

HAYTER[®]

CRAFTED IN
HERTFORDSHIRE
SINCE 1946

SEASON '24



MAKE MOWING A
Pleasure



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NO STRIPES

See [Toro.com](#) for professional contractor lawnmowers, ride-ons and turf maintenance equipment to compliment the Harrier Pro range.

UNDERSTANDING YOUR LAWNMOWER AND ENGINE

Avoid any confusion with our jargon buster on [page 44](#) of the most popular terms for lawnmower and engine technical phrases.

TECHNICAL SPECIFICATION

All of the technical specifications of our Hayter lawnmowers. All in one handy table, starting on [page 46](#).



The story of Hayter, an icon of British gardening, all began in a small Hertfordshire village with the vision of our founder Douglas Hayter. Creating his first mower in the 1940's, Doug's legacy remains today with the factory on the same site in Spellbrook, Hertfordshire. What started as a small cottage industry has grown to become the UK's largest manufacturer of rear-roller mowers.

The DNA of Hayter, one of Britain's last remaining mower manufacturers, has remained unchanged for more than 75 years: a tireless focus on quality and innovation, coupled with craftsmanship and engineering, keep Hayter at the pinnacle of lawnmower manufacturing. Over its history, Hayter have continued to invest in its people and facilities, maintaining the high quality of British craftsmanship, design and engineering, which is renowned around the globe.

Everything that Hayter does revolves around the customer's experiences and needs, driving the design team to create and innovate and the manufacturing team to focus on the highest standards and finishes to ensure that Hayter can live up to its mission statement to be the **Makers of the Finest Mowers**.

A HISTORY OF — ENGINEERING EXCELLENCE —

— 1938 —

Our founder Douglas Hayter was born in 1914 in Bishop's Stortford. Following the completion of a building apprenticeship he built his own home and in 1938 started his own business in Spellbrook, where our head office remains today.



— 1950s —

The 1950s saw the expansion of Hayter's commercial products with the introduction of the orchard mower and the first tractor mower. The end of the decade saw the introduction of the Hayterette® - the first machine for the domestic market.



— 1970s —

The 1970s saw the introduction of numerous models - the Osprey, the Condor and the first ride on model, the Bank Rider. Most notably the Harrier® was introduced, an ever popular model that is still going strong today.



— 1990s —

The culmination of 50 years of innovation and engineering excellence was celebrated in the 1990's with the Jubilee range starting production to mark the Golden Jubilee. It also saw another milestone with the one millionth Hayter produced with a Briggs & Stratton® engine.



— 2010s —

This decade saw a complete ground up redesign of the popular Harrier range and the launch of new PRO models. Further cementing Hayter's commitment to be at the forefront of rear-roller technology and design.



— 1940s —

The arrival of World War 2 meant that Douglas' focus changed to repairing farm tractors and machinery - essential for the war effort. After the War when expanding Spellbrook, Douglas' frustration on clearing land led to him developing the first Hayter mower the '24" Motor Scythe'. Hayter Limited was founded in December 1946.



— 1960s —

The award of the Royal Warrant for the supply of machinery to the Sandringham Estate started the decade in style. It also saw the introduction of the 21" self propelled mower and the first Ambassador cylinder mower.



— 1980s —

Always at the forefront of innovation, the 1980s saw the first electric mower, the 16" Hayter Hobby. These innovations saw Hayter go from strength to strength, resulting in Hayter being listed on the London Stock Exchange.



— 2000s —

The turn of the millennium saw Hayter being acquired by The Toro Company to join its family of global brands. With this saw significant investment in the Spellbrook facility, focusing on manufacturing and new product development.



— 2020 & BEYOND

At Hayter we are proud of our heritage and this inspires us to keep innovating. Continuing into the 21st century we look to adapt and embrace new technology with our ever expanding 60V Cordless range.

View our cordless range ➔



THE CUTTING EDGE OF DESIGN AND TECHNOLOGY

Since 1947 the quest for innovative design and technology has been in our DNA. Since the first Motor Scythe we have strived to give Hayter owners the best mowing experience, as well as the ability to maintain a beautiful lawn easier than ever. We're proud to be British and proud to be able to say that our mowers are designed and engineered in Britain too. Here are a few of our innovations over the years.



Precision engineering with a human touch



Striped to perfection!

The introduction of 'Hayter stripes'

The 26" self-propelled mower was Hayter's first machine with a split rear-roller, the start of a love affair between British striped lawns and Hayter mowers. Affectionately known as the iconic "Hayter stripe".

Only the best materials

Our Harrier mowers are built with an aluminium deck that offers increased durability, rigidity and corrosion resistance - this is then powder-coated in the classic Hayter green. The deck also comes with a lifetime warranty*.



Built to last!

Edging ahead of the competition

The 12" Hawk introduced the inclusion of a side inlet and a small nylon chisel-shaped vertical deflector to scoop and draw grass from the side of stonework/raised border on to the cutter blades. The inspiration for 'trim side' that is featured on many mowers today!



The Harrier - 50 years of innovation

Initially launched in 1970 the Harrier has remained the flagship of the Hayter range for over 50 years. With the Harrier we developed our Crank-Safe technology to help protect the engine and create a machine that will last a lifetime.

Working together

Working in conjunction with our sister brand Toro®, our range of 60V cordless lawnmowers utilises the same 60V Battery Technology as Toro's Flex-Force Power System® range of garden tools.

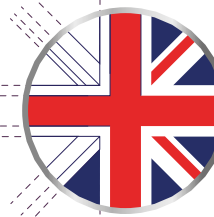


A new dawn for Hayter mowers

The all new Hawk - a mower for our customers changing needs. Light, compact and cordless but still the quality you would expect from Hayter as well as the perfect machine to achieve a beautiful lawn.



The all new Hawk



DESIGNED & ENGINEERED
In Britain



The cutting edge for 50 years!

Outstanding results, minimum effort

The Blade Brake Clutch (BBC) introduced in 2003 was the first of our machines to allow users to stop the cutting blade while keeping the engine running - making grass bag emptying and moving between different grassed areas easier than ever.

The patented Crank-Safe BBC system gives the operator the ease of use that comes with a BBC system, as well as reassurance of a lifetime warranty against the engine crankshaft bending**.



Ground breaking design and innovation is behind every Harrier mower, but it doesn't end there. To make sure that quality finds its way into our customers hands, we also assemble all our Harrier mowers in Great Britain.

"By assembling locally, we ensure the quality of the finished product. We weld locally, paint locally, assemble locally. Our experienced and knowledgeable team ensure the quality of every Harrier product."

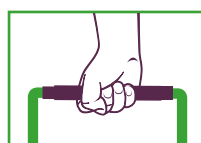
*Annual service required.

**Only available on the Harrier® models with BBC. Applies to original purchaser. Refer to owners handbook for full Terms and Conditions.

CHOOSING THE RIGHT Hayter Mower

CHOOSE BY FEATURE

Easy to carry



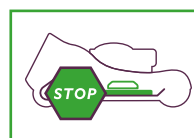
Carry Handle

The carry handle featured on our Hawk model is especially designed to make the mower portable and easy to use.

Benefits: The carry handle allows easy transportation from storage to lawn, as well as when moving between different lawned areas.

Featured on:
Hawk range (see page 16)

Easy to tackle multiple lawns



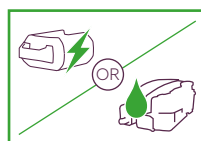
BBC (Blade Brake Clutch)

The BBC system stops the cutting blade when not cutting grass, but keeps the engine running.

Benefits: Avoid needing to restart the engine when emptying the grass bag or when moving the mower from one lawned area to another.

Featured on:
Harrier 48, 56 (see page 32 and 34)
& Harrier Pro® range (see page 42)

Easy to understand



Battery or Petrol power

Hayter mowers are easy-to-use, whether you choose battery or petrol power.

Benefits: Both power choices, either the plug-and-go battery or our effortless petrol engines, offer cordless freedom and the power to get the job done.

Featured on:
Multiple models, see our full product range (from page 16)

Easy to start



Electric Start

Some petrol and battery models include 'Electric Start' which means power at the push of a button.

Benefits: Less effort than with a recoil start, one of the Hayter features that makes mowing easier than ever.

Featured on:
Hawk 36 & 43 (see page 16)
& Harrier 41, 48 & 56 (from page 20)

Easy to follow at your pace



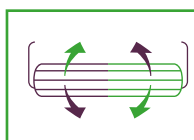
Variable speed

Take the effort out of mowing - our variable speed system does the hard work for you.

Benefits: Variable speed allows the machine to adapt, adjusting to suit the operating conditions and the operator's walking speed.

Featured on:
Hawk 36 & 43 (see page 16)

Easy to turn



Ribbed roller

The Hayter rear-roller is the key to creating beautiful stripes.

Benefits: Not only designed to create beautiful stripes, the split ribbed roller on the Harrier gives excellent manoeuvrability and better traction uphill.

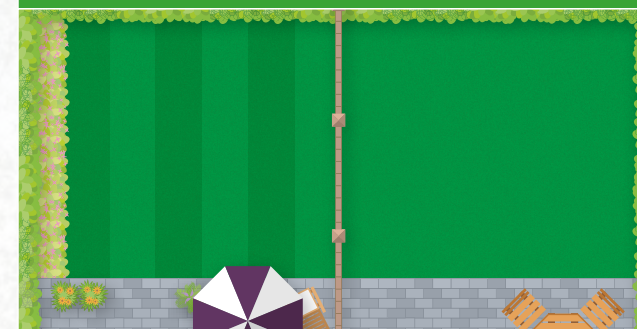
Featured on:
Hawk 36 & 43 (see page 16)
& Harrier 41, 48 & 56 (from page 28)

We're proud of the choice available within our range of mowers, but we realise it may be hard to find the one that is right for you. We've highlighted some of the key features in our range of models to help you decide - remember to consult the size guide on each product page to find the machine to match your garden once you've decided.

Visit our website at hayter.co.uk to buy online or to find your local dealer.

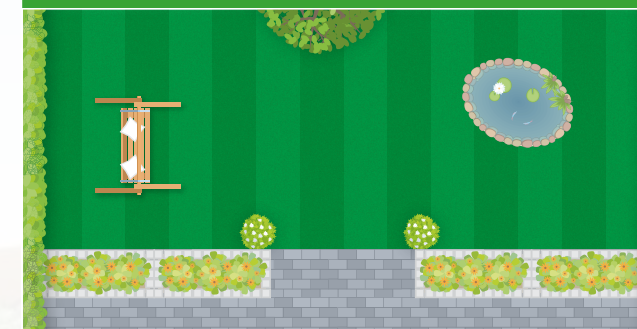
CHOOSE BY TYPE OF GARDEN

Compact Urban Garden



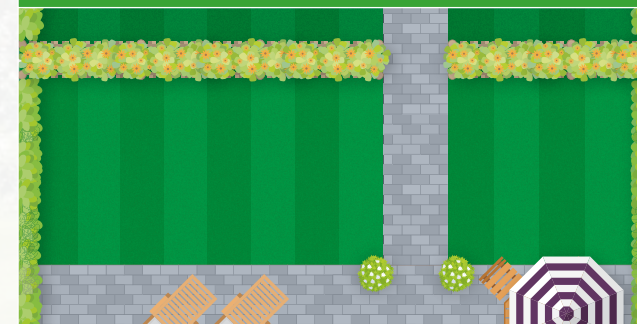
Choose a mower from our **Hawk Range** which are compact and agile.

Garden with Multiple Obstacles



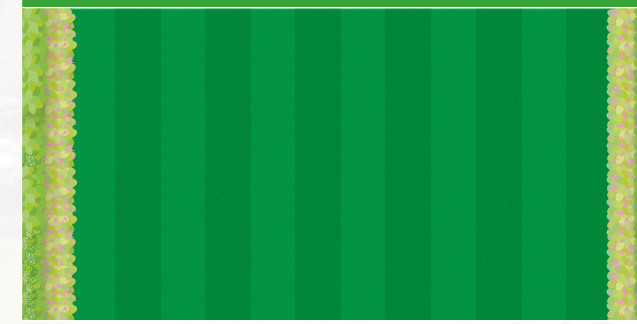
Choose a mower with **variable speed** to make manoeuvring around obstacles easy.

Multiple Garden Areas



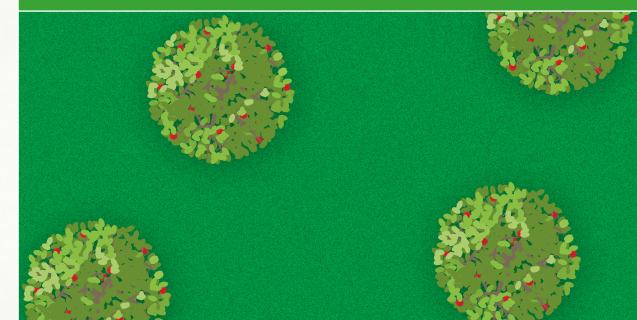
Choose a **mower with BBC** allowing you to turn the blade on and off when moving between lawns.

Flat Formal Lawn



Choose any of our **Harrier models** to achieve the classic British stripe.

Informal Grass Areas & Orchard



When tackling more challenging, informal areas, our sister company Toro® has a wide range of four-wheel mowers and ride-ons available in a variety of sizes.

Large Grass Areas & Paddocks

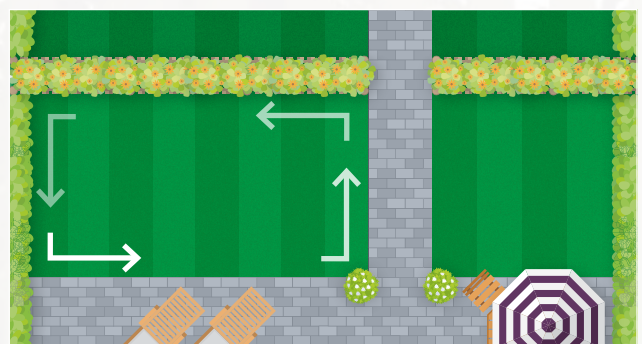
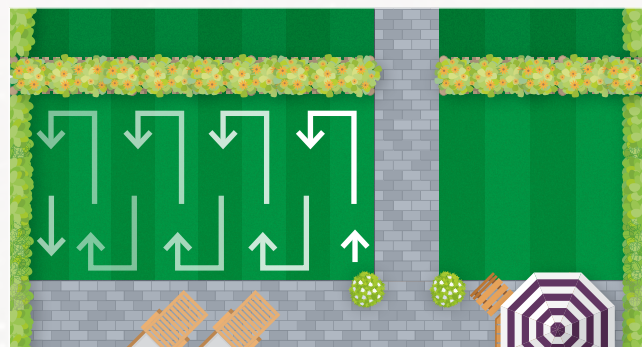


IT'S ALL ABOUT THE *Hayter Stripe*

Lawn stripes first became popular in England at the start of the 19th century. It was deemed very fashionable to have a garden that was uniform with clean lines achieved by planting symmetrical flowerbeds and introducing paths that were cut neatly into the landscape. Gardeners would also flatten the lawn to eradicate any bumps or unsightly tufts. By doing this lawn stripes were born and were an instant hit with estate owners.

A British striped lawn is still popular today and with one of our rear-roller lawnmowers it's easily achievable. Here is our step-by-step guide on how to easily achieve lawn stripes.

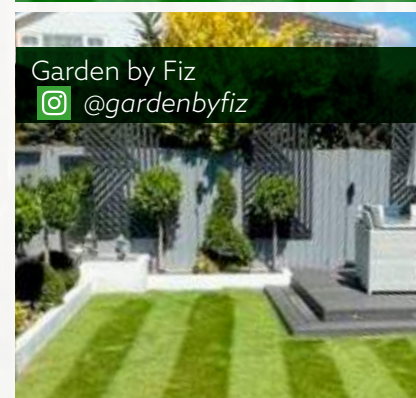
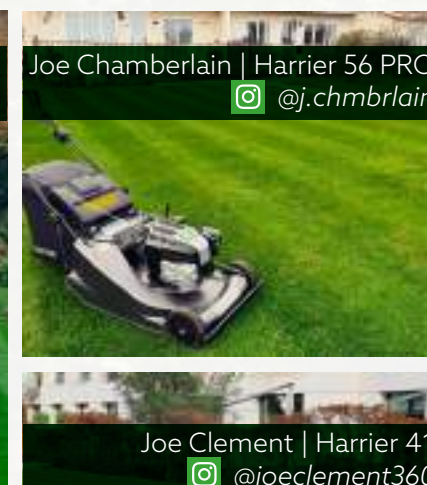
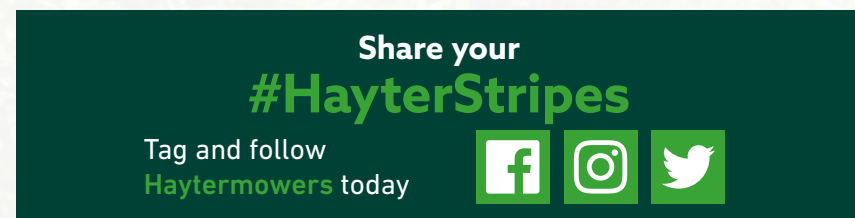
STEP-BY-STEP GUIDE



1. Work across from the right side of your garden and begin by mowing the first stripe parallel to the edge of your lawn.
2. When you complete a stripe, turn the lawnmower 180° by lifting the front wheels and rotate.
3. To ensure an even cut, you'll want to slightly overlap the previous stripe each time you start a new run.
4. Once your stripes are cut, you'll need to mow around the headland, which is the edge of your lawn.

When it comes to maintaining the health of your grass, we recommend frequently alternating the direction of the stripes.

By mowing in a different direction each time, you'll help your grass to grow more upright and avoid developing ruts in your soil.



One Battery

ANY APPLICATION...

This 60V Max* system, which is simple to operate with plug and play technology, is also comfortable and easy to use. Using the latest lithium-ion technology with no self-discharge and no memory effect, you will have power at your fingertips when you need it.

Finished mowing the lawn? Just remove the battery from your Hayter mower and put it in your Toro® Strimmer to neaten those edges!



Enjoy gardening with **Zero engine exhaust emissions.**



Power Boost
Technology auto-adjusts the power to suit the grass and cutting conditions.



Manually set to **Boost-Max Power Setting** for even tougher conditions



Easy to read **4 LED power meter.**



— HOW LONG WILL THE BATTERY LAST —

The first question people ask when considering a battery mower is "How long will the battery last?". A common misconception is that the higher the amperage, the longer the battery will last, resulting in a longer run-time. But there are many things to consider when choosing a battery mower.

Here's our guide to choosing the right battery for your needs.

Voltage¹ (V) x Amperage (Amp)

1. Typical Usage

= Watt Hours (Wh)



It's all about Watt Hours

This shows how much power is stored in a battery, a bit like knowing "How much fuel is in the tank?"

The higher the Watt Hours the more power stored.

Consider the area of cut

Follow our recommended garden size for each mower, however the cutting conditions will have a big effect on how much you can cut.

The more inclines/thicker grass your garden has the more power is consumed, so consider going for a bigger battery.

Know your trigger time

We recommend selecting a mower/battery by the area you want to cut rather how long the battery lasts. The important consideration is "Trigger Time", the amount of time the mower is in use.

Stopping to empty the grass bag or move obstacles will affect the time it takes to mow the lawn but will have no affect on the trigger time.

NEW
FOR 2024

Compatible with



**FLEX+FORCE
POWER SYSTEM®**
GARDEN TOOLS



Scan to find compatible tools to finish your garden

BATTERY MOWER RANGE

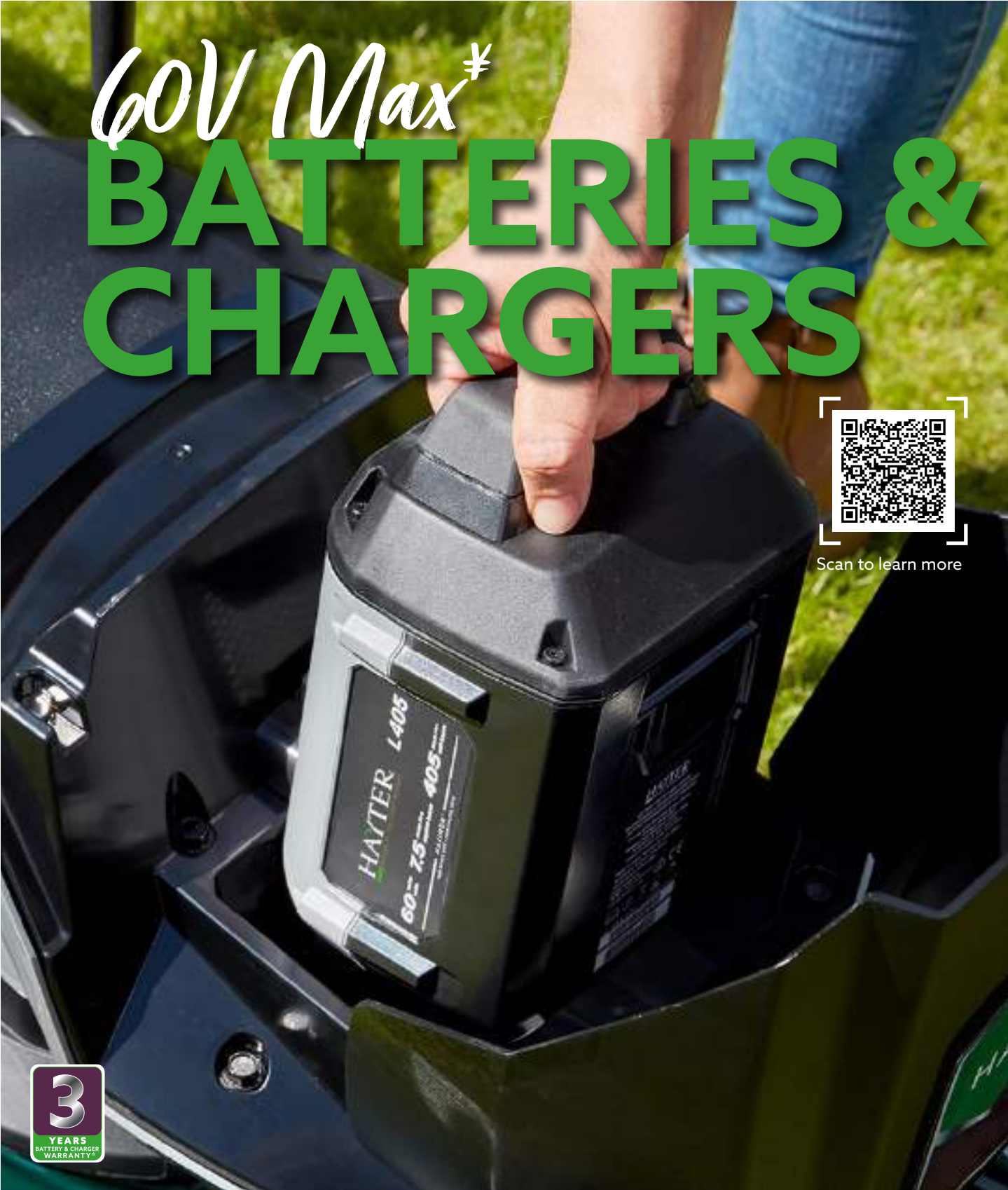
STRIPES ■ ■ ■ ■

NO STRIPES ■ ■ ■ ■

Page 16 Hawk 36 60V
Page 18 Hawk 43 60V
Page 20 Harrier 41 60V
Page 22 Harrier 48 60V
Page 24 Harrier 56 60V **NEW**

Page 26 Osprey 46 60V

*Battery manufacturer rating = 60V maximum & 54V typical usage. Actual voltage varies with load.



The 60V Max Battery* seamlessly integrates with Hayter battery-powered lawnmowers, forming a harmonious pairing that enables optimal performance. This compatibility extends across the comprehensive spectrum of Hayter 60V cordless rear-roller models, as well as the Toro® Flex-Force Power System®, which encompasses a diverse array of handheld tools and 4-wheel lawnmowers. This synergy ensures that as the assortment of available options expands, you are equipped with the ideal battery to empower every tool. The battery's inherent efficiency is tailored to suit each product and its specific usage, thus guaranteeing an enriched and rewarding gardening experience at all times.

*Battery manufacturer rating = 60V maximum & 54V typical usage. Actual voltage varies with load.

KEY FEATURES



LED ON-BOARD POWER METER

LED indicator lights show the battery's charge level in increments of 25%. Easily check by pressing the blue battery button after each activity.



SAFE CHARGING

The battery will only charge when it's at the right temperature. The easy-to-read on-board LED indicator shows when it's fully charged; this is easily checked by pressing the Blue battery button after each use.



SMART POWER

Intelligent onboard Power Boost Technology optimises power output and overload protection in real time – maximising battery and tool performance, runtime and lifespan.

	L108 Battery 81820	L135 Battery CODE102A	L216 Battery CODE104A	L324 Battery CODE106A	L405 Battery CODE107A	L540 Battery 68810†
Key Features	LED on-board power meter, fits all 60V products					
Battery Power	60 Volts MAX*					
Amp-Hour	2.0 Ah	▶ 2.5 Ah	▶ 4.0 Ah	▶ 6.0 Ah	▶ 7.5 Ah	▶ 10.0 Ah
Watt-Hour	108 Wh	▶ 135 Wh	▶ 216 Wh	▶ 324 Wh	▶ 405 Wh	▶ 540 Wh
Battery Warranty**	3-Year Coverage					

BATTERY CHARGE TIMES^

	1.0 Amp Charger 81801†	2.0 Amp Charger CODE120A	5.5 Amp Quick Charger CODE121A	12 Amp 6-Pod Charger 66560†
L108 Battery	90 Minutes	45 Minutes	20 Minutes	
L135 Battery	120 Minutes	60 Minutes	22 Minutes	
L216 Battery	200 Minutes	100 Minutes	37 Minutes	
L324 Battery	300 Minutes	150 Minutes	55 Minutes	
L405 Battery	360 Minutes	180 Minutes	66 Minutes	Rapid Mode: 38 Minutes
L540 Battery				Rapid Mode: 50 Minutes
Charger Warranty**	3-Year Coverage			

**For full warranty terms and conditions, please refer to the operator's manual on www.hayter.co.uk

† Product will be branded Toro®.

‡ Battery manufacturing =60V & 54V typical usage. Actual voltage varies with load.



IDEAL FOR COMPACT GARDENS (UP TO 200m²)[^]
Approximately one tennis court

Now even the smallest of gardens can get the "Hayter Stripe" treatment thanks to our **lightweight and high performing**, Hawk 36 60V* cordless lawnmower. The integrated ribbed rear-roller provides superior traction and **leaves a beautifully striped lawn finish**, time after time.

Best of all, your 60V* battery is compatible with Toro's range of **Flex-Force garden tools**.

*Battery manufacturer rating = 60V maximum & 54V typical usage. Actual voltage varies with load.
[^]Based on using recommended battery and width of cutter deck.

KEY FEATURES



VERTICAL STOW

Save up to 70%** floor space by storing the mower upright. You can also hang the grass box on the mower to keep it all safely in one location.



EASY TO MANOEUVRE IN SMALL SPACES

The compact cutting deck and rear roller leaves a beautiful cut and striped finish while making it easy to turn after each pass.



SMART POWER

Intelligent Power Boost software maximises run time and performance by automatically adjusting the speed of the motor to match the conditions and optimise run time. Engage BOOST MAX mode for tougher mowing conditions.



	Hawk 36 - Push CODE553A
Key Features	Power Boost, Vertical Stow, 2-Speed Switch (Power Boost/Boost Max Speed), Integrated Rear Roller, Quick Storage Handlebar, Grassbox Full Indicator
Width of Cut	36 cm
Motor	Hayter 0.6 kW Brushless 60V*
Recommended 60V Max* Battery	L135 Battery (60V, 2.5 Ah, 135 Wh) (Sold Separately)
Drive System	Push
Drive Speed	-
Deck Type	ABS Polymer
Height of Cut	19 - 70 mm. 6 positions. One-point button adjustment
Grassbag Capacity	40 Litres
Warranty	3-Years Warranty*

ACCESSORIES
FOR YOUR
MOWER



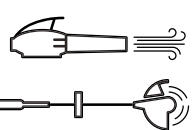
L135 Battery
60V, 2.5 Ah, 135 Wh
CODE102A



L216 Battery
60V, 4.0 Ah, 216 Wh
CODE104A



Standard Charger
60V, 2.0 Amp
CODE120A



Mower Cover
134-7533



Toro® Flex-Force Garden Tools
Scan to view the range

L324 Battery
60V, 6.0 Ah, 324 Wh
CODE106A

L405 Battery
60V, 7.5 Ah, 405 Wh
CODE107A

Quick Charger
60V, 5.5 Amp
CODE121A

**Space savings are in relation to the space consumed by a Hawk 36cm walk behind lawn mower that is stored with the handle in the standard operating position.
*For full warranty terms and conditions, please refer to the operator's manual on www.hayter.co.uk





IDEAL FOR COMPACT GARDENS (UP TO 300m²)[^]
Approximately one tennis court

For those who have a slightly larger garden, you can still experience **lightweight, effortless mowing** with the Hawk 43 60V* cordless lawnmower to get a "Hayter Striped" lawn. The integrated ribbed rear-roller provides superior traction and **leaves a beautifully striped lawn finish**, time after time.

Best of all, your 60V* battery is compatible with Toro's range of **Flex-Force garden tools**.

*Battery manufacturer rating = 60V maximum & 54V typical usage. Actual voltage varies with load.
[^]Based on using recommended battery and width of cutter deck.

KEY FEATURES



VERTICAL STOW

Save up to 70%** floor space by storing the mower upright. You can also hang the grass box on the mower to keep it all safely in one location.



POWER AT THE TOUCH OF A BUTTON

Easy push-button start, gets you mowing fast. Personalise the mower speed to your desired pace with the variable speed control. (model CODE555A only).



SMART POWER

Intelligent Power Boost software maximises run time and performance by automatically adjusting the speed of the motor to match the conditions and optimise run time. Engage BOOST MAX mode for tougher mowing conditions.



	Hawk 43 - Push CODE554A	Hawk 43 - Self-Propelled (SP) CODE555A
Key Features	Power Boost, Vertical Stow, 2-Speed Switch (Power Boost/Boost Max Speed), Integrated Rear Roller, Quick Storage Handlebar, Grassbox Full Indicator	
Width of Cut	43 cm	43 cm
Motor	Hayter 0.85 kW Brushless 60V*	Hayter 0.85 kW Brushless 60V*
Recommended 60V Max* Battery	L216 Battery (60V, 4.0 Ah, 216 Wh) (Sold Separately)	L216 Battery (60V, 4.0 Ah, 216 Wh) (Sold Separately)
Drive System	Push	► Self-Propelled, Auto-Drive
Drive Speed	-	1.8 - 2.5 mph
Deck Type	ABS Polymer	ABS Polymer
Height of Cut	19 - 70 mm. 6 positions. One-point button adjustment	19 - 70 mm. 6 positions. One-point button adjustment
Grassbag Capacity	50 Litres	50 Litres
Warranty	3-Years Warranty*	3-Years Warranty*

ACCESSORIES
FOR YOUR
MOWER



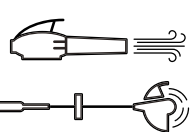
L216 Battery
60V, 4.0 Ah, 216 Wh
CODE104A



L324 Battery
60V, 6.0 Ah, 324 Wh
CODE106A



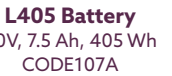
Standard Charger
60V, 2.0 Amp
CODE120A



Mower Cover
134-7533



**Toro® Flex-Force
Garden Tools**
Scan to view the range



L405 Battery
60V, 7.5 Ah, 405 Wh
CODE107A



Quick Charger
60V, 5.5 Amp
CODE121A



► Step-up feature.
**Space savings are in relation to the space consumed by a Hawk 43cm walk behind lawn mower that is stored with the handle in the standard operating position.
*For full warranty terms and conditions, please refer to the operator's manual on www.hayter.co.uk



IDEAL FOR COMPACT GARDENS (UP TO 300m²)[^]
Approximately one tennis court

Designed to make mowing a pleasure, the Harrier 41 60V[‡] is a high performing, easy-to-maintain 60V[‡] battery-powered lawnmower, that is built to last a lifetime. The DC brushless motor ensures you can experience a mower that starts first time, every time with no compromise on power and the two piece ribbed rear-roller leaves a beautiful striped lawn finish.

Take care of your entire garden with Toro's range of Flex-Force garden tools that are compatible with the same 60V[‡] battery.

[‡]Battery manufacturer rating = 60V maximum & 54V typical usage. Actual voltage varies with load.
[^]Based on using recommended battery and width of cutter deck.

KEY FEATURES

MADE IN BRITAIN



TRIM SIDE DECK DESIGN

The deck has been designed so that the edge is completely flush with the rear roller and front wheels. Mow right to the lawn's border or cut around raised or sunken flower beds with ease.



SMART POWER AT THE TOUCH OF A BUTTON

Intelligent Power Boost software maximises run time and performance by automatically adjusting the speed of the motor to match the conditions and optimise run time. Easy push-button start gets you mowing fast.



EASY-WASH PORT

Easily clean grass build up from under the lawnmower without getting your hands dirty. The port connects directly to your garden hose.



	Harrier 41 60V [‡] - Push CODE373A	Harrier 41 60V [‡] - Variable Speed (VS) CODE377A
Key Features	Power Boost, 2-Speed Switch (Power Boost/Boost Max Speed), Split Rear Roller, Easy Wash Hose Connector, Trim Side Deck Design, Vari-Pitch™ Cutting Technology. Quick Storage Handlebar	
Width of Cut	41 cm	41 cm
Motor	Hayter 1.5 kW Brushless 60V [‡]	Hayter 1.5 kW Brushless 60V [‡]
Recommended 60V Max [‡] Battery	L216 Battery (60V, 4.0 Ah, 216 Wh) (Sold Separately)	L324 Battery (60V, 6.0 Ah, 324 Wh) (Sold Separately)
Drive System	Push	► Variable Speed
Drive Speed	-	1.8 - 3.0 mph (Standard) or 2.1 - 3.3 mph (Boost Max mode)
Deck Type	Cast Aluminium	Cast Aluminium
Height of Cut	13 - 60 mm. 7 positions. One-point lever adjustment	13 - 60 mm. 7 positions. One-point lever adjustment
Grassbag Capacity	60 Litres	60 Litres
Warranty	5-Years Lawnmower Warranty* Lifetime Deck Warranty* 3-Years Battery and Charger Warranty*	

ACCESSORIES FOR YOUR MOWER



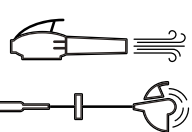
L216 Battery
60V, 4.0 Ah, 216 Wh
CODE104A



L324 Battery
60V, 6.0 Ah, 324 Wh
CODE106A



Standard Charger
60V, 2.0 Amp
CODE120A



Mower Cover
134-7533



Toro® Flex-Force
Garden Tools
Scan to view the range

L405 Battery
60V, 7.5 Ah, 405 Wh
CODE107A

L540 Battery
60V, 10 Ah, 540 Wh
68810[†]

Quick Charger
60V, 5.5 Amp
CODE121A

► Step-up feature.
[†]Product will be Toro® branded
*For full warranty terms and conditions, please refer to the operator's manual on www.hayter.co.uk





IDEAL FOR MEDIUM GARDENS (UP TO 500m²)[^]
Approximately two tennis courts

Say hello to a battery-powered mowing experience. The high-performing Harrier 48 60V* cordless lawnmower with DC brushless motor, starts first time, every time with **no compromise on power**. Made of durable cast aluminium that is backed by our **lifetime deck warranty*** and is expertly engineered to ensure the best cut by using **Vari-Pitch™ cutting technology**, combined with an aerodynamic designed cutter deck and blade for the **cleanest cut and maximum grass collection**.

Take care of your entire garden with Toro's range of **Flex-Force garden tools** that are **compatible with the same 60V battery**.

*Battery manufacturer rating = 60V maximum & 54V typical usage. Actual voltage varies with load.
[^]Based on using recommended battery and width of cutter deck.

KEY FEATURES

MADE IN BRITAIN



TRIM SIDE DECK DESIGN

The deck has been designed so that the edge is completely flush with the rear roller and front wheels. Mow right to the lawn's border or cut around raised or sunken flower beds with ease.



SMART POWER AT THE TOUCH OF A BUTTON

Intelligent Power Boost software maximises run time and performance by automatically adjusting the speed of the motor to match the conditions and optimise run time. Easy push-button start gets you mowing fast.



EASY-WASH PORT

Easily clean grass build up from under the lawnmower without getting your hands dirty. The port connects directly to your garden hose.



	Harrier 48 60V* - Variable Speed (VS) CODE477A
Key Features	Power Boost , 2-Speed Switch (Power Boost/Boost Max Speed), Split Rear Roller , Easy Wash Hose Connector, Trim Side Deck Design, Vari-Pitch™ Cutting Technology. Quick Storage Handlebar
Width of Cut	48 cm
Motor	Hayter 2.0 kW Brushless 60V*
Recommended 60V Max* Battery	L405 Battery (60V, 7.5 Ah, 405 Wh) (Sold Separately)
Drive System	Variable Speed
Drive Speed	1.7 - 2.9 mph (Standard) or 2.0 - 3.2 mph (Boost Max mode)
Starter	Push Button
Deck Type	Cast Aluminium
Height of Cut	13 - 60 mm. 7 positions. One-point lever adjustment
Grassbag Capacity	70 Litres
Warranty	5-Years Lawnmower Warranty* Lifetime Deck Warranty* 3-Years Battery and Charger Warranty*

ACCESSORIES FOR YOUR MOWER



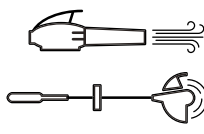
L405 Battery
60V, 7.5 Ah, 405 Wh
CODE107A



Standard Charger
60V, 2.0 Amp
CODE120A



Mower Cover
134-7533



Toro® Flex-Force Garden Tools
Scan to view the range

L540 Battery
60V, 10 Ah, 540 Wh
68810[†]

Quick Charger
60V, 5.5 Amp
CODE121A



[†]Product will be Toro® branded
*For full warranty terms and conditions, please refer to the operator's manual on www.hayter.co.uk



60V Max* Battery HARRIER® 56



Scan to learn more



IDEAL FOR LARGE GARDENS (UP TO 1,000m²)[^]
Approximately one 5-a-side football pitch

Presenting the Hayter 56 60V* battery rear-roller lawnmower – a blend of power and innovation. Its Dual Battery-Powered Motor, 60V* battery, and PowerBoost Technology ensure effortless operation. The electronic transmission guarantees a smooth mowing experience, while the 52cm split rear roller prevents turn marks and creates elegant lawn stripes. Single lever height adjuster with 7 positions effortlessly allows you to choose your own preferred grass length between 13mm to 60 mm perfect for large lawns up to 1,000m². Backed by our 5 year warranty* and lifetime deck warranty*, it's built to last. Under deck cleaning is easy with the wash port.

Compatible with Toro's Flex-Force range, one battery powers your entire garden toolkit.

*Battery manufacturer rating = 60V maximum & 54V typical usage. Actual voltage varies with load.
[^]Based on using recommended battery and width of cutter deck.

KEY FEATURES



ELECTRONIC TRANSMISSION

The independent blade and drive operation in our all-new electronic transmission enables precise control, reduces wear, and enhances safety, resulting in smoother mowing, efficient use of power, and overall improved mower performance.



MOW AT YOUR OWN PACE

Easy push-button start gets you mowing fast. Personalise the mower speed to your desired pace with the variable speed control.



2 BATTERY PORTS FOR MORE RUNTIME

Our double port power head can run our battery range from 2.5Ah to 10Ah, giving you maximum flexibility to suit your needs.

The easy to read display on the powerhead clearly shows how much battery power is remaining so there are no surprises.



COMING SUMMER 2024

	Harrier 56 60V - Variable Speed (VS) CODE577A
Key Features	Electronic Transmission, Powerhead Display, Power Boost, 2-Speed Switch (Power Boost/Boost Max Speed), Split Rear Roller, Easy Wash Hose Connector, Trim Side Deck Design, Vari-Pitch™ Cutting Technology. Quick Storage Handlebar
Width of Cut	56 cm
Motor	Hayter 2.0 kW Brushless 60V*
Recommended 60V Max* Battery	2x L405 Battery (60V, 7.5 Ah, 405 Wh)
Drive System	Variable Speed
Drive Speed	1 - 3.2 mph
Starter	Push Button
Deck Type	Cast Aluminium
Height of Cut	13 - 60 mm. 7 positions. One-point lever adjustment
Grassbag Capacity	70 Litres
Warranty	5-Years Lawnmower Warranty* Lifetime Deck Warranty* 3-Years Battery and Charger Warranty*

ACCESSORIES FOR YOUR MOWER



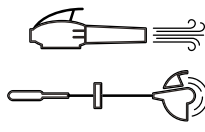
L405 Battery
60V, 7.5 Ah, 405 Wh
CODE107A



Standard Charger
60V, 2.0 Amp
CODE120A



Mower Cover
134-7533



**Toro® Flex-Force
Garden Tools**
Scan to view the range



[†]Product will be Toro® branded
^{*}For full warranty terms and conditions, please refer to the operator's manual on www.hayter.co.uk

WHILE STOCKS LAST



IDEAL FOR MEDIUM GARDENS (UP TO 500m²)[^]
Approximately two tennis courts

Offering the same power as a petrol mower but with a 60V Max* battery-powered DC brushless motor, the Osprey 46 60V* **doesn't compromise on power** and **emits no engine exhaust fumes** making mowing a pleasure to do. You have the choice to **cut and collect** or **rear discharge** your clippings, so instead of collecting your grass clippings they are automatically discharged out of the back of the lawnmower onto the lawn. This is ideal when cutting very long grass.

*Battery manufacturer rating = 60V maximum & 54V typical usage. Actual voltage varies with load.
[^]Based on using recommended battery and width of cutter deck.



KEY FEATURES



2-IN-1: CUT & COLLECT OR REAR DISCHARGE
Easily remove the grass bag to covert into a rear discharge mower giving you the choice of what to do with your grass clippings.



SMART POWER AT THE TOUCH OF A BUTTON
Intelligent Power Boost software maximises run time and performance by automatically adjusting the speed of the motor to match the conditions and optimise run time. Easy push-button start gets you mowing fast.



EASY-WASH PORT
Easily clean grass build up from under the lawnmower without getting your hands dirty. The port connects directly to your garden hose.



	Osprey 46 60V - Self Propelled (SP) CODE613A
Key Features	Power Boost , 2-Speed Switch (Power Boost/Boost Max Speed), Easy Wash Hose Connector, Quick Storage Handlebar
Width of Cut	46 cm
Motor	Hayter 2.0 kW Brushless 60V*
60V Max* Battery and Charger (sold separately)	L324 Battery (60V, 6.0 Ah, 324 Wh) Standard Charger (2.0 Amp)
Drive System	Variable Speed
Drive Speed	1.9 mph (Standard) or 2.2 mph (Boost Max mode)
Starter	Push Button
Deck Type	Steel
Height of Cut	25 - 70 mm. 7 positions. One-point lever adjustment
Grassbag Capacity	55 Litres
Warranty	2-Years Lawnmower Warranty* 3-Years Battery and Charger Warranty*

ACCESSORIES FOR YOUR MOWER



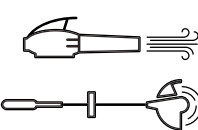
L324 Battery
60V, 6.0 Ah, 324 Wh
CODE106A



L405 Battery
60V, 7.5 Ah, 405 Wh
CODE107A



Standard Charger
60V, 2.0 Amp
CODE120A



Mower Cover
134-7533



Toro® Flex-Force Garden Tools
Scan to view the range



L540 Battery
60V, 10 Ah, 540 Wh
68810†



Quick Charger
60V, 5.5 Amp
CODE121A

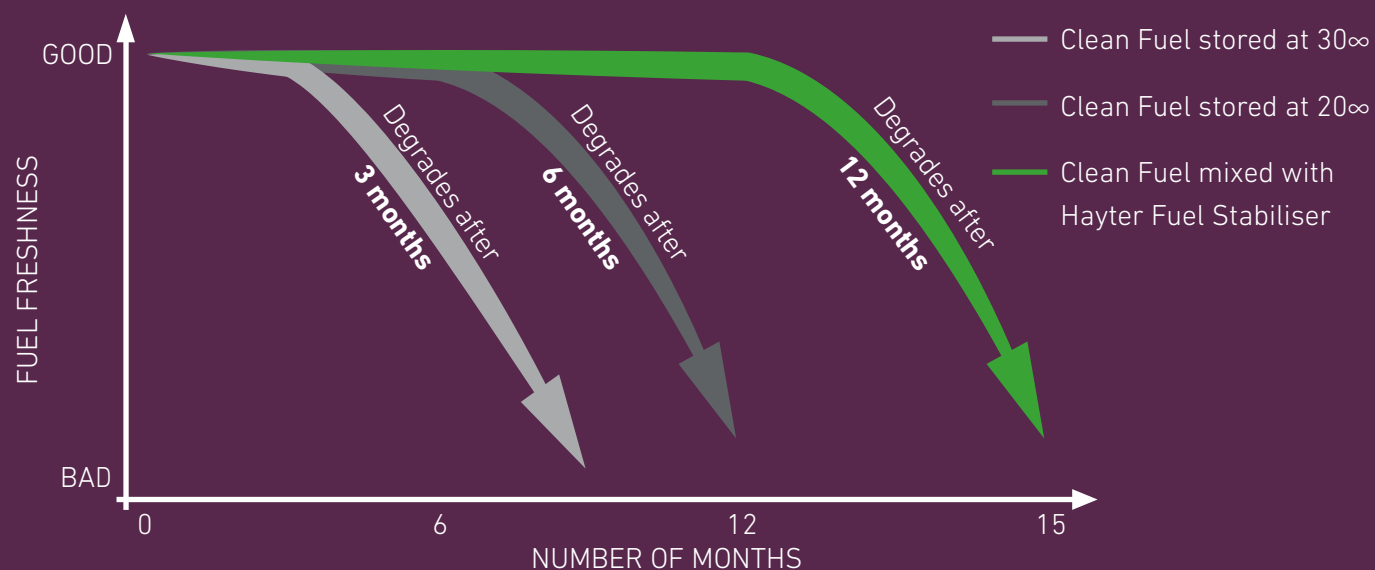


†Product will be Toro® branded
*For full warranty terms and conditions, please refer to the operator's manual on www.hayter.co.uk

LOOKING AFTER *Your Fuel*

Now, before you buy a Hayter Petrol lawnmower, here are a few tips on getting the most out of your fuel and also storing it whilst at home.

LONGER = INCREASED FUEL IS STORED FUEL DEGRADATION



MAKING YOUR FUEL LAST

On average regular fuel only stays fresh for 6 months when stored at 20°C in a clean air-tight container, or only 3 months when stored at 30°C. The more it's exposed to heat, the more quickly it will go off. By adding Hayter's Fuel Stabiliser, you can extend the life of your fuel by up to 6 months, making it good to use for up to 12 months of the year.

HAYTER'S TOP TIPS

- ✓ Purchase only the amount of fuel that will be used in 30 days.
- ✓ Add fuel stabiliser the day you buy it to ensure that the fuel lasts up to 12 months.



— STORING YOUR FUEL AT HOME —

HOW MUCH FUEL CAN I KEEP AT HOME?

Legally, any homeowner can only store up to 30 litres of petrol without informing the local Petroleum Enforcement Authority (PEA).

HOW TO STORE FUEL AT HOME?

The utmost safety and care should be taken when storing fuel at home to reduce any risk of a home fire. There are three types of fuel containers that are recommended to be used, but all have a limit on the amount of fuel that can be stored in them.



PLASTIC CONTAINER
Storing up to 10 litres



METAL CONTAINER
Storing up to 20 litres



DEMOUNTABLE FUEL TANK
Storing up to 30 litres



HARRIER 41
Page 30



HARRIER 48
Page 32



HARRIER 56
Page 34



OSPREY 46
Page 36



IDEAL FOR COMPACT GARDENS (UP TO 300m²)[^]
Approximately one tennis court

Our **high-quality, high-performing**, Harrier® 41 is a petrol rear-roller lawnmower that has been a staple in the Hayter line up for **over 50 years**. This agile, yet durable lawnmower has a cast aluminium deck that is **built to last** and backed by both our **lifetime deck warranty*** and **lifetime crank-shaft warranty*** that protects your lawnmower's crank-shaft if you accidentally hit a solid object.

Recommended for a flat, modest-size garden, the 41cm wide deck and split rear-roller allows for each pass to be **perfectly striped** and **easier to turn**, avoiding any unsightly turn marks on the lawn.

KEY FEATURES

MADE IN BRITAIN



TRIM SIDE DECK DESIGN

The deck has been designed so that the edge is completely flush with the rear roller and front wheels. Mow right to the lawn's border or cut around raised or sunken flower beds with ease.



SUPERIOR CUT AND COLLECTION

High performing cut and collection system uses Vari-Pitch™ cutting technology[‡] and front and side deck fins to transfer grass clippings into the grass bag once cut.



EASY-WASH PORT

Easily clean grass build up from under the lawnmower without getting your hands dirty. The port connects directly to your garden hose.



	Harrier 41 Push CODE374A	Harrier 41 Variable Speed (VS) CODE375A	Harrier 41 Electric Start (ES) CODE376A
Key Features	Easy-Wash Hose Connector, Two-Piece Rear Roller, ReadyStart®, Trim Side Deck Design, Vari-Pitch Cutting Technology		
Width of Cut	41 cm	41 cm	41 cm
Engine	Briggs & Stratton 575EX Series	Briggs & Stratton 625 EXi Series	Briggs & Stratton 575iS Series
Drive System	Push	▶ Variable Speed	Variable Speed
Drive Speed	-	2.1 - 3.3 mph	2.1 - 3.3 mph
Starter	Recoil, Zone Start	Recoil, Zone Start	▶ Electric, Zone Start
Deck Type	Cast Aluminium	Cast Aluminium	Cast Aluminium
Height of Cut	13 - 60 mm. 7 positions. One-point lever adjustment	13 - 60 mm. 7 positions. One-point lever adjustment	13 - 60 mm. 7 positions. One-point lever adjustment
Grassbag Capacity	60 Litres	60 Litres	60 Litres
Warranty*	5-Years Lawnmower Warranty* / Lifetime Deck Warranty* / Lifetime Crankshaft Warranty [†]		

ACCESSORIES
FOR YOUR
MOWER



Mower Cover

134-7533



Lawnmower Oil

111-9367



Premium Fuel Treatment

Use with E10 / E5 fuel
111-9366

▶ Step-up feature. [‡] Patent pending. [^]Based on width of cutter deck. [†]Applies to original purchaser. Refer to terms and conditions on www.hayter.co.uk
*For full warranty terms and conditions, please refer to the operator's manual on www.hayter.co.uk



Petrol HARRIER[®] 48

Scan to learn more

5

YEARS

LAWNMOWER

WARRANTY*

+

AI

ALUMINIUM

LIFETIME

DECK WARRANTY*

+

LIFETIME

CRANKSHAFT

WARRANTY*

IDEAL FOR MEDIUM GARDENS (UP TO 500m²)[^]
Approximately two tennis courts

Our powerful, self-propelled Harrier[®] 48 is a petrol rear-roller machine that evolved over time to become one of our most successful rear-roller lawnmowers for **over 50 years**.

Built to last, the Harrier deck is made of cast aluminium that is backed by both our **lifetime deck warranty*** and **lifetime crankshaft warranty*** that protects your lawnmower's crank-shaft if you accidentally hit a solid object.

Recommended for a flat, medium-sized garden, the 48cm wide deck and integrated split rear-roller allows for each pass to be **perfectly striped** and **easier to turn**, avoiding any unsightly turn marks on the lawn.

KEY FEATURES

MADE IN BRITAIN



TRIM SIDE DECK DESIGN

The deck has been designed so that the edge is completely flush with the rear roller and front wheels. Mow right to the lawn's border or cut around raised or sunken flower beds with ease.



BLADE BRAKE CLUTCH SYSTEM

Stops the blade but allows the engine to continue running while emptying the grass bag or travelling over non-grassed areas. Reducing the number of restarts you'll have to do per mow.

Blade Brake Clutch (BBC) available on CODE475A



EASY-WASH PORT

Easily clean grass build up from under the lawnmower without getting your hands dirty. The port connects directly to your garden hose.



	Harrier 48 Auto-Drive (AD) CODE474A	Harrier 48 Blade Brake Clutch (BBC) CODE475A	Harrier 48 Electric Start (ES) CODE476B
Key Features	Easy-Wash Hose Connector, Two-Piece Rear Roller, ReadyStart [®] , Trim Side Deck Design, Vari-Pitch Cutting Technology	► Blade Brake Clutch, Easy-Wash Hose Connector, Two-Piece Rear Roller, ReadyStart [®] , Trim Side Deck Design, Vari-Pitch Cutting Technology	Easy-Wash Hose Connector, Two-Piece Rear Roller, ReadyStart [®] , Trim Side Deck Design, Vari-Pitch Cutting Technology
Width of Cut	48 cm	48 cm	48 cm
Engine	Hayter [®] 159cc OHV GTS	Briggs & Stratton [®] 650 EXi Series™ with ReadyStart [®]	Briggs & Stratton [®] 675iS Series™ with InStart [®]
Drive System	Variable Speed	Variable Speed	Variable Speed
Drive Speed	2.1 - 3.3 mph	2.1 - 3.3 mph	2.1 - 3.3 mph
Starter	Recoil, Zone Start	Recoil, Zone Start	► Electric, Zone Start
Deck Type	Cast Aluminium	Cast Aluminium	Cast Aluminium
Height of Cut	13 - 60 mm. 7 positions. One-point lever adjustment	13 - 60 mm. 7 positions. One-point lever adjustment	13 - 60 mm. 7 positions. One-point lever adjustment
Grassbag Capacity	70 Litres	70 Litres	70 Litres
Warranty*	5-Years Lawnmower Warranty* / Lifetime Deck Warranty* / Lifetime Crankshaft Warranty†		

ACCESSORIES FOR YOUR MOWER



Mower Cover
134-7533



Lawnmower Oil
111-9367



Premium Fuel Treatment
Use with E10 / E5 fuel
111-9366

► Step-up feature. ¹ Patent pending. [^]Based on width of cutter deck. [†]Applies to original purchaser. Refer to terms and conditions on www.hayter.co.uk
*For full warranty terms and conditions, please refer to the operator's manual on www.hayter.co.uk

Petrol HARRIER® 56



Scan to learn more



IDEAL FOR

LARGE GARDENS (UP TO 1,000m²)[^]

Approximately one 5-a-side football pitch

The **largest, self propelled petrol lawnmower in our Hayter range**, the Harrier 56, features an impressive split rear roller that is 52cm in width, giving you a **stripe that is the widest in it's class**.

Mowing a flat, large-sized garden, will be a breeze with a 56cm cutting width combined with Sens-a-Speed® drive system that automatically adapts to your preferred walking speed simply by pressing on the ergonomic bail arm. The integrated split rear-roller will leave your lawn **perfectly striped** and the mower **easier to turn**, avoiding any unsightly turn marks on the lawn. The cast aluminium deck is backed by both our **lifetime deck warranty*** and **lifetime crank-shaft warranty***, meaning it's **built to last**.

KEY FEATURES

MADE IN BRITAIN



SENS-A-SPEED®

Hayter's unique Sens-a-Speed™ system senses and smoothly adapts the lawnmower to your preferred walking speed.



BLADE BRAKE CLUTCH SYSTEM EASY-WASH PORT

Stops the blade but allows the engine to continue running while emptying the grass bag or travelling over non-grassed areas. Reducing the number of restarts you'll have to do per mow.

Blade Brake Clutch (BBC) available on CODE575A



Easily clean grass build up from under the lawnmower without getting your hands dirty. The port connects directly to your garden hose.



	Harrier 56 Auto-Drive (AD) CODE574A	Harrier 56 Blade Brake Clutch (BBC) CODE575A	Harrier 56 Electric Start (ES) CODE576B
Key Features	Easy-Wash Hose Connector, Sens-a-Speed®, Two-Piece Rear Roller, ReadyStart®, Trim Side Deck Design, Vari-Pitch Cutting Technology	► Blade Brake Clutch, Easy-Wash Hose Connector, Sens-a-Speed®, Two-Piece Rear Roller, ReadyStart®, Trim Side Deck Design, Vari-Pitch Cutting Technology	Easy-Wash Hose Connector, Sens-a-Speed®, Two-Piece Rear Roller, ReadyStart®, Trim Side Deck Design, Vari-Pitch Cutting Technology
Width of Cut	56 cm	56 cm	56 cm
Engine	Hayter® 159cc OHV GTS	Briggs & Stratton® 850E Series™ I/C with ReadyStart®	Briggs & Stratton® 775iS Series™ with DOV® & InStart®
Drive System	Variable Speed	Variable Speed	Variable Speed
Drive Speed	1.5 - 2.9 mph	1.5 - 2.9 mph	1.5 - 2.9 mph
Starter	Recoil, Zone Start	Recoil, Zone Start	► Electric, Zone Start
Deck Type	Cast Aluminium	Cast Aluminium	Cast Aluminium
Height of Cut	13 - 60 mm. 7 positions. One-point lever adjustment	13 - 60 mm. 7 positions. One-point lever adjustment	13 - 60 mm. 7 positions. One-point lever adjustment
Grassbag Capacity	70 Litres	70 Litres	70 Litres
Warranty*	5-Years Lawnmower Warranty* / Lifetime Deck Warranty* / Lifetime Crankshaft Warranty†		

ACCESSORIES FOR YOUR MOWER



Mower Cover

134-7533



Lawnmower Oil

111-9367



Premium Fuel Treatment

Use with E10 / E5 fuel

111-9366

► Step-up feature. † Patent pending. ^Based on width of cutter deck. †Applies to original purchaser. Refer to terms and conditions on www.hayter.co.uk
*For full warranty terms and conditions, please refer to the operator's manual on www.hayter.co.uk

WHILE STOCKS LAST

Petrol OSPREY 46



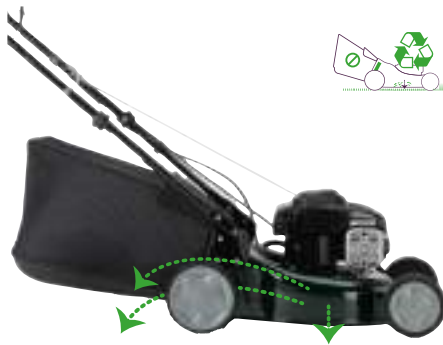
Scan to learn more



IDEAL FOR MEDIUM GARDENS (UP TO 500m²)[^]
Approximately two tennis court

With the Osprey 46, you can get the same Hayter **high-end quality** as our rear-roller mowers but with the added benefit of **extra stability and control** when mowing medium-sized lawns that are uneven or sloped, thanks to its four wheels. This versatile 3-in-1 lawnmower gives you the choice of either **collecting, grass-cycling** or **rear discharging** your grass clippings depending on your lawn's needs. The mower comes with the mulch plug that's **easy to fit** so that you can start grass-cycling your clippings, making the **job quicker** as you're not having to empty a grass bag.

KEY FEATURES



3-IN-1 WITH GRASS-CYCLING MULCH PLUG

Say goodbye to grass clippings with the grass-cycling mulch plug and give back key nutrients to your lawn with no extra cost of fertiliser. Alternatively you can choose to rear discharge or add the grass bag to cut and collect.



HASSLE-FREE STARTING

Easily start your mower without the need to manually prime or choke the engine before starting with Briggs & Stratton's ReadyStart[®] system.



EASY-WASH PORT

Easily clean grass build up from under the lawnmower without getting your hands dirty. The port connects directly to your garden hose.



	Osprey 46 - Push CODE610B	Osprey 46 - Auto-Drive CODE611B
Key Features	3-in-1 (cut and collect, grass-cycling (mulching), rear discharge), Easy Wash Hose Connector	
Width of Cut	46 cm	46 cm
Engine	Briggs & Stratton [®] 450 E Series™ OHV	Briggs & Stratton [®] 500 E Series™ OHV
Drive System	Push	► Fixed Speed
Drive Speed	-	► 2.0 mph
Starter	Recoil, Zone Start	Recoil, Zone Start
Deck Type	Steel	Steel
Height of Cut	25 - 70mm. 7 positions. One-point lever adjustment	25 - 70mm. 7 positions. One-point lever adjustment
Grassbag Capacity	55 Litres	55 Litres
Warranty*	2-Years Lawnmower Warranty*	

ACCESSORIES FOR YOUR MOWER



Mower Cover

134-7533



Lawnmower Oil

111-9367



Premium Fuel Treatment

Use with E10 / E5 fuel
111-9366

[^]Based on width of cutter deck. *For full warranty terms and conditions, please refer to the operator's manual on www.hayter.co.uk



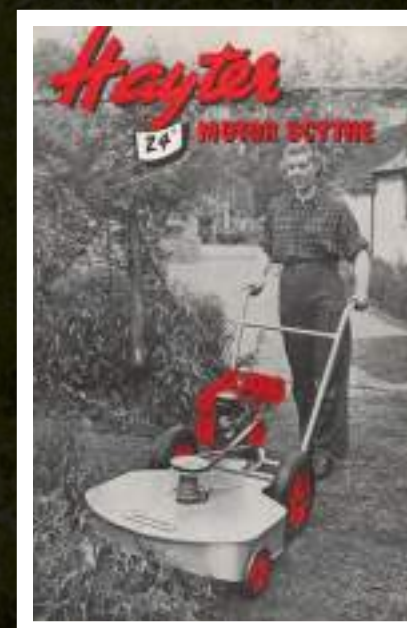
Mowing like a Pro

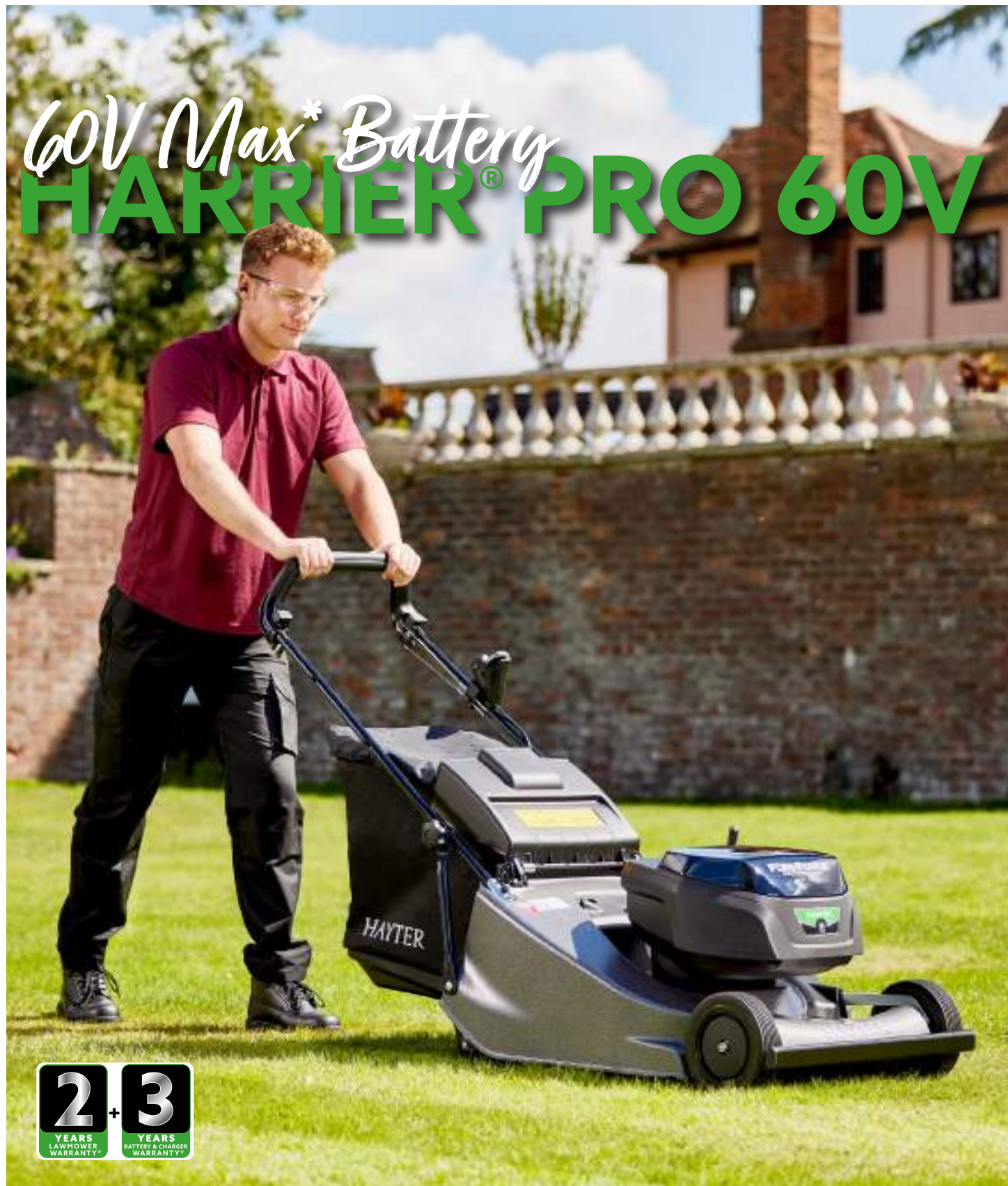
COMBINING THE TRADITIONAL WITH
THE INNOVATIONAL SINCE 1946

For the past 75 years, Hayter has been manufacturing lawnmowers that are especially designed for professional gardeners and landscape contractors. Our founder, Douglas Hayter, built his first lawnmower, the 24" Motor Scythe, in his workshop, which is at the same location as our current factory. This paved the way for all of our popular professional mowers through the decades.

Today we are proud to present the Hayter Harrier PRO range, which has been designed for the rigours of daily use and to meet the exacting demands of the professional user.

Trusted by thousands of contractors and gardeners across the UK, the Hayter Harrier PRO range can be found producing the iconic Hayter stripe from domestic gardens to stately homes, day in day out!





IDEAL FOR COMPACT – LARGE GARDENS (UP TO 1,000m²)

Approximately one 5-a-side football pitch

Introducing the **Harrier® Pro 60V*** range of professional rear-roller lawnmowers, designed to deliver superior strength, performance, and reliability. Our line-up includes **Harrier 41 Pro 60V***, and the brand-new **Harrier 48 Pro 60V*** and the **Harrier 56 Pro 60V***, two new additions that offer exceptional cutting power and precision with the **all new dual-battery powerhead** and **electronic transmission**. Experience the perfect harmony of efficiency and durability with our cutting-edge lawnmowers.

Tackle the entire job with Toro's range of **Revolution® 60V*** garden tools that are **compatible with the same 60V* battery**.

*Battery manufacturer rating = 60V maximum & 54V typical usage. Actual voltage varies with load.
*For full warranty terms and conditions, please refer to the operator's manual on www.hayter.co.uk

40 hayter.co.uk 60V Cordless - Professional

KEY FEATURES

MADE IN BRITAIN

NEW



HEAVY DUTY STEEL REAR ROLLER
The two-piece rear roller design makes turning easy while minimising any unsightly turf marking. The steel construction doesn't wear easily under heavy usage.



ELECTRONIC TRANSMISSION
Our double port power head can run our battery range from 2.5Ah to 10Ah, giving you maximum flexibility to suit your needs.
(Available on models CODE478A and CODE578A)



2 BATTERY PORTS FOR MORE RUNTIME
Our double port powerhead can run 2 x 10Ah batteries simultaneously that gives you the ability to easily cut up to 1000m².
The easy to read display on the powerhead clearly shows how much battery power is remaining so there are no surprises.
(Available on models CODE478A and CODE578A)



COMING SUMMER 2024

COMING SUMMER 2024

	Harrier 41 PRO 60V CODE378A	Harrier 48 PRO 60V CODE478A	Harrier 56 PRO 60V CODE578A
Key Features	Power Boost , 2-Speed Switch (Power Boost/Boost Max Speed), Split Rear Roller , Easy Wash Hose Connector, Trim Side Deck Design, Vari-Pitch™ Cutting Technology. Quick Storage Handlebar		
Width of Cut	41 cm	48 cm	56 cm
Motor	Hayter 2.0 kW Brushless 60V*		
Recommended 60V Max* Battery (sold separately)	L405 Battery (60V, 7.5 Ah, 405 Wh)	2x L405 Battery (60V, 7.5 Ah, 405 Wh)	2x L540 Battery (60V, 10.0 Ah, 540 Wh)
Drive System	Fixed Speed Transmission	Variable Speed Electronic Transmission	Variable Speed Electronic Transmission
Drive Speed	2.9 mph (Standard) or 3.2 mph (Boost Max mode)	1 - 3.2 mph	1 - 3.2 mph
Starter	Push Button		
Deck Type	Cast Aluminium		
Height of Cut	13 - 60 mm. 7 positions. One-point button adjustment		
Grassbag Capacity	60 Litres	70 Litres	80 Litres
Warranty	2-Years Lawnmower Warranty* 2-Years Battery and Charger Warranty*		

ACCESSORIES FOR YOUR MOWER



L405 Battery
60V, 7.5 Ah, 405 Wh
CODE107A

L540 Battery
60V, 10 Ah, 540 Wh
68810†

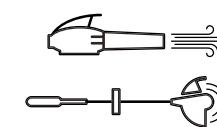


Quick Charger
60V, 5.5 Amp
CODE121A

6-Pod Charger
66560†



Mower Cover
134-7533

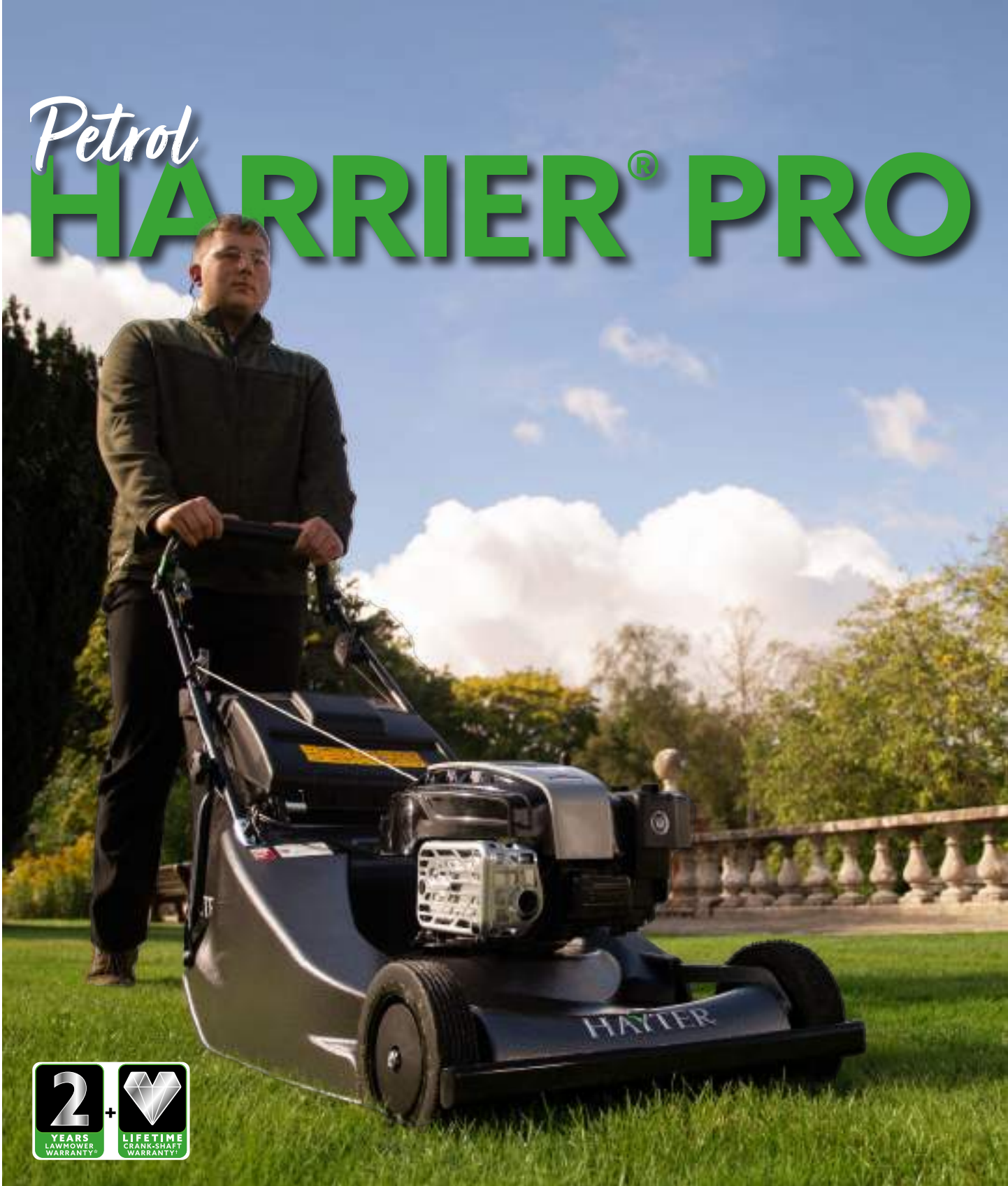


Toro® Revolution Tools
Scan to view the range



†Based on using recommended battery and width of cutter deck.
† Product will be branded Toro®.

41 hayter.co.uk 60V Cordless - Professional



IDEAL FOR

COMPACT – LARGE GARDENS (UP TO 1,000m²)
Approximately one 5-a-side football pitch

Mow like a pro with our Harrier® PRO range of heavy-duty, rear-roller lawnmowers, especially **designed for landscape contractors**. Available in a variety of cutting widths, there's a Harrier PRO suitable for any size garden. From our nimble Harrier 41 PRO to our heavy-weight Harrier 56 PRO with an **impressive 52cm rear-roller** - the widest in it's class!

Taking the residential Harrier to the next level, these **commercial-grade**, PRO machines have a fixed drive speed of 3.2mph, a **strong aluminium cutter deck** and **steel split rear-roller**, helping you get the job done faster giving a great "Hayter Stripe" finish to every lawn day-in day-out. And with the Harrier 48 PRO and Harrier 56 PRO you get the added benefit of our **Crank-Safe BBC System** that allows for the blade to be stopped but keeps the engine running.

KEY FEATURES

MADE IN BRITAIN



HEAVY DUTY STEEL REAR ROLLER

The two-piece rear roller design makes turning easy while minimising any unsightly turf marking. The steel construction doesn't wear easily under heavy useage.



BLADE BRAKE CLUTCH SYSTEM

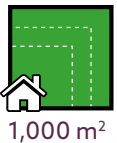
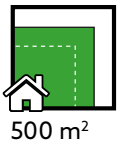
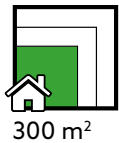
Stops the blade but allows the engine to continue running while emptying the grass bag or travelling over non-grassed areas, reducing the number of restarts you'll have to do per mow.

Blade Brake Clutch (BBC) available on CODE479B CODE579A



HIGH QUALITY AND PERFORMANCE

Cut and collect grass clippings effectively with the Vari-Pitch™ Cutting Technology. Combined with the thick die-cast aluminium deck, the Harrier Pro can easily withstand the demands of commercial mowing.



	Harrier 41 PRO CODE379B	Harrier 48 PRO CODE479B	Harrier 56 PRO CODE579A
Key Features	Easy-Wash Hose Connector, Two-Piece Steel Rear Roller, ReadyStart®, Trim Side Deck Design, Vari-Pitch Cutting Technology	► Blade Brake Clutch, Easy-Wash Hose Connector, Two-Piece Steel Rear Roller, ReadyStart®, Trim Side Deck Design, Vari-Pitch Cutting Technology	Blade Brake Clutch, Easy-Wash Hose Connector, Two-Piece Steel Rear Roller, ReadyStart®, Trim Side Deck Design, Vari-Pitch Cutting Technology
Width of Cut	41 cm	48 cm	56 cm
Engine	Honda® GCVX145 OHC	Honda® GCVX170 OHC	Briggs & Stratton® 850E I/C Recoil
Hand / Arm Vibration (HAV)	3.6 m/s ²	3.5 m/s ²	3.6 m/s ²
Drive System	Fixed Speed	Fixed Speed	Fixed Speed
Drive Speed	3.2 mph	3.2 mph	2.9 mph
Starter	Recoil, Zone Start	Recoil, Zone Start	Recoil, Zone Start
Deck Type	Cast Aluminium	Cast Aluminium	Cast Aluminium
Height of Cut	13 - 60 mm. 7 positions. One-point lever adjustment	13 - 60 mm. 7 positions. One-point lever adjustment	13 - 60 mm. 7 positions. One-point lever adjustment
Grassbag Capacity	60 Litres	70 Litres	► 80 Litres
Warranty*	2-Years Commercial Lawnmower Warranty* / Lifetime Crankshaft Warranty†		

ACCESSORIES FOR YOUR MOWER



Mower Cover

134-7533



Lawnmower Oil

111-9367



Premium Fuel Treatment

Use with E10 / E5 fuel
111-9366

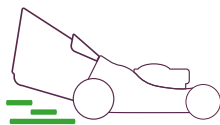
► Step-up feature. †Applies to original purchaser. Refer to terms and conditions on www.hayter.co.uk
*Based on width of cutter deck. *For full warranty terms and conditions, please refer to the operator's manual on www.hayter.co.uk

UNDERSTANDING YOUR *Lawnmower*



We know that buying a lawnmower can be a confusing time especially with all of the different technical terms. To help, we have gathered a list of common terms that are related to our Hayter lawnmowers to try and clear up any confusion and ensure that you make the right choice for your garden.

AUTO-DRIVE (AD) / SELF-PROPELLED



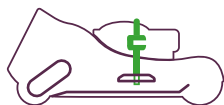
A self-propelled lawnmower is a mower that can drive itself using engine power while you simply walk behind.

BLADE BRAKE CLUTCH (BBC)



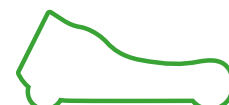
Often referred to as the BBC. The blade brake clutch allows you to stop the blade from spinning whilst keeping the engine running.

CRANK-SHAFT



Responsible for converting a linear motion (piston) to a rotational motion within the engine to drive the blade. If a blade accidentally hits a solid object such as a stone or tree stump the crankshaft can get bent.

CUTTER DECK



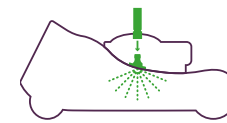
The main body of the lawnmower and can be referred to as the "lawnmower chassis". Can be made of either metal (steel or aluminium) or robust polymer.

MAXIMUM COLLECTION PERFORMANCE



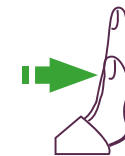
Achieved with a highly unique deck underside and blade profile to lift the cut grass blades and throw them into the collection bag.

EASY-WASH HOSE CONNECTOR



Allows you to connect a hose and easily clean the underside of your mower without getting your hands dirty.

PUSH LAWNMOWER



No driving force provided by an engine. Instead you will need to physically push the lawnmower for it to move.

TRIM SIDE



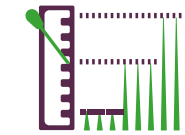
The cutter deck has been designed so that the edge is completely flush with the roller and wheels. Making it easier to go around raised edging.

VARIABLE SPEED (VS) / SENS-A-SPEED™



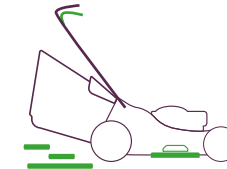
Forward travel speed can be adjusted to suit the operating conditions and the operator's walking speed.

HEIGHT OF CUT (SINGLE POINT)



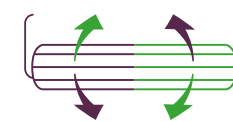
A mechanism that sets how high the grass will be cut. The majority of our machines use either a single counter-balanced lever or push button for quick adjustment.

OPERATOR PRESENCE CONTROL (OPC) / BAIL ARM



The mechanism enables the engine to run and the blade to spin. When released it will stop the engine and blade.

REAR-ROLLER LAWNMOWER



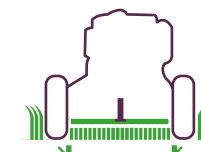
Designed to create a striped lawn effect. Split rear-rollers are easier to turn and ribbed rollers help with traction.

VARI-PITCH



Automatically adjusts the cutter deck to increase airflow when set to cut longer grass.

WIDTH OF CUT



Refers to the width of the cutting blades. The wider the cutting width, the less time it will take to mow a given area.

UNDERSTANDING YOUR *Engine*

Here are some common terms for popular engine features.

E10 PETROL



Containing up to 10% renewable ethanol, E10 fuel is compatible with all current production Hayter petrol lawnmowers.

RECOIL START



This pull cord allows you to start the engine easily while standing behind the lawnmower, away from the engine and blade.



The right power and torque is essential for effortless lawnmowing performance, which is why at Hayter we use engines made by Briggs & Stratton®, a leading producer of outdoor power equipment engines. Quality engineering provides consistent high power at low speed, at an unbelievably quiet operating volume.

GUARANTEED TO START / BRIGGS & STRATTON READYSTART®



This automatically recognises the temperature of the engine and calculates the right fuel-air mixture to get the lawnmower started.

ELECTRIC START (ES) / BRIGGS & STRATTON® INSTANT®



Electric start models offer effortless starting at the turn of a key or push of a button, so there's no need to pull-start the engine.

SPECIFICATIONS

	RESIDENTIAL CORDLESS RANGE		
	Hawk 36 60V, Push CODE553A	Hawk 43 60V, Push CODE554A	Hawk 43 60V, AD CODE555A
Cutter Deck Size (cm)	36cm	43cm	43cm
Recommended Lawn Size [§] (m²)	2.5Ah: 200m²	4.0Ah: 300m²	4.0Ah: 300m²
Maximum Mower Coverage [^] (m²)	2.5Ah: TBC [‡] m²	4.0Ah: TBC [‡] m²	4.0Ah: TBC [‡] m²
Cutter Deck Material	Polymer	Polymer	Polymer
Engine / Motor Model	Hayter Brushless DC	Hayter Brushless DC	Hayter Brushless DC
Engine Power Rating (kW) / Power Output (cc)	0.6kW	0.85kW	0.85kW
Power Source	60V* Battery (sold separately)	60V* Battery (sold separately)	60V* Battery (sold separately)
Fuel Type	Lithium-ion	Lithium-ion	Lithium-ion
Fuel tank capacity (L)	-	-	-
Oil Capacity (L)	-	-	-
Driving Speed (mph)	-	-	1.8 – 2.5mph
Positions & height of cut	6; 19 - 70mm	6; 19 - 70mm	6; 19 - 70mm
Rear-roller Type & Material	Single piece polymer	Single piece polymer	Single piece polymer
Blade Brake Clutch (BBC)			
Grass-Cycling / Mulching			
Electric Start	✓	✓	✓
Grass Bag/Box Capacity (L)	40L	50L	50L
Dry weight [†] (kg)	21kg	23kg	25kg
Unfolded Dimensions (L x W x H (mm))	1306 x 417 x 1073	1362 x 485 x 1085	1362 x 485 x 1085
Folded Dimensions Handlebar Down (L x W x H (mm))	-	-	-
Folded Dimensions Handlebar Down & No Grassbag (L x W x H (mm))	412 x 417 x 1135 (Vertical Stow)	410 x 485 x 1140 (Vertical Stow)	410 x 485 x 1140 (Vertical Stow)
Residential Warranty*	3 years	3 years	3 years
Commercial Warranty*	30 days	30 days	30 days

	RESIDENTIAL CORDLESS RANGE				
	Harrier 41 60V, Push CODE373A	Harrier 41 60V, AD CODE377A	Harrier 48 60V, AD CODE477A	Harrier 56 60V, AD CODE577A	Osprey 46 60V, AD CODE613A
Cutter Deck Size (cm)	41cm	41cm	48cm	56cm	46cm
Recommended Lawn Size [§] (m²)	6.0Ah: 300m²	6.0Ah: 300m²	7.5Ah: 500m²	10.0Ah: 1000m2	6.0Ah: 500m²
Maximum Mower Coverage [^] (m²)	6.0Ah: TBCm²	6.0Ah: 860m²	7.5Ah: 955m²	10.0Ah:TBC m²	6.0Ah: 720m²
Cutter Deck Material	Aluminium	Aluminium	Aluminium	Aluminium	Steel
Engine / Motor Model	Hayter Brushless DC	Hayter Brushless DC	Hayter Brushless DC	Hayter Brushless DC	Hayter Brushless DC
Engine Power Rating (kW) / Power Output (cc)	1.5kW	1.5kW	2.0kW	2.0kW	2.0kW
Power Source	60V* Battery (sold separately)	60V* Battery (sold separately)	60V* Battery (sold separately)	60V* Battery (sold separately)	60V* Battery (sold separately)
Fuel Type	Lithium-ion	Lithium-ion	Lithium-ion	Lithium-ion	Lithium-ion
Fuel tank capacity (L)	-	-	-	-	-
Oil Capacity (L)	-	-	-	-	-
Driving Speed (mph)	-	1.8 - 3.0mph (Standard) 2.1 - 3.3mph (Boost Max mode)	1.7 - 2.9mph (Standard) 2.0 - 3.2mph (Boost Max mode)	1 - 3.2mph	1.9mph / 2.2mph
Positions & height of cut	7; 13 - 60mm	7; 13 - 60mm	7; 13 - 60mm	7; 13 - 60mm	7; 25 - 70mm
Rear-roller Type & Material	Two-piece polymer	Two-piece polymer	Two-piece polymer	Two-piece polymer	-
Blade Brake Clutch (BBC)	-	-	-	-	-
Grass-Cycling / Mulching	-	-	-	-	-
Electric Start	✓	✓	✓	✓	✓
Grass Bag/Box Capacity (L)	60L	60L	70L	70L	55L
Dry weight [†] (kg)	35kg	34kg	42kg	TBCkg	29kg
Unfolded Dimensions (L x W x H (mm))	1440 x 485 x 1040	1440 x 485 x 1040	1562 x 532 x 1039	1574 x 585 x 1043	1400 x 530 x 1050
Folded Dimensions Handlebar Down (L x W x H (mm))	1270 x 460 x 570	1270 x 460 x 570	1275 x 530 x 590	1360 x 585 x 630	1230 x 530 x 560
Folded Dimensions Handlebar Down & No Grassbag (L x W x H (mm))	900 x 460 x 480	900 x 460 x 480	900 x 460 x 480	980 x 585 x 480	950 x 530 x 560
Residential Warranty*	5 years (mower) 3 years (battery & charger)	5 years (mower) 3 years (battery & charger)	5 years (mower) 3 years (battery & charger)	5 years (mower) 3 years (battery & charger)	2 years (mower) 3 years (battery & charger)
Commercial Warranty*	30 days	30 days	30 days	30 days	30 days

*Annual service required. Residential use means use of the product on the same location as your home. Use at more than one location is considered commercial use and the commercial warranty would apply. Refer to owners handbook for full Terms and Conditions.

[†]Excludes packaging, fuel, oil and batteries. All figures have been rounded to the nearest 1.0.

[^]Based on stated battery, at low speed in controlled laboratory testing of product.

[§]Based on width of cutter deck

[‡]Battery manufacturer rating = 60V maximum & 54V typical usage. Actual voltage varies with load.

SPECIFICATIONS

	RESIDENTIAL PETROL RANGE					
	Harrier® 41 Push CODE374A	Harrier 41 AD CODE375A	Harrier 41 AD, ES CODE376B	Harrier® 48 AD CODE474A	Harrier 48 AD, BBC CODE475A	Harrier 48 AD, ES CODE476A
Cutter Deck Size (cm)	41cm	41cm	41cm	48cm	48cm	48cm
Recommended Lawn Size [§] (m²)	300m²	300m²	300m²	500m²	500m²	500m²
Maximum Mower Coverage [^] (m²)	-	-	-	-	-	-
Cutter Deck Material	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
Engine / Motor Model	Briggs & Stratton 575EX Series	Briggs & Stratton 625EXi Series	Briggs & Stratton 575iS Series InStart®	Hayter 1P65FC	Briggs & Stratton 650 EXi Series	Briggs & Stratton 675iS Series InStart®
Engine Power Rating (kW) / Power Output (cc)	140cc	150cc	150cc	159cc	163cc	163cc
Power Source	Petrol	Petrol	Petrol	Petrol	Petrol	Petrol
Fuel Type	Unleaded	Unleaded	Unleaded	Unleaded	Unleaded	Unleaded
Fuel tank capacity (L)	0.8L	1.0L	0.8L	1.0L	1.0L	1.0L
Oil Capacity (L)	0.44L	0.44L	0.44L	0.55L	0.45L	0.45L
Driving Speed (mph)	-	2.1 - 3.3mph	2.1 - 3.3mph	2.1 - 3.3mph	2.1 - 3.3mph	2.1 - 3.3mph
Positions & height of cut	7; 13 - 60mm	7; 13 - 60mm	7; 13 - 60mm	7; 13 - 60mm	7; 13 - 60mm	7; 13 - 60mm
Rear-roller Type & Material	Two-piece polymer	Two-piece polymer	Two-piece polymer	Two-piece polymer	Two-piece polymer	Two-piece polymer
Blade Brake Clutch (BBC)	-	-	-	-	✓	-
Grass-Cycling / Mulching	-	-	-	-	-	-
Electric Start	-	-	✓	-	-	✓
Grass Bag/Box Capacity (L)	60L	60L	60L	70L	70L	70L
Dry weight [†] (kg)	34kg	37kg	38kg	47kg	48kg	44kg
Unfolded Dimensions (L x W x H (mm))	1440 x 485 x 1040	1440 x 485 x 1040	1440 x 485 x 1040	1562 x 532 x 1039	1562 x 532 x 1039	1562 x 532 x 1039
Folded Dimensions Handlebar Down (L x W x H (mm))	1270 x 460 x 570	1270 x 460 x 570	1270 x 460 x 570	1275 x 530 x 590	1275 x 530 x 590	1275 x 530 x 590
Folded Dimensions Handlebar Down & No Grassbag (L x W x H (mm))	900 x 460 x 480	900 x 460 x 480	900 x 460 x 480	935 x 530 x 480	935 x 530 x 480	935 x 530 x 480
Residential Warranty*	5 years	5 years	5 years	5 years	5 years	5 years
Commercial Warranty*	90 days	90 days	90 days	90 days	90 days	90 days

	RESIDENTIAL PETROL RANGE				
	Harrier® 56 AD CODE574A	Harrier 56 AD, BBC CODE575A	Harrier 56 AD, ES CODE576B	Osprey 46 Push CODE610B	Osprey 46 AD CODE611B
Cutter Deck Size (cm)	56cm	56cm	56cm	46cm	46cm
Recommended Lawn Size [§] (m²)	1000m²	1000m²	1000m²	500m²	500m²
Maximum Mower Coverage [^] (m²)	-	-	-	-	-
Cutter Deck Material	Aluminium	Aluminium	Aluminium	Steel	Steel
Engine / Motor Model	Hayter 1P65FC	Briggs & Stratton 850E Series I/C®	Briggs & Stratton 775iS Series™ InStart®	Briggs & Stratton 450E Series	Briggs & Stratton 500E Series
Engine Power Rating (kW) / Power Output (cc)	159cc	190cc	161cc	125cc	140cc
Power Source	Petrol	Petrol	Petrol	Petrol	Petrol
Fuel Type	Unleaded	Unleaded	Unleaded	Unleaded	Unleaded
Fuel tank capacity (L)	1.0L	1.0L	1.0L	0.8L	0.8L
Oil Capacity (L)	0.55L	0.57L	0.6L	0.47L	0.47L
Driving Speed (mph)	1.5 - 2.9mph	1.5 - 2.9mph	1.5 - 2.9mph	-	2.2mph
Positions & height of cut	7; 13 - 60mm	7; 13 - 60mm	7; 13 - 60mm	7; 25 - 70mm	7; 25 - 70mm
Rear-roller Type & Material	Two-piece polymer	Two-piece polymer	Two-piece polymer	-	-
Blade Brake Clutch (BBC)	-	✓	-	-	-
Grass-Cycling / Mulching	-	-	-	✓	✓
Electric Start	-	-	✓	-	-
Grass Bag/Box Capacity (L)	70L	70L	70L	55L	55L
Dry weight [†] (kg)	52kg	54kg	52kg	26kg	29kg
Unfolded Dimensions (L x W x H (mm))	1574 x 585 x 1045	1574 x 585 x 1045	1574 x 585 x 1045	1400 x 530 x 1050	1400 x 530 x 1050
Folded Dimensions Handlebar Down (L x W x H (mm))	1360 x 585 x 630	1360 x 585 x 630	1360 x 585 x 630	1230 x 530 x 560	1230 x 530 x 560
Folded Dimensions Handlebar Down & No Grassbag (L x W x H (mm))	980 x 585 x 480	980 x 585 x 480	980 x 585 x 480	950 x 530 x 560	950 x 530 x 560
Residential Warranty*	5 years	5 years	5 years	2 years	2 years
Commercial Warranty*	90 days	90 days	90 days	30 days	30 days

SPECIFICATIONS

PROFESSIONAL LAWNMOWERS

	Harrier 41 60V PRO 60V, AD CODE378A	Harrier 41 PRO AD CODE379B	Harrier 48 60V PRO 60V, AD CODE478A	Harrier 48 PRO AD, BBC CODE479B	Harrier 56 60V PRO 60V, AD CODE578A	Harrier 56 PRO AD, BBC CODE579A
Cutter Deck Size (cm)	41cm	41cm	48cm	48cm	56cm	56cm
Recommended Lawn Size (m²)	1000m²	1000m²	1000m²	1000m²	1000m²	1000m²
Maximum Mower Coverage^ (m²)	7.5Ah:TBC m²	-	10.0Ah:TBC m²	-	10.0Ah:TBC m²	-
Cutter Deck Material	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
Engine Model	Hayter Brushless DC	Honda GCV145	Hayter Brushless DC	Honda GCV170	Hayter Brushless DC	Briggs & Stratton 850E I/C Recoil
Engine Power Rating (kW) / Power Output (cc)	2.0kW	145cc	2.0kW	170cc	2.0kW	190cc
Power Source	60V* Battery (sold separately)	Petrol	60V* Battery (sold separately)	Petrol	60V* Battery (sold separately)	Petrol
Fuel Type	Lithium-ion	Unleaded	Lithium-ion	Unleaded	Lithium-ion	Unleaded
Fuel tank capacity (L)	-	0.9L	-	0.9L	-	1.0L
Oil Capacity (L)	-	0.4L	-	0.4L	-	0.57L
Driving Speed (mph)	2.9mph (Standard) 3.2mph (Boost Max mode)	3.2mph	1 - 3.2mph	3.2mph	1 - 3.2mph	2.9mph
Hand/Arm Vibration (m/s²)	Left & Right: 0.8 Uncertainty: 0.4	Left & Right: 3.6 Uncertainty: 1.8		Left & Right: 3.5 Uncertainty: 1.7		Left & Right: 3.6 Uncertainty: 1.8
Positions & height of cut (mm)	7; 13 - 60mm	7; 13 - 60mm	7; 13 - 60mm	7; 13 - 60mm	7; 13 - 60mm	7; 13 - 60mm
Blade Brake Clutch (BBC)	-	-	-	✓	-	✓
Grass-Cycling / Mulching	-	-	-	-	-	-
Rear-roller Type & Material	Two-piece steel	Two-piece steel	Two-piece steel	Two-piece steel	Two-piece steel	Two-piece steel
Electric Start	✓	-	✓	-	✓	-
Grass Bag Capacity (L)	70L	70L	70L	70L	80L	80L
Dry weight† (kg)	40KG	41kg	TBC kg	52kg	TBC kg	59kg
Unfolded Dimensions (L x W x H (mm))	1470 x 485 x 1040mm	1470 x 485 x 1040mm	1587 x 532 x 1039mm	1587 x 532 x 1039mm	1594 x 585 x 1043mm	1594 x 585 x 1043mm
Folded Dimensions Handlebar Down (L x W x H (mm))	1310 x 460 x 570mm	1310 x 460 x 570mm	1275 x 530 x 590mm	1275 x 530 x 590mm	1385 x 585 x 1035mm	1385 x 585 x 1035mm
Folded Dimensions Handlebar Down & No Grassbag (L x W x H (mm))	940 x 460 x 480mm	940 x 460 x 480mm	960 x 530 x 480mm	960 x 530 x 480mm	1005 x 585 x 480mm	1005 x 585 x 480mm
Commercial Warranty*	2 years (mower) 2 years (battery & charger)	2 years	2 years (mower) 2 years (battery & charger)	2 years	2 years (mower) 2 years (battery & charger)	2 years

*Annual service required. Residential use means use of the product on the same location as your home. Use at more than one location is considered commercial use and the commercial warranty would apply. Refer to owners handbook for full Terms and Conditions.

†Excludes packaging, fuel, oil and batteries. All figures have been rounded to the nearest 1.0.

^Based on stated battery, at low speed in controlled laboratory testing of product.

‡Based on width of cutter deck.

10 REASONS TO BUY HAYTER® GENUINE PARTS

Our dealers only use Genuine Hayter Parts that have been specifically engineered and tested to fit Hayter mowers to give you complete piece of mind. This is why we always recommend using genuine parts.

1 PERFECT & QUALITY FIT



To ensure you are getting the most out of your Hayter® insist on Genuine Hayter Parts. Hayter parts are designed for an exact fit, reducing the wear on your machine.

2 24-48 HOUR DELIVERY



If a part is out of stock then Hayter aims at delivering within 24-48 hours to our UK Dealer network thanks to our safety stock.

3 KNOWLEDGEABLE SERVICE TECHNICIANS



We are investing in After-Service training and innovative platforms to support our dealers in providing you with a best-in-class experience. You are always in safe hands with Hayter.

4 PRICE REFLECTS QUALITY



All Genuine Hayter Parts hold the same quality, performance and durability that our lawnmowers do. They're the safest option as they are designed to fit your lawnmower.

5 UK WIDE DEALER NETWORK



Hayter has 300+ Authorised Dealers and Service Dealers in the UK so you shouldn't have to travel far to find one.

6 98% FILL RATE



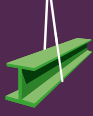
Your local dealer, supported by Hayter's parts network, offers the parts you need when you need them.

7 90 DAY WARRANTY



Our parts are engineered for your Hayter mower, that is why Genuine Hayter Parts come with a reassuring 90 day warranty as standard.

8 DURABILITY & QUALITY



Built to last, Hayter Genuine Parts are engineered to not only meet but exceed your expectations.

9 HAYTER INVESTS IN INNOVATION



As part of The Toro Company, we are able to reinvest a percentage of revenue towards the continuing innovation of new Hayter brand products.

10 10+ PATENTS OVER 75 YEARS



Since Hayter was founded in 1946, we have been patenting our products and protecting the innovation that the Hayter brand brings to the market.



HAYTER®
MAKERS OF THE FINEST MOWERS

Hayter is a brand of Toro U.K. Limited

UK Head office: Toro U.K. Limited, Spellbrook, Bishop's Stortford, Hertfordshire, CM23 4BU, England

Customer Service Helpline: 0800 616 298 (UK freephone number)

Email: customer.care@hayter.co.uk

Website: www.hayter.co.uk

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