying products is permitted only with the express consent of the iSC

This consignment contains lithium-ion batteries.

٧	Volts		Hz	Hertz
~	Alternating current		w	Watts
dc/ 	Direct current		Ø	Diameter
mA	Milliamperes		no	No load speed
/min	Revolutions or reciprocation per minute		(8)	Never expose the device to rain
	Wear ear protectors		\triangle	Warning
③	WARNING - To reduce the risk of injury, user must read instruction manual		(D)	Wear safety goggles
CAY:	Always hold the saw v		vith both	hands
	V₀→ L Maximum cutting leng		gth / chai	n speed
<u>_</u> _	≯ ₽	Unlock chain brake before putting into operation!		
+40°C +10°C	Unlock chain brake before putting into operation! Store the battery only in dry rooms with anambient temperature			



Read all safety regulations and instructions.

Any errors made in following the safety regulations and instructions may result in an electric shock, fi re and/or serious injury.

Keep all safety regulations and instructions in a safe place for future use

The term "electric tool" used in the safety instructions refers to electric tools operated from the mains power supply (with a power cable) and to battery operated electric tools

▲ GENERAL SAFETY INSTRUCTIONS FOR ELECTRIC TOOLS

- a) Keep your work area clean and well illuminated. Untidy or unlit work areas can result in accidents.
- b) Do not operate the electric tool in an environment where there is a risk of explosions and where there are infl ammable liquids, gases or dust. Electric tools produce sparks which could set the dust or vapours alight
- c) Keep the electric tool out of the reach of children and other persons. If there is a distraction, you may lose control of the appliance.

2. Electrical safety

- a) The connector plug from this electric tool must fi t into the socket. The plug should never be altered in any way. Never use adapter plugs together with earthed electric tools. Unaltered plugs and correct sockets reduce the risk of an electric shock. e) Clean your electric tool carefully. Check whether moving parts are functioning b) Avoid bodily contact with earthed surfaces such as pipes, heating, ovens and
- fridges. The risk of electric shock is increased if your body is earthed. c) Keep the tool out of the rain and away from moisture. The ingress of water into ar electric tool increases the risk of an electric shock.
- d) Do not use the cable to carry the electric tool, to hang it up or to pull it out of the socket. Keep the cable away from heat, oil, sharp edges and moving parts of the appliance. Damaged or entangled cables increase the risk of an electric shock
- are designed specifi cally for this purpose. Using specially designed outdoor extension cables, the risk of electric shock is reduced. f) If operation of the electric tool in a damp environment can not be avoided, use a

earth-leakage circuit-breaker. The earthleakage circuit-breaker reduces the risk of

3. Safety of persons

can reduce the danger posed by dust

points must be obeyed at all times to ensure safe use

an electric shock.

- a) Be careful, watch what you are doing and use an electric tool sensibly. Do not use the tool if you are tired or under the infl uence of drugs, alcohol or medication. A moment of inattention when using the electric tool can result in serious injuries
- b) Wear personal protection equipment and always wear safety goggles. Wearing personal protection (such as dust masks, non-slip safety shoes, safety helmet or ear protection, depending upon the type and use of the electric tool) reduces the risk of injury.
- e) Make sure that the appliance cannot start up accidentally. Ensure that the electric tool is switched off before you connect it to the power supply and/or insert the battery, or pick up or carry the tool. If your finger is on the switch whilst carrying the electric tool or if you connect the appliance to the mains when it is switched on, this can lead to accidents
- d) Remove keys and wrenches before switching on the electric tool. A tool or key which comes into contact with rotating parts of the appliance can lead to injuries.
- e) Avoid abnormal working postures. Make sure you stand squarely and keep your balance at all times. In this way, you can control the electric tool better in
- f) Wear suitable work clothes. Do not wear loose clothing or jewellery. Keep hair, clothes and gloves away from moving parts. Loose clothing, jewellery or long hair can get trapped in moving parts.

g) If vacuuming devices and draining devices can be fi tted, make sure that these

ADDITIONAL SAFETY INSTRUCTIONS

Safe use can only be guaranteed if undamaged cells are used. Incorrect handling can cause cell damage.

Important: Analyses confirm that incorrect use and poor care are the main causes of the damage caused by high performance batteries

are correctly attached and correctly used. The use of a dust extraction system

Make sure to use electric tools, accessories, attachments, etc. in accordance e) If you are working outdoors with an electric tool, only use extension cables which with these instructions. Take the conditions in your work area and the job in hand

4. Usage and treatment of electrical tool

switched on or off is dangerous and must be repaired

into account. Using electric tools for any purpose other than the one for which they are intended can lead to dangerous situations. 5. Using and handling the cordless tool

a) Do not overload the appliance. Use the correct tool for your work. You will be

c) Pull the plug out of the socket and/or remove the battery before making any

This safety measure prevents starting the electric tool unintentionally

able to work better and more safely within the given performance boundaries

b) Do not use an electric tool with a defective switch. An electric tool that cannot be

adjustments to the appliance, changing accessories or put the appliance down.

d) Keep unused electric tools out of the reach of children. Do not allow people who

the appliance. Electric tools are dangerous if they are used by inexperienced

are not familiar with the appliance or who have not read these instructions to use

properly and not jamming, whether parts are broken or damaged enough that the

functioning of this electric tool is aff ected. Have damaged parts repaired before

using the appliance. Many accidents are caused by badly maintained electric

Keep your cutting tools sharp and clean. Carefully maintained cutting tools with

sharp cutting edges will jam less and are easier to control.

fi re risk if it is used with other types of battery. use only the correct batteries in the electric tools. The use of other batteries may result in injuries and a fi re risk.

nanufacturer. A charger that is designed for a certain type of battery may pose a

Keep unused batteries away from paper clips, coins, keys, nails, screws and other metallic objects that could cause a short circuit between the contacts. A short circuit between the battery contacts may cause burns or a fi re.

a) Only charge the batteries in chargers that are recommended by the

d) In case of incorrect use, fluid may escape from the battery. Avoid contact with it. If you touch it by accident, rinse the aff ected area with water. If you get the fluid in your eyes, also seek medical advice. Leaking battery fluid can cause skin irritation or burns.

We pay a great deal of attention to the design of every battery pack to ensure that we supply you with batteries which feature maximum power density, durability and safety. The battery cells have a wide range of safety devices. Each individual cell is initially formatted and its electrical characteristic curves are recorded. These data are then used

exclusively to be able to assemble the best possible battery packs. Despite all the safety precautions, caution must always be exercised when handling batteries. The following

a) Have your electric tool repaired only by trained personnel using only genuine spare parts. This will ensure that your electric tool remains safe to use

ozito-diy.co.uk

18V LITHIUM ION

ORIGINAL INSTRUCTIONS

18V DC

4.3m/s

2400 min⁻¹

250mm (10")

9.53mm (3/8")

1.1mm (.043")

SPECIFICATIONS

Cutting Length Max.: 230mm

Oil Tank Capacity: 200ml

Idle Speed n_o:

Chain Speed:

Chain Pitch:

Chain Gauge:

Bar Length:

WARRANTY

All of our products undergo strict quality checks to ensure that they reach you in perfect condition. In the unlikely event that your device develops a fault, please contact our service denartment at the address shown on this guarantee card. You can also contact us by telephone using the customer service number shown. Please note the following terms under The original guarantee period remains applicable to the device even if repairs are carried which guarantee claims can be made: out or parts are replaced. In such cases, the work performed or parts fitted will not result

These warranty terms regulate additional warranty services, which the manufacturer mentioned below promises to buyers of its new products in addition to their statutory guarantee claims are not affected by this guarantee. Our guarantee is free of charge to you.

2. The warranty services only covers defects due to material or manufacturing faults on a product which you have bought from the manufacturer mentioned below are limited to either the rectification of said defects on the product or the replacement of the product.

Please note that our devices are not designed for use in commercial, trade or professional applications. A guarantee contract will not be created if the device has been used by commercial, trade or industrial business or has been exposed to similar stresses during the quarantee period.

3. The following are not covered by our guarantee:

Damage to the device caused by a failure to follow the assembly instructions or due to incorrect installation, a failure to follow the operating instructions (for example connecting it to an incorrect mains voltage or current type) or a failure to follow the maintenance and safety instructions or by exposing the device to abnormal environmental conditions or by lack of care and maintenance Damage to the device caused by abuse or incorrect use (for example overloading the

device (such as sand, stones or dust, transport damage), the use of force or damage caused by external forces (for example by dropping it). Damage to the device or parts of the device caused by normal or natural wear or tear or by normal use of the device.

4. Your Product is guaranteed for a period of 60 months from the original date of purchase

sold separately

Battery & Charger

covered by a 12 month warranty. Warranty excludes consumable parts. Guarantee claims should be submitted before the end of the guarantee period within two weeks of the defect being noticed. No guarantee claims will be accepted after the end of the guarantee period

IN ORDER TO MAKE A CLAIM UNDER THIS WARRANTY YOU MUST RETURN THE PRODUCT TO

and is intended for DIY (Do It Yourself) use only. Lithium Ion batteries and chargers are

device or the use or unapproved tools or accessories), ingress of foreign bodies into the





Guide Bar Cover

PXCCSS-018U EH-Art. No.: 45.017.59 I-No.: 11016

in an extension of the guarantee period, and no new guarantee will become active for the work performed or parts fitted. This also applies if an on-site service is used.

THE PLACE OF PURCHASE WITH YOUR REGISTER RECEIPT. Please refer to the restrictions of this warranty concerning wearing parts, consumables and missing parts as set out in the service information in these operating instructions.

CUSTOMER SERVICE HELPLINE GR: 0151 294 4488 IRL: 1850 882711 Ozito-div co uk

OZITO UK Unit 9 Stadium Court, Wirral International Business Park, Plantation Road, Bromborough, Wirral, CH62 3QG

DONE BY TRAINED OPERATORS.

Decide the direction in which you wish

the tree to fall, taking into account

the direction of the wind, the position

of branches, lean of the tree, ease of

subsequent limbing and bucking and

other factors prevalent at the time.

SIDE OF THE LOG.

Limbing is the process of removing the

branches from a fallen tree. Check the

direction in which a branch will bend

opposite side to the bending direction so

that the guide bar is not pinched in the cut

For large limbs that cannot be removed in

before cutting it. Always cut on the

FELLING A TREE SHOULD ONLY BE

FELLING ALWAYS KEEP A BALANCED

STANCE, DO NOT STAND ON THE LOG. BE ALERT TO

THE FACT THAT THE LOG MAY ROLL OVER. WHEN

Working on a Slope, always stand on the up Hili

one cut, make an initial cut from the bent side and finish by sawing from the

opposite direction. Do not remove limbs that are supporting the fallen tree on

Felling a Tree

11. Bucking Spikes

14. Battery Seating

ozíto 🎖

3 4 5 6 7 8 9 10

16 Screwdriver

BATTERY & CHARGER (sold separately)

This tool is compatible with all battery and chargers from the Ozito

ONLINE MANUAL

mobile device to take you to the

Scan this QR Code with your

online manual.

CORDLESS CHAINSAW

4. Chain Oil Tank Cap

7. Chain Brake

ozíto

ACCESSORIES

15 Guide Bar Cover

Power X Change Range.

8. Guide Bar Locking Knob 9. Guide Bar 2. Trigger Switch

3. Oil Level Window 10. Chain

The purchased battery will be shipped in a low charge condition, and requires charging Side Cover 12. Motor Cover prior to use. Allow several cycles of charging and discharging (through use of the tool) 6. Front Handle 13. Lock-Off Button for the battery to reach its optimum performance / runtime.

Charging your lithium ion battery - Fast Charger

DEVICE (RATED AT 30mA OR LESS).

BATTERY & CHARGING (SOLD SEPARATELY)

CAUTION: THE CHARGER FOR THIS PRODUCT
SHOULD BE PROTECTED BY A RESIDUAL CURRENT

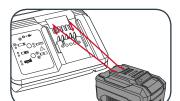
SETUP & PREPARATION

. Connect the charger into a mains power outlet.

2. The charger LED will flash green showing power is being supplied to the charger.



With the charger sitting on a flat surface, align the raised ribs on the battery with the recess in the charger and slide onto the charger ensuring a firm connection.



green once the battery is charged.

4. The charger LED will illuminate 5. The charger LED will illuminate red signifying that the battery is

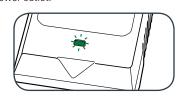


Charger LED Indicator			
LED Indicator	Situation		
GREEN (Flashing)	Stand By (no battery pack is inserted)		
RED (Flashing)	Battery is charging (low charge)		
RED (Illuminated)	Battery is charging (mid charge)		
GREEN (Illuminated)	Battery is 85% - 100% Charged and ready for use		
BOTH(Illuminated)	Battery pack is too hot or too cold (charging will begin automatically when battery reaches correct charging temperature).		
BOTH (Flashing)	Defective battery. Never charge a defective battery pack! Remove battery pack from charger.		

Charging your lithium ion battery - Eco Charger

Connect the charger into a mains power outlet.

. The charger LED will flash green showing power is being supplied to the charger.



. With the battery sitting on a flat surface, align the raised ribs on the battery with the recess in the charger and slide onto the battery ensuring a firm connection.



The charger LED will illuminate red signifying that the battery is charging.

i. When removing the charger from the battery, first press the battery release tab, then slide the charger from its



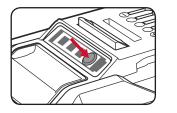
Charger LED Indicator				
LED Indicator	Situation			
GREEN (Flashing)	Stand By (no battery pack is inserted)			
RED (Illuminated)	Battery is charging (low charge)			
GREEN (Illuminated)	Battery is charged and ready for use			
RED (Flashing)	Battery or Charger fault			
RED & GREEN (Flashing)	Battery pack is too hot or too cold (remove battery from charger and store at room temperature 20°C. Insert battery again when at correct charging temperature). If this happens again, the battery is defective and needs to be replaced.			

Battery Charge Indicator

The purchased battery is equipped with a battery charge indicator to show the state of the battery charge. Press the charge indicator button and look to see which LED lights.

Battery requires

immediate charging



Mid state of charge

Full state of charge.

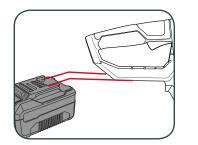
Note: The battery needs to be removed from the tool to check the state of charge.

Low state of charge, requires charging soon.

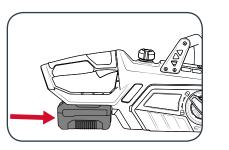
2. INSERTING & REMOVING THE BATTERY

Installing a Battery into the chainsaw

. Align the ribs of the battery with the recess below the handle

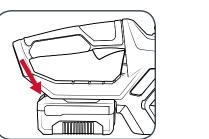


Slide the battery in so that it clicks into place.

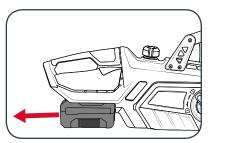


Removing a Battery from the Chainsaw

Press and hold the battery release tab to release the battery.



2. Slide the battery out.



3. OIL

ONLY USE OIL THAT IS EXPRESSLY LABELLE

. Remove the chain bar oil cap.



. Refit cap and clean any oil

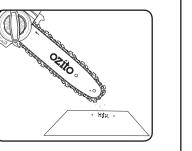
4. Always fill the oil tank when the oil level is below the minimum mark on the oil level window.

spillage.



NEVER START WORK UNLESS THE CHAIN AND BAR ARE LUBRICATED

. To check the lubricating system, switch on the chainsaw and hold it with the guide bar and chain above some light coloured paper such as newspaper. A steadily increasing stain caused by oil spray shows the lubricating system is working.

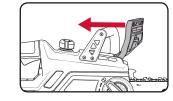


Note: Chain bar oil may leak if the tool is left for long periods. This is normal. If the tool is to be left unused for an extended time, drain the oil from the tool. Refill before use.

4. SWITCHING ON/OFF

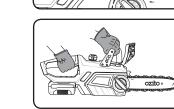
Switching ON

Pull the hand guard/chain brake towards



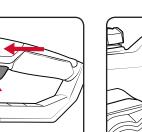
. Hold the front handle with your left hand and the rear handle with your right hand.

short delay.



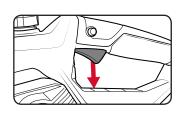
ready to make a cut. Release the

Press the lock-off button with your 4. The chain will now be running, thumb, then squeeze the trigger switch. The chainsaw starts after a lock-off switch.



Switching OFF

Release the trigger switch, the chain and motor will quickly stop.



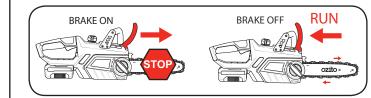
Running in the Chain

Prior to operation, a new chain should be run in for 2–3 minutes and then its tension should be checked and adjusted as detailed in "MAINTENANCE".

Chain Brake

he chain brake operates automatically in the event of kick back.

The chainsaw is fitted with a hand guard/chain brake which when operated brings the chain to a stop within a tenth of a second.



The chain brake can be operated manually by pushing it forward or automatically as a result of kickback.

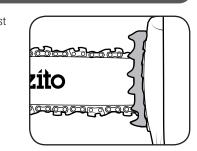
Kickback occurs if the chain catches on the wood being cut and the chainsaw recoils back suddenly.

In the event of kickback, your hand (which is on the front handle during operation) jerks forward causing the back on your hand to push the guard forward, engaging the chain brake and quickly stopping the chain.

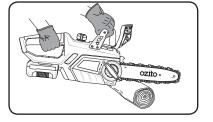
5. CUTTING

FIRST TIME USERS SHOULD. AS A MINIMUM PRACTISE, CUT LOGS ON A SAW-HORSE OR CRADLE

Press the bucking spikes against the timber ensuring the chain is not making contact with the material being cut.



Start cutting by holding the chainsaw by the front handle and raising the rear handle.



in a single stroke, apply light pressure to the front handle and continue sawing, draw the chainsaw back a little then apply the bucking spikes a little lower and finish the cut by raising the rear handle.

Do not force the saw into the cut. Apply only light pressure whilst running

If the saw chain gets caught in the cut, do not try to remove it by twisting

Keep your left arm with elbow locked in a "straight arm" position to

the guide bar or pulling forcibly. Use a lever or wedge to open up the cut

- Run the chainsaw motor at full speed. This makes the job safer, as there

Withdraw the chainsaw from the cut while the chain is still

so that the saw chain is freed.

withstand any kickback force.

is less chance of pull-in or kick-back.

uncontrollably, it goes over your right

Keep a firm grip with your left hand

on the front handle, with your thumb

securely below the handle.

shoulder, never stand in the cutting line

Position your body to the left of

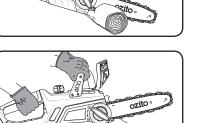
the chainsaw so if it kicks back

While cutting, always:

of the saw.

Hints and Tips

If you cannot cut the timber



Bucking

Bucking is cutting a log into lengths for easier handling. To saw a log lying on the ground, first saw halfway, then roll the log over and cut from the opposite side. To saw the end of a log supported off the ground, first saw up from the bottom one-third through the log then finish by sawing down from the top. To saw a log in the middle of two supports holding it off the

the ground until the tree has been cut into lengths.

ground, first saw down from the top one-third through the log then finish by sawing up from the bottom.

FIRST AVOID CUTTING THE GROUND AS THIS WILL VERY QUICKLY DULL THE SAW CHAIN.

Pruning

DO NOT USE AN UNSTABLE FOOTHOLD OR LADDER. DO NOT OVERREACH. DO NOT SAW ABOVE SHOULDER HEIGHT. ALWAYS USE BOTH HANDS TO HOLD THE SAW. FIRST CUT UP FROM THE BOTTOM AND FINISH DOWN FROM THE TOP.

Pruning is the removal of a limb or branch from a standing tree.

