

# COBRA

MODEL: MX4340V (DYM101902)

## COBRA LAWN MOWER OWNER'S MANUAL



**WARNING!**

When using the machine the safety rules must be followed. For your own safety and bystanders please read these instructions before operating the machine. Please keep the instructions safe for later use.

**Cobra Garden Machinery**

Henton and Chattell Ltd., London Road, Nottingham NG2 3HW UK

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## KNOW YOUR LAWN MOWER

Read this manual carefully, observing the recommended safety instructions before, during and after using your lawn mower. Following these simple instructions will also maintain your lawn mower in good working order. Familiarize yourself with the controls on your mower before attempting to operate it, but above all, be sure you know how to stop your mower in an emergency. Retain this user manual and all other literature with your mower for future reference.

### 1. SYMBOLS MARKED ON THE PRODUCT



Read this instruction book carefully before using the lawn mower and keep it in a safe place for future reference.



Keep bystanders away.



Beware of sharp blades. Blades continue to rotate after the motor is switched off.



Switch off isolator key before adjusting, cleaning and before leaving the product unattended for any period.



The charger is intended for indoor use only.



Wear eye and ear protection.

**IPX1**

The machine is protected against ingress of water drops from a vertical direction



Do not expose to rain or damp conditions.



Do not operate on inclines greater than 15. Mow across the face of slopes, never up and down.



CE Marking

The product meets demands and regulations set by the European Community.



WEEE Marking

**CAUTION!** Unusable power tools do not belong with domestic waste. They must be taken to a communal collecting point for environmentally friendly disposal in accordance with local regulations.

### **Battery Disposal:**

Old Accumulators and batteries must not be added to household waste, but should be disposed of in accordance with the applicable legislation.

- Take unusable rechargeable batteries to the dealer's or community's battery collection point.

### **Disposing of the packaging:**

The packaging is made of cardboard and separately labeled foil which is also recyclable.

- Take these materials to a recycling centre.

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The packaging is made of cardboard and separately labeled foil which is also recyclable.

- Take these materials to a recycling centre.



Li-ion

### **Battery packs/batteries: Li-ion**

Do not dispose of batteries into household waste, water or fire. Battery packs/batteries must be collected, recycled or disposed of in an environmentally -friendly way.

Defective or dead batteries must be recycled according to the directive 2006/66/EC

Noise level marking.

Your tool noise is not more than 95dB.

## **▲ SAFETY ALERT SYMBOL:**

Indicates caution or warning may be used in conjunction with other symbols or pictures.

## **2. GENERAL SAFETY RULES**

The purpose of the safety rules is to attract your attention to possible dangers. The safety symbols and the explanations with them, require your careful attention and understanding. The safety warnings do not by themselves eliminate any danger. The instruction or warnings they give are not substitutes for proper accident prevention measures.

**▲WARNING:** Failure to follow a safety warning can result in serious injury to yourself or to others. Always follow the safety precautions to reduce the risk of fire, electric shock and personal injury. Save owners manual and review frequently for continuing safe operation and instructing others who may use this tool.

**▲WARNING:** This machine produces an electromagnetic field during operation. This field may under some circumstances interfere with active or passive medical implants. To reduce the risk of serious or fatal injury, we recommend persons with medical implants to consult their physician and the medical

implant manufacturer before operating this machine.

**▲ WARNING:** The operation of any tool can result in foreign objects being thrown into your eyes, which can result in eyes severely damaged. Before beginning power tool operation, always wears safety goggles or safety glasses with side shields and a full face shield when needed. We recommend wide vision safety masks for use over eyeglasses or standard safety glasses with side shield.

## **IMPORTANT**

### **READ CAREFULLY BEFORE USE.**

### **KEEP FOR FUTURE REFERENCE.**

- 1) Read the instructions carefully. Be familiar with the controls and the proper use of the equipment.
- 2) Never allow children or people unfamiliar with these instructions to use the lawnmower. Local regulations can restrict the age of the operator
- 3) Never mow while people, especially children, or pets are nearby.
- 4) Keep in mind that the operator or user is responsible for accidents or hazards occurring to other people or their property.
- 5) While mowing, always wear substantial footwear and long trousers. Do not operate the equipment when barefoot or wearing open sandals; Avoid wearing clothing that is loose fitting or that has hanging cords or ties.
- 6) Thoroughly inspect the area where the equipment is to be used and remove all objects which can be thrown by the machine.
- 7) Before using, always visually inspect to see that the blades, blade bolts and cutter assembly are not worn or damaged. Replace worn or damaged blades and bolts in sets to preserve balance. Replace damaged or unreadable

labels.

- 9) Mow only in daylight or in good artificial light.
- 10) Avoid operating the equipment in wet grass, where feasible.
- 11) Always be sure of your footing on slopes.
- 12) Walk, never run.
- 13) For rotary mowers; mow across the face of slopes, never up and down.
- 14) Exercise extreme caution when changing direction on slopes.
- 15) Do not mow excessively steep slopes.
- 16) Use extreme caution when reversing or pulling the lawnmower towards you.
- 17) Stop the blades if the lawn mower has to be tilted for transportation when crossing surfaces other than grass, and when transporting the lawn mower to and from the area to be mowed.
- 18) Never operate the lawnmower with defective guards, or without safety devices, for example deflectors and/or grass catchers, in place.
- 19) Start or switch on the motor carefully according to instructions and with feet well away from the blades.
- 20) Do not tilt the lawnmower when starting switching on the motor, except if the lawnmower has to be tilted for

starting. In this case, do not tilt it more than absolutely necessary and lift only the part which is away from the operator.

21) Do not start the motor when standing in front of the discharge chute.

22) Do not put hands or feet near or under rotating parts.

Keep clear of the discharge opening at all times.

23) Never pick up or carry a lawnmower while the motor is running.

24) Stop the motor and switch off the isolator key. Make sure that all moving parts have come to a complete stop.

- whenever you leave the machine

- before clearing blockages or unclogging chute

- before checking, cleaning or working on the lawnmower

- after striking a foreign object. Inspect the lawnmower for damage and make repairs before restarting and operating the lawnmower

If the lawnmower starts to vibrate abnormally (check immediately)

- inspect for damage

- replace or repair any damage parts.

- check for and tighten any loose parts.

25) Stop the mower, whenever you leave the lawnmower

26) Keep all nuts, bolts and screws tight to be sure the equipment is in safe working condition.

27) Check the grass catcher frequently for wear or deterioration.

28) Replace worn or damaged parts for safety.

29) Children are not allowed to use the machine.

30) This appliance is not intended for use by persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

31) Be careful during adjustment of the machine to prevent entrapment of the fingers between moving blades and fixed parts of the machine.

32) Always allow the machine to cool before storing.

33) After use and before storage, remove the battery from the machine and check for damage.

34) When servicing the blades be aware that, even though the power source is switched off, the blades can still be moved.

35) Replace worn or damaged parts for safety; Use only genuine replacement parts and accessories.

37) Recharge only with the charger specified by the

manufacture . Using a charge with an incompatible battery pack may create a risk of fire.

38) Use power tools only with specifically designated battery packs . Use of any other battery packs may create a risk of injury and fire.

39) When battery pack is not in use, keep it away from other metal objects like, paper clips, coin, keys, nails, screws, or other small metal objects, that can make a connection from one terminal to another. Shorting the battery terminals together may cause burns or a fire.

40) If the battery is damaged, liquid may be ejected from the battery:

- If contact accidentally occurs, flush with water.

- If liquid contacts eyes seek medical help immediately.

Liquid ejected from the battery may cause irritation or burns.

### **Safety Advice for Rechargeable Battery and Charger**

Use only the battery provided with the lawn mower and the provided charger.

Protect the battery and the battery charger from humidity and damp conditions.

Do not operate the battery charger outdoors.

When it is not in use or before cleaning and servicing,

disconnect the battery charger from the power supply.

Take special care of the battery. Avoid dropping it onto any hard surface and do not subject it to pressure or any other form of mechanical stress. Keep the battery away from extreme heat and cold.

Do not open or attempt to repair the battery or the battery charger. If any parts are defective, have them repaired by a qualified technician or send them to our service department for repair.

Only charge the battery at an ambient (surrounding air) temperature between 0°C and +40°C.

A charged battery can be used to power the machine under ambient temperature conditions between -20 °C and +40 °C. When not in use, store the battery in a dry place between 10°C and 30°C.

**Recharge the battery as soon as the mower's performance starts to decline. DO NOT CONTINUE** using product with its battery in a depleted condition. **The battery is not fully charged at the factory.** Before attempting to use it, it must be fully charged firstly.



### Important! Danger!

Never short-circuit the battery or expose it to moisture. Do not store it together with any metal parts which could short-circuit the contacts. The battery could overheat, start burning or explode. If any person comes into contact with acid or similar internal fluids or substances contained in the battery, wash off these substances immediately with plenty of water. If these substances make contact with the eyes, rinse with plenty of water and visit a doctor immediately.



### WARNING!

Do not dismantle the battery pack to get the battery cells out by yourself.

Do not place the rechargeable battery into fire or water. It can explode. The Rechargeable Battery should not be discarded to domestic refuse, regardless of whether used or unused. You should return it to a local battery collection point in accordance with Battery Regulations or return them to us suitably marked “Used Battery”.

### 3. GENERAL IDENTIFICATION



Fig.1

- 1. Upper handle
- 2. On-off button
- 3. Locking lever
- 4. Cable clamp
- 5. Grass catcher
- 6. Height adjusting lever
- 7. Battery door
- 8. Brake control handle

### 4. TECHNICAL DATA

Model:	MX4340V (DYM101902)
Rated voltage:	40V d.c.
No load speed:	3100min <sup>-1</sup>
Grass catcher capacity	50L
Cutting width:	430mm
Net weight:	14kg
Height adjustment :	25-75mm,5 adjustment
Sound pressure level at the operator's position	78.8dB(A) K=3 dB(A)
Measured sound power level	92.39dB(A) K=1.96dB(A)
Guaranteed sound power level	95dB(A)
Vibration	max.1.86m/s <sup>2</sup> K=1.5 m/s <sup>2</sup>



Lithium-ion Battery						
Model Number	DYMA104	DYMA72E	DYMA81	DYMA84	DYMA151	DYMA154
Rated Voltage	40Vd.c.	40Vd.c.	40Vd.c.	40Vd.c.	40Vd.c. max	40Vd.c. max
Capacity	5.0AH/180Wh	4.0AH/144Wh	2.5AH/90Wh	4.0AH/144Wh	2.5AH/90Wh	4.0AH/144Wh
Number of Battery	20pcs	20pcs	10pcs	20pcs	10pcs	20pcs

Battery Charger				
Model Number	DYMA73E	DYMA82	DYMA83	DYMA85
Input	220-240V~, 50Hz,1A	220-240V~, 50Hz,0.6A	220-240V~, 50Hz,1A	220-240V~, 50Hz,2A
Output	40Vd.c.,2A	40Vd.c.,1A	40Vd.c.,2A	40Vd.c.,4A
Allowable Charging Temperature Range	0-50℃	0-50℃	0-50℃	0-50℃

## 5. ASSEMBLY

### 5.1 ASSEMBLY THE FOLDING HANDLE

1. Gently pivot the handle from the folded position to the working position, close the lower locking lever to engage the lower handle into the unit body. (Fig.2A/Fig.2B/Fig.2C).
2. Lift the two locking levers to release the upper handlebars for folding. (Fig. 2D)
3. Push the locking lever closed to lock the handlebars in the operating position. (Fig.2E/Fig.2F)
4. Attach the cable clamp to the position shown and then attach the cable (Fig.2G).



Fig.2A



Fig.2B



Fig.2C



Fig.2D



Fig.2E



Fig.2F

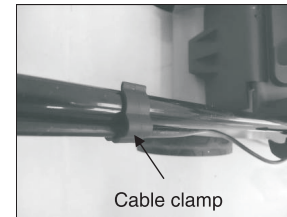


Fig.2G

### 5.2 ADJUSTMENT FOR AN APPROPRIATE ANGLE

1. Pull the lower locking lever open;
2. Rotate the lower handle to the desired angle. There are 3 adjustments heights for the handle. The first height is the lowest and the third height is the highest. (Fig.3)
3. Adjust to the correct height, then push the locking lever closed to connect the lower handle into the unit body.

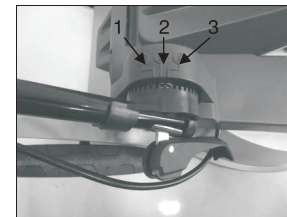


Fig.3

### 5.3 ASSEMBLY THE GRASS CATCHER

#### 5.3.1 ASSEMBLE THE HANDLE OF GRASS CATCHER

1. Insert the handle into the holes on the grass catcher (Fig.4A/Fig.4B/Fig.4C).
2. Turn over the grass catcher
3. Connect the handle and grass catcher with the supplied screw, lock the screw with a suitable spanner. (Fig.4D/Fig.4E/Fig.4F)

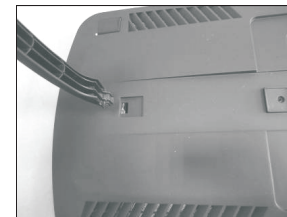


Fig.4A



Fig.4B



Fig.4C



Fig.4D



Fig.4E



Fig.4F

### 5.3.2 ASSEMBLE THE GRASS CATCHER TO THE MOWER

1. The grass catcher is not assembled completely in the package (Fig.4G/Fig.4H).
2. Assemble the plastic hook of the bag to the metal framework of the grass catcher.
3. Make sure the grass catcher is securely assembled.

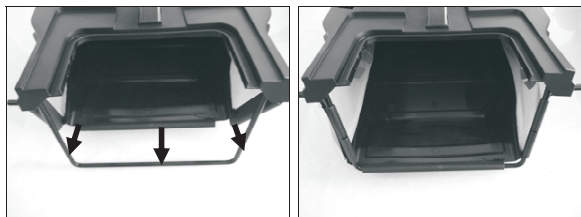


Fig.4G

Fig.4H

### 5.3.3 ASSEMBLE THE GRASS CATCHER TO THE MOWER

- 1). To fit: Raise the rear cover and hitch the grass catcher on rear of mower. (Fig.4I/Fig.4J/Fig.4K)
- 2). To remove: grasp and lift the rear cover, remove grass catcher.



Fig.4I

Fig.4J

Fig.4K

### 5.4 INSTALLING THE ISOLATOR KEY

1. Lift the battery door. (Fig.5A)
2. Insert the isolator key into the slot. (Fig. 5B)

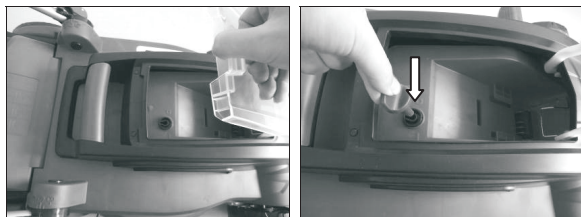


Fig.5A

Fig.5B

### 5.5 FITTING THE BATTERY

1. Open the battery door. (Fig. 5A)
2. Make sure the isolator key is switched off. Switch mark "1" is ON, "0" is "OFF". (Fig. 6A)
3. Insert the battery pack into battery holder. (Fig.6B)
4. Make sure the latch on bottom of battery pack snaps in place and that battery pack is fully seated.
5. Close the battery door. (Fig.6C)



Fig. 6A

Fig. 6B

Fig. 6C

### 5.6 TO REMOVE THE BATTERY (Fig.6A/Fig.6B)

1. Lift and hold up the battery door
2. Press and hold the battery latch button(1) at the bottom of the battery pack.
3. Remove battery pack from the product.

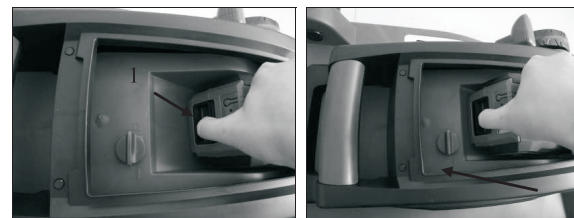


Fig.7A

Fig.7B

### 6. ADJUSTMENT OF CUTTING HEIGHT

1. Apply outward pressure to disengage lever from the rack (Fig.8A). Move the lever forward or back to adjust height (Fig.8B).
2. The height (the blade to the ground) can be adjusted from 25mm (position 1) to 75mm (position 5), 5 height positions. All wheels will be in the same height of cut.



Fig.8A

Fig.8B

- ⚠ WARNING:** Make this adjustment only when the blade is stopped.
- ⚠ WARNING:** Remove the switch isolator key whilst changing height.

## 7. SAFETY PRECAUTIONS

- a) Always operate with the deflector or grass catcher in the correct position.
- b) Always stop the motor before removing the grass catcher or adjusting the height of cutting position.
- c) Before mowing, remove all foreign objects from the lawn which may be thrown by the machine. While mowing, stay alert for any foreign objects which may have been missed. (Fig.9A)
- d) Never lift the rear of the mower while starting the motor or during normal operation. (Fig.9B)
- e) Never place your hands or feet underneath the deck or into the rear discharge chute while the motor is running. (Fig.9C)

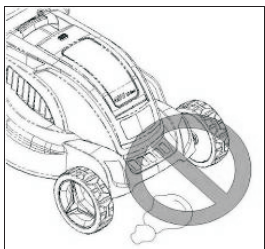


Fig.9A

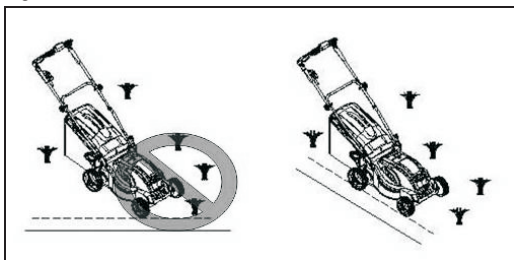


Fig.9B



Fig.9C

## 8. OPERATING INSTRUCTIONS

### 8.1. STARTING

1. Assemble the isolator key and battery as part 5.4 and 5.5 described.
  2. Turn the isolator key from position "0" to position "1" shown as Fig.10A.
  3. Engage the On-off button. Fit in place if not already. (Fig.10C)
  4. And meanwhile, grasp the brake control handle, and keep it in grasp. (Fig.10D / 10E)
- If you release the brake control handle, the motor will stop.



Fig.10A



Fig.10B



Fig.10C



Fig.10D



Fig.10E

**⚠ CAUTION!** The blade starts turning as soon as the motor is started.

**⚠ WARNING!** Cutting elements continue to rotate after the motor is switch off.

### 8.2 LED

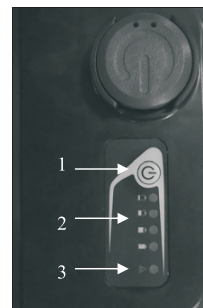


Fig.11

Please refer to the following table for the meaning of LED display.

Lawn mower status	Battery pack capacity indicator status (Press "POWER" button (1) )	Abnormal situation indicator status
	Green light (2)	Red light (3)
The battery pack capacity is between 75%~100%.	Four LEDs ON	N/A
The battery pack capacity is between 50%~75%.	Three LEDs ON	N/A
The battery pack capacity is between 25%~50%.	Two LEDs ON	N/A
The battery pack capacity is between 0%~25%.	One LED ON	N/A
Motor blocked	N/A	ON
The battery pack is low voltage	N/A	Flashes twice
Overheat of motor controller	N/A	Frequently flashes

### 8.3 FOR THE BEST RESULTS WHEN MOWING

Clear the lawn of debris. Be sure that the lawn is clear of stones, sticks, wire or other foreign objects, which could be accidentally be thrown out by the mower in any direction and cause serious personal injury to the operator and others as well as damage to property and surrounding objects.

Do not cut wet grass. For effective mowing do not cut wet grass, because it tends to stick to the underside of the deck preventing proper collection of the grass clippings. Cut no more than 1/3 the length of the grass. The recommended cut for mowing is 1/3 the length of the grass. Ground speed will need to be adjusted, so the clippings can be dispersed evenly into the lawn.

When mowing long grass you may have to cut the lawn in two passes, lowering the blade another 1/3 of the length for the second cut and perhaps cutting in a different pattern than was used the first time. Overlapping the cut a little on each pass will also help to clean up any stray clippings left on the lawn.

Clean the underside of deck. Be certain to clean the underside of the cutting deck after each use to avoid a build-up of grass, which would prevent proper cutting. Always remove the starter isolator before cleaning. Mowing leaves. The mowing of leaves can also be beneficial to your lawn. When mowing leaves make sure they are dry and are not laying too thick on the lawn. Do not wait for all the leaves to be off the trees before you mow.

**⚠ WARNING:** if you strike a foreign object, stop the motor. Switch off the isolator key, thoroughly inspect the mower for any damage and repair the damage before restarting and operating the mower. Extensive vibration of the mower during operation is an indication of damage. The unit should be promptly inspected and repaired.

### 8.4 GRASS CATCHER

There is a level indicator on the top of the grass catcher that shows whether the catcher is empty or full:

1. The level indicator inflates if the catcher is not full during mowing. (Fig. 12A)
2. If the catcher is full, the indicator collapses; once this happens stop mowing immediately and empty the catcher, make sure it is clean and ensure its meshwork is ventilated. (Fig. 12B)

### **⚠ IMPORTANT:**

If the position of indicator opening is very dirty, the indicator will not inflate-in this case, clean the position of indicator opening immediately.



Fig. 12A



Fig. 12B

## 9. BLADE

The blade is made of pressed steel. Ensure that it is always balanced (an unbalanced blade will cause dangerous vibrations). To check for balance, insert a round rod through the central hole and support the blade horizontally. A balance blade will remain horizontal. If the blade is not balanced the heavy end will rotate downwards. Re-sharpen and grind the heavy end until the blade is correctly balanced. To remove the blade (1), unscrew the blade screw (2) and replace any parts, which are damaged.

When reassembling, make sure that the cutting edges face in the direction of the motor rotation. The blade screw (2) must be torque to 20N.m. Ideally replace worn blades.

**⚠ WARNING:** For service, replace the blade with the correct Cobra blade: Cobra 2105200308

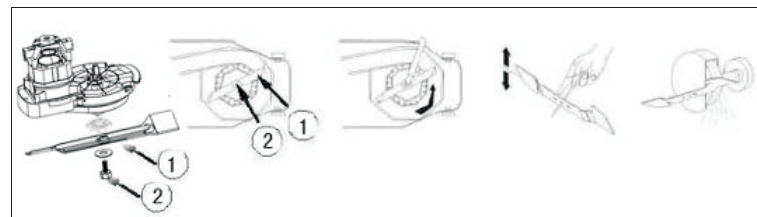


Fig. 12

**⚠ WARNING:** Remove the battery from the machine.

**⚠ WARNING:** Protect hands by using heavy gloves or a rag to grasp the cutting blades when replace the blade.

## 10. MAINTENANCE AND CARE

**⚠ Warning:** Before performing any Maintenance or cleaning work, Always remove the battery and pull out the isolator key!

Do not spray the mower with water. Ingress of water may destroy the switch-plug combination and the electric motor. Clean the unit with a cloth, hand brush, etc.

**Expert inspection is required, do not make any adjustment by yourself, you must contact the customer Service centre:**

- if the lawn mower strikes an object.
- if the motor stops suddenly
- if the blade is bent (do not align!)
- if the motor shaft is bent (do not align!)
- If the V-belt is defective.
- Use only manufacturer's recommended replacement parts and accessories.

## 11. TROUBLESHOOTING

Problem	Possible cause	Possible solution
Motor does not run	Power Turned off -check the isolator switch, check the battery is located correctly	Turn power on -fit the isolator switch, refit the battery.
	Grass too long	Increase the height of cut and move machine to shorter grass to start
	Blade blocked	Remove the obstacle
	Thermal cut out activated	Allow motor to cool
Motor power drops	Blade blocked	Remove the obstacle
	Blade blunt or damaged	Replace the blade
Grass catcher is not filled	Grass too short	Correct the cutting height
	Grass too wet	Allow the lawn to dry
	Blade blunt or damaged	Replace the blade
	Grille dirty	Clean the grille on the grass catcher
Wheel drive does not function	V-belt / gears damaged	Check the V-belt / gears
	Wheels damaged	Check the drive wheels for damage
Motor runs intermittently	Thermal cut out activated	Allow motor to cool
Machine leaves ragged finish	Height of cut too low	Increase height of cut
	Blade blunt or damaged	Replace the blade

**⚠ Warning:** Before performing any maintenance or cleaning work, always remove the battery and pull out the isolator key! Only with a stopped motor and stopped blade.

**⚠ CAUTION!** Faults which can not be rectified with the aid of this table may be rectified by a specialist company only (see a Cobra customer service centre).

## 12. ENVIRONMENTALLY FRIENDLY DISPOSAL



According to EU directive 2012/19/EU on electric and electronic equipment and its implementation into national law, all electric tools must be separately collected and environmentally friendly recycled. Alternative disposal: If the owner of the power tool does not return the tool to the manufacturer, he is responsible for proper disposal at a designated collection point that prepares the device for recycling according to national recycling laws and regulations. This does not include accessories and tools without electric or electronic components.

## 13. WARRANTY

This product is warranted in accordance with legal regulations for a 24 month period effective from the date of purchase by the first user.

This product will not be covered if used in a commercial application.

This warranty covers all material or production failures, it does not include: defects from normal wear and tear, parts such as, bearings, brushes, cables, air cleaning elements, brake pad, clutch disc, tyre, wheel, recoil starter rope, belts, cutter blades, plugs, lubricant oils and grease or accessories. Damage or defects resulting from abuse, accidents or alterations, natural fading of painted or plated surfaces, sheet peeling and other natural deterioration.

Any damage that occurs from the use of non-genuine Cobra parts will not be covered.

We reserve the right to reject any claim where the purchase cannot be verified or when it is clear that the product was not maintained properly. (Clean ventilation slots, carbon brushes and serviced regularly)

Expenses incidental to the warranty claim that are not covered;

-Compensation for loss of time, commercial loss or rental costs of substitute product.

-Costs incurred for transportation to and from the dealership.

Any damage that occurs from the following will not be covered; exposure of the product to smoke and soot, chemical agents, bird droppings or other animal waste, seawater, sea breeze, salt or other environmental phenomena.

Any damage resulting from operating methods other than those indicated in the owner's manual will not be covered.


Your purchase receipt must be kept as proof for date of purchase. Your un-dismantled mower must be returned to your dealer in an acceptably clean state, accompanied by your proof of purchase.

### Please Register Your Mower

If your dealer did not collect registration information from you, please take a few minutes and register your purchase with Cobra. You can register by completing and mailing the registration card that should be in the box or by going online to:

[www.cobragarden.co.uk](http://www.cobragarden.co.uk) and clicking on Product Registration.

## 14. EC-DECLARATION OF CONFORMITY

EC Declaration of Conformity	
We herewith declare,	Cobra Garden Machinery Henton & Chattell Ltd, London Road, Nottingham NG2 3HW UK
That the following machine complies with the appropriate basic safety and health requirements of the EC Directive based on its design and type, as brought into circulation by us.	
In case of alteration of the machine, not agreed upon by us, this declaration will lose its validity	
Product	Cordless Lawn Mower
Machine Type:	MX4340V (DYM100902)
Rated voltage/power	40VDC
Measured sound power level:	92.39dB(A)
Guaranteed sound power level:	95dB(A) Notified Body for EC Directive 2000/14/EC:0359 Intertek Testing & Certification Ltd Davy Avenue, Knowlhill, Milton Keynes, Mk5 8NL
Applicable EC Directives:	2014/30/EU 2006/42/EC 2000/14/EC 2011/65/EU
Applicable Harmonized Standards:	EN 60335-1   EN 60335-2-77   EN 62233 EN 55014-1   EN 55014-2
Authorized Signature/Date:	  22/1/2020
Title of Signatory:	Managing Director
Name and address of the person authorised to compile the technical file	Cobra Garden Machinery Henton & Chattell Ltd, London Road, Nottingham NG2 3HW UK