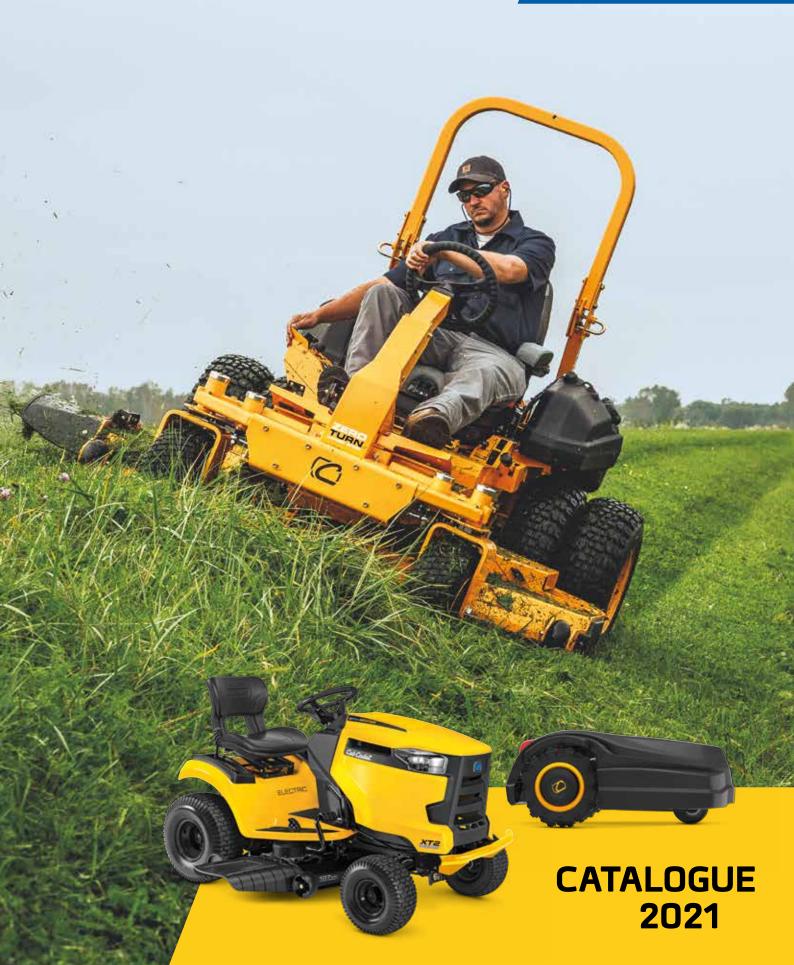
Cub Cadet.

ENDURO SERIES™

FORCE SERIES

PRO SERIES





MORE POWER TO YOU

We know what our customers expect from their gardening equipment; power, performance, endurance and durability. That's why we strive for every Cub Cadet product to be the best in class.

We continuously endeavour to further improve our product ranges, by incorporating new and proven technologies, implementing innovative engineering solutions and offering service solutions and accessory ranges that deliver true advantages.

With constantly higher quality standards and power, we ensure you get the ultimate user experience. Power you can rely on again and again.

"OUR CUSTOMERS GIVE US EXCELLENT FEEDBACK ON CUB CADET MACHINES.
WE ARE TRULY PROUD TO HAVE BEEN A TRADING PARTNER OF THIS GREAT
BRAND HERE IN THE SOUTH OF ENGLAND SINCE 1985."

STEVE CANN & JILL VICKERY

CUB CADET DEALER | GEORGE CANN GARDEN MACHINERY LTD. | BRAMDEAN | UNITED KINGDOM

CHAMPIONS – INSPIRED BY AMERICAN INGENUITY

Is it the power? The endurance? Or simply the fact, that you are ready for every challenge? There are many things that make Cub Cadet a true champion - and they all have one thing in common; a revolutionary garden tractor introduced to the US in the 1960s.

Back then a true milestone, and to this day a historic benchmark with regards to our standards and values; we continuously strive to exceed the high demands of our customers. With a mix of innovative engineering and user-friendly design, we want to inspire professionals, semi-professionals and ambitious outdoor enthusiasts alike. By creating innovative machines that are built for maximum efficiency, ease-of-use and maximum comfort.

That is what makes us proud - and turns you into a true champion.

Cub Cadet

OUR HISTORY KEEPS US GOING





INTRODUCING THE XR5



Whatever the size or shape of your garden, we understand that it is your pride and joy. That's why the Cub Cadet XR5 robotic mower has been designed to cut your lawn just like you would – with absolute precision.

From tackling uneven lawns to long grass and intricate edges, no lawn is too difficult for the XR5.

The Cub Cadet XR5 silently glides across your lawn, cutting it to the standard that you demand and allowing you the freedom to spend more time doing the things you love most in your garden.

Welcome to the future.

Read more on page 77.







The new top of the range models in the XZ7 Ultima ENDURO series make an even greater impression with their improved stability and durability. You can mow easily in maximum comfort, even under the most difficult conditions.

The latest steering lever lap bar technology combined with the extremely robust construction of heavy-duty components and high-performance engine makes the XZ7 Ultima series the ideal professional machines for large lawn maintenance.

Read more on page 103.



Read more on page 109.



THE CUB CADET PRODUCT SERIES FOR 2021

EXCEED YOUR EXPECTATIONS

At Cub Cadet we are continually improving our product to meet the expectations and requirements of

Our FORCE SERIES models are suited to ambitious gardeners, the ENDURO SERIES™ fit the bill for expert users and our PRO SERIES is ideal for professionals.

These categories are designed to help you find the perfect machine for your needs.



LAWNMOWERS

LM Lawnmowers & Lawn Trimmer

XM Lawnmowers



MINI-RIDERS

LR Mini-Riders Mini-Rider Accessories

LAWN TRACTORS

LT Lawn Tractors **XT Lawn Tractors**

Lawn Tractor Accessories



ROBOTIC MOWERS

XR Robotic Mowers Robotic Mower Accessories

ZERO-TURNS

XZ Zero-Turns **XZ** Accessories 109-128 PRO Zero-Turns

PRO SERIES Accessories



FIND YOUR **CUB CADET MODEL**

Did you know that the cutting width of your lawn mower (cutting deck width) is the key factor dictating mowing time? The greater the cutting width, the faster you're done!

THE GRAPHICS WILL HELP YOU SELECT THE WIDTH.

The diagrams illustrate the area output per hour based on a standard German soccer field – 68 m wide, 105 m long, for a total of 7.140 m².

FOR EXAMPLE:

A cutting width of 42 cm means you can mow a 600 m² lawn in about an hour.

In other words, with a cutting width of 53 cm, you can mow a 600 m² lawn in as little as 40 minutes!



FORCE SERIES FOR NOVICES

Ideal for those with large gardens, requiring more powerful and durable mowers. They seek a top-class entry-level machine, with the power and performance needed to meet the increased demands imposed. In short: the FORCE SERIES models.

ENDURO SERIES FOR EXPERTS

Ideal for ambitious gardeners with landscaped gardens. With all the long-term experience and now ready to "move up a level". More powerful and higher-performing mowers for faster and better work. Nothing but the best machines fit the bill. In short: the ENDURO SERIES.

PRO SERIES FOR PROS

True pros – namely landscape gardeners, tasked daily with keeping large parks and public green spaces pristine – look no further than these machines. Crucial for them are top performance, 101 % reliability and optimal efficiency in use. Which is why they need professional products, capable of withstanding tough and continuous use. In short: the PRO SERIES.

FORCE SERIES

LM

$\mathsf{L}\mathsf{M}$ **LAWNMOWERS**

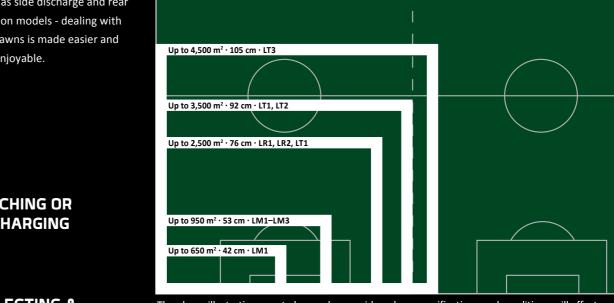
The LM lawnmowers in the FORCE SERIES are ideally suited for smaller and winding lawns. Push models with petrol engines cover more ground and self-propelled and MySPEED models drive the wheels making it even easier to cut the lawn.

LR MINI-RIDERS

These mini-riders are the perfect choice when you need to mow a sizeable lawn but have narrow passages. Easy to use and compact in design these have the same strength, durability and cutting characteristics of our larger tractors.

LT LAWN **TRACTORS**

The LT Lawn Tractors are the most powerful models in the FORCE SERIES. With the largest cutting decks and biggest collection bags as well as side discharge and rear collection models - dealing with larger lawns is made easier and more enjoyable.



The above illustrations are to be used as a guide only as specifications and conditions will affect performance.

MULCHING OR DISCHARGING

COLLECTING & EMPTYING



ENDURO SERIES™

XM

LAWNMOWERS

The XM Lawnmowers in the ENDURO SERIES are a step up in performance, innovation and design, packed with extensive features including 3T technology, variable speed and high-performance engines.

XT

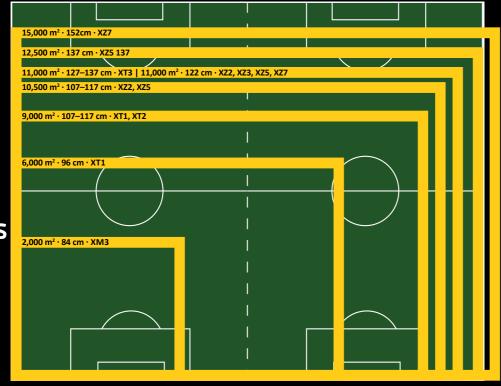
LAWN TRACTORS

Step up to unbeatable power, performance and efficiency from a range of lawn tractors that deliver best-in-class strength, durability and quality. With market leading features including the smallest turning circle and ultra-efficient EFI engines, these are the most innovative lawn tractors we have ever built.

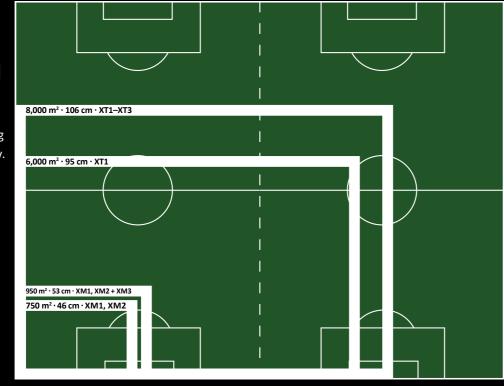
XZ ZERO-TURN

The XZ line up of Zero-Turns feature the innovative 360° turning technology, providing the ultimate manoeuvrability. XZ Zero-Turns with SyncroSteer benefit from full steering wheel control over all four wheels, perfect for hills and undulating terrain.

XM XT XZ



MULCHING OR DISCHARGING



COLLECTING & DUMPING

PRO SERIES

Z1 Z5 Z7 Z9

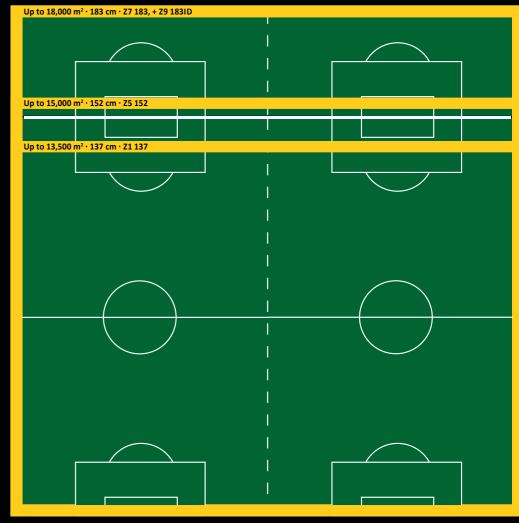
ZERO-TURN The models in the PRO SERIES

PRO Z

are the ultimate in performance, designed to handle the serious rigors of professional users. With outstanding speed, efficiency and comfort, these machines impress users on a daily basis.

MULCHING OR DISCHARGING

COLLECTING & EMPTYING



The above illustrations are to be used as a guide only as specifications and conditions will affect performance.

PROFESSIONAL ZERO-TURNS

Great Power, Zero-Turning Circle



The surface area illustrations are to show what could be achieved in 1 hour with optimal mowing conditions. There are several factors which can influence performance: the texture of the lawn, (height, density, humidity), the lawn area (hills, gradients, shapes and obstacles such as trees, ponds etc) and working temperature. We recommend you use more powerful models for sloped or hilly lawns and models with extra small turning radius for negotiating narrower areas.





COLLECT, DISCHARGE & OPTIONAL MULCHING

3-in-1 option means that you have the choice between collecting the clippings, or discharging them out the back. You also have the option to buy an additional mulch kit as an accessory.

LM SERIES - PERFECT CUT AND PERFECT COLLECTION

The tough construction ensures a long life cycle and the Cub Cadet OHV engine delivers power and performance to meet and exceed your demands.

With the Cub Cadet LM lawnmower, you have the choice between collecting and discharging the clippings and lots of other useful features including easy-to-empty grass bag, ergonomically formed handle, convenient central height adjustment and ball bearing wheels. Mowing the lawn with a LM lawnmower is more pleasure, than a chore.





KEY BENEFITS

LARGE GRASS BAG

Reduces the amount of time emptying it, enabling quicker mowing and reducing the number of trips to the compost heap.

The cloth bag fits through the mower's handle to secure it in place and can easily be removed. A quick, simple and efficient system.

CENTRAL CUTTING HEIGHT ADJUSTMENT

Comfortably change the cutting height centrally with one lever – choose from 6 different positions giving a cutting height range from 28 - 92mm.

MODEL AVAILABLE



	Cutting width:	53 cm / 21"
	Mowing area:	950 m²/h
	Grass bag capacity:	70
	Engine:	Cub Cadet 45 OHV, Pull starter
	Engine displacement:	140 cm ³
	Drive:	Rear-wheel drive
	Cutting height adjustment:	6 positions/central
	Model no.:	12B-PQSC603

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Cub Cadet

MOW AT YOUR OWN PACE

The intuitive, state-of-the-art MySPEED™ handle on our LM2 and LM3 lawnmowers means that the lawnmower drives at your walking speed. Simply grab the handle, start to walk and see how easy and relaxing mowing can be.

The MySPEED™ system delivers high-performance and industry-leading control with ultra-soft rubber grips to reduce vibrations and operator fatigue. With a MySPEED™ equipped lawnmower, you will experience smoother engagement, superior speed variability and enhanced traction – all with no effort and whilst simply walking at your natural pace.





THE MYSPEED **DRIVE SYSTEM**

The wheel drive is automatically switched on as soon as you push the handle forward. The speed automatically adjusts to your walking speed.

THE 4TH AND 5TH LETTER IN THE PRODUCT NAME

Cub Cadet lawnmowers and lawn tractors carry their technology in the name. The first 2 or 3 letters show the product series and the number stands for the cutting width. The 4th letter then indicates the engine displacement class (not applicable for zero-turns):

A = up to 99 cm³ $F = 201-225 \text{ cm}^3$ $M = 376-399 \text{ cm}^3$ $B = 100-125 \text{ cm}^3$ $G = 226-250 \text{ cm}^3$ $N = 400-499 \text{ cm}^3$ C = 126-150 cm³ $H = 251-275 \text{ cm}^3$ $O = 500-599 \text{ cm}^3$ D = 151-175 cm³ I = 276-300 cm³ $P = 600-699 \text{ cm}^3$ $E = 176-200 \text{ cm}^3$ $J = 301-325 \text{ cm}^3$ $Q = 700-799 \text{ cm}^3$ (or E Rider) K = 326-350 cm³ $R = 800 - 899 \text{ cm}^3$ $L = 351-375 \text{ cm}^3$ $S = 900-999 \text{ cm}^3$

The 5th letter and additional lower-case letters signal further special product features and benefits:

Lawn mowers:

P = push mowers, F = front-wheel drive, R = rear-wheel drive

Lawn tractors:

R = rear discharge, S = side discharge

e = electric starter (mower)

i = engines with fuel injection (lawn tractors)

s = MySpeed (mowers)

d = double-wheeled zero-turns (Z9)

www.cubcadet.co.uk 15 / LAWNMOWERS

Cub Cadet.
MYSPEED*

Cub Cadet

KEY BENEFITS



Mulching means that the grass is cut several times and then equally distributed onto the ground where it can be used as a natural fertiliser; good for the environment and good for your lawn.. Plus there is no collecting or grass disposal which saves you time.

Our LM2 series mowers come with powerful Cub Cadet engines and many comfort features. First and foremost, there's

the MySpeed variable speed drive, which makes mowing incredibly comfortable and flexible. Simply walk at your own pace,

LM2 SERIES — POWERFUL AND COMFORTABLE

and the LM2 series mower reacts to your desired walking speed, meaning a relaxed mowing experience.





HEIGHT ADJUSTABLE HANDLE

The handle can be matched to your preferred height, providing a stress and fatigue free mowing experience.

CENTRAL CUTTING HEIGHT ADJUSTMENT

One lever adjusts all four wheels simultaneously. The conveniently placed central lever enables six different cutting heights from 28 - 92mm.

LARGE GRASS BAG

A large grass bag reduces the amount of time spent emptying it, enabling quicker mowing and reducing the number of trips to the compost heap.

Cutting width: Mowing area: 750 m²/h Grass bag capacit Cub Cadet 55 OHV, Pull starter/AutoChoke Engine:

3-in-1 Cub Cadet **MYSPEED** LM2 DR46es

Cutting width:	46 cm / 18"
Mowing area:	750 m²/h
Grass bag capacity:	60 I
Engine:	Cub Cadet 55 OHV, Electric starter
Engine displacement:	159 cm ³
Drive:	Rear-wheel drive
Cutting height adjustment:	6 positions/central
Model no.:	12BCTQS7603

MODELS AVAILABLE

LM2 DR46s

46 cm / 18" Rear-wheel drive

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4-11

COLLECTION, REAR DISCHARGE, SIDE DISCHARGE & MULCHING

4-in-1 means you have the choice of four different options for disposing of the grass clippings, giving you the flexibility to mow your way. A 4-in-1 lawnmower offers the freedom to select the ideal discharge solution for all conditions.

MODELS AVAILABLE



HIGH REAR WHEELS

High rear wheels let you negotiate potholes and uneven lawns effortlessly, for ultra-comfortable handling and smooth driving.



HARD-TOP BAG WITH FILL INDICATOR

The dustproof hard-top means less dust during dry periods, while the fill indicator flap indicates when the grass bag is full and needs emptying.



EASY STARTING ENGINE

The Briggs & Stratton engines with ReadyStart® Technology and Start Guarantee® let you start the mower more easily and confidently.



Cutting width:	46 cm / 18"	
Mowing area:	750 m ² /h	
Grass bag capacity:	60 I	
Engine:	B&S 575 EX-Series, ReadyStart®, Pull start	
Engine displacement:	140 cm ³	
Drivo:	Poor whool drive	

Cutting height adjustment: 6 positions/central Model no.: 12CBTV5E603



LIVIS CRSSS	
Cutting width:	53 cm / 21"
Mowing area:	950 m ² /h
Grass bag capacity:	70
Engine:	B&S 625 EXi Series, ReadyStart®, Pull starter
Engine displacement:	150 cm ³
Drive:	Rear-wheel drive
Cutting height adjustment:	6 positions/central
Model no.:	12CBPV5L603



Cutting width:	53 cm / 21"
Mowing area:	950 m²/h
Grass bag capacity:	70
Engine:	Cub Cadet 55 OHV ES, Electric
Engine displacement:	159 cm ³
Drive:	Rear-wheel drive
Cutting height adjustment:	6 positions/central
Model no.:	12CCPVS7603

LM3 SERIES - STRONG PERFORMANCE AND MAXIMUM FLEXIBILITY

The flagship models of the LM Series will impress you with their superb features; a range of powerful engines for rapid mowing, the 4-in-1 system for total flexibility in mowing options, variable driving speed with MySpeed available on all models and many more convenient features. So you're guaranteed to find the Cub Cadet lawnmower that perfectly meets your demands and requirements.

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STRONG ENOUGH TO CUT EVERYTHING

The Cub Cadet LC3 DP56 lawn trimmer is ideal for clearing long grass and heavy scrub. With the powerful Cub Cadet engine and ultra-large cutting width (56cm / 22") you can trim long grass and weeds at a stroke.



LC3 DP56

Cub Cadet

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Similar to photo

 Cutting width:
 56 cm

 Cutting height:
 60-110 mm

 Line:
 Ø 3,9 mm

 Engine:
 Cub Cadet 55 OHV

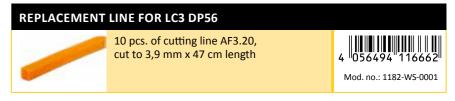
 Wheels:
 Ø 360 mm

 Drive:
 Pushed

 Net weight:
 31 kg

 Model no.:
 25B-262E603

ACCESSORY





	LM1 CR53	LM2 DR46s	LM2 DR46es	LM3 CR46s
ENGINE				
Engine type	Cub Cadet 45 OHV	Cub Cadet 55 OHV	Cub Cadet 55 OHV	B&S 575 EX-Series, ReadyStart®
Engine displacement	140 cm³	159 cm³	159 cm³	140 cm³
Rated power	2.1 kW / 2,800 min ⁻¹	2.5 kW / 2,800 min ⁻¹	2.5 kW / 2,800 min ⁻¹	2.1 kW / 2,800 min ⁻¹
Engine start	Pull	Pull starter/AutoChoke	Electric	Pull
Tank volume (capacity)	1.0	1.0	1.0	0.81
DRIVE SYSTEM				
Drive	Rear-wheel drive	Rear-wheel drive	Rear-wheel drive	Rear-wheel drive
Selectable speeds	1	Variable	Variable	Variable
Speed (max)	3.6 km/h	0-3.6 km/h	0-3.6 km/h	0–3.6 km/h
CUTTING SYSTEM				
Mowing area in m²h	950	750	750	750
Cutting deck (material)	Steel	Steel	Steel	Steel
Cutting width	53 cm / 21"	46 cm / 18"	46 cm / 18"	46 cm / 18"
Cutting options	3-in-1 Option	3-in-1	3-in-1	4-in-1
Cutting height adjustment	6 positions/central	6 positions/central	6 positions/central	6 positions/central
Cutting height (min-max)	28–92 mm	28–92 mm	28–92 mm	28–92 mm
Grass bag	Standard	Standard	Standard	Standard
Mulch Kit (Product code)	Optional (196-589-678)	Standard	Standard	Standard
Side discharge	-	-	-	Standard
Rear discharge without collector	Standard	Standard	Standard	Standard
GRASS BAG				
Grass bag type	Soft bag	Soft bag	Soft bag	Soft bag with hard top
Grass bag capacity	70 I	60 I	60 I	60 I
Bag full indicator	-	-	-	Standard
WHEELS				
Wheels (F/R)	200 mm / 200 mm	180 mm / 200 mm	180 mm / 200 mm	180 mm / 280 mm
Double ball bearings	Standard	Standard	Standard	Standard
COMFORT				
Washing nozzle	Standard	Standard	Standard	Standard
Handle type	Ergonomic	MySpeed	MySpeed	MySpeed
Foldable handle	Standard	Standard	Standard	Standard
Height adjustable handle	Standard	Standard	Standard	Standard
Handle covering	Soft-Grip	-	-	-
DIMENSIONS				
Vibration value hand/arm / K-factor	5.0 / 1.5 m/s ²			
Dimensions (L/W/H)	162 cm / 58 cm / 114 cm	150 cm / 49 cm / 114 cm	150 cm / 49 cm / 114 cm	155 cm / 49 cm / 114 cm
Net weight	34 kg	31 kg	35 kg	34 kg
Model number	12B-PQSC603	12CBTQKC603	12BCTQS7603	12CBTV5E603
EAN	4 008423 872637	4 008423 866148	4 008423 866247	4 008423 859324

	LM3 CR53s	LM3 DR53es	LC3 DP56
ENGINE			
Engine type	B&S 625 EXi Series, ReadyStart®	Cub Cadet 55 OHV ES	Cub Cadet 55 OHV
Engine displacement	150 cm ³	159 cm³	159 cm³
Rated power	2.2 kW / 2,800 min ⁻¹	2.5 kW / 2,600 min ⁻¹	2.1 kW / 2,800 min ⁻¹
Engine start	Pull	Electric	Pull
Tank volume (capacity)	1.0	1.0	1.0
DRIVE SYSTEM			
Drive	Rear-wheel drive	Rear-wheel drive	Pushed
Selectable speeds	Variable	Variable	_
Speed (max)	0-3.6 km/h	0–3.6 km/h	-
CUTTING SYSTEM			
Mowing area in m²h	950	950	1,000
Cutting deck (material)	Steel	Steel	Steel
Cutting width	53 cm / 21"	53 cm / 21"	56 cm / 22"
Cutting options	4-in-1	4-in-1	-
Cutting height adjustment	6 positions/central	6 positions/central	-
Cutting height (min-max)	28–92 mm	28–92 mm	60-110 mm
Grass bag	Standard	Standard	-
Mulch Kit (Product code)	Standard	Standard	-
Side discharge	Standard	Standard	-
Rear discharge without collector	Standard	Standard	-
GRASS BAG			
Grass bag type	Soft bag with hard top	Soft bag with hard top	-
Grass bag capacity	701	70 I	-
Bag full indicator	Standard	Standard	-
WHEELS			
Wheels (F/R)	200 mm / 280 mm	200 mm / 280 mm	Ø 360 mm
Double ball bearings	Standard	Standard	-
COMFORT			
Washing nozzle	Standard	Standard	-
Handle type	MySpeed	MySpeed	-
Foldable handle	Standard	Standard	-
Height adjustable handle	Standard	Standard	3 positions
Handle covering	-	-	-
DIMENSIONS			
Vibration value hand/arm / K-factor	5.0 / 1.5 m/s ²	5.0 / 1.5 m/s ²	6.5 / 1.5 m/s ²
Dimensions (L/W/H)	162 cm / 58 cm / 114 cm	162 cm / 58 cm / 114 cm	140 cm / 55 cm / 100 cm
Net weight	36 kg	41 kg	31 kg
Model number	12CBPV5L603	12CCPVS7603	25A-262E603
EAN	4 008423 859355	4 008423 866155	4 008423 881967

Cub Cadet

ENDURO SERIES™

THE BEST CUB CADET MOWERS ON THE MARKET



TECHNOLOGY

Grass cuttings are transported through a **turbo tunnel** into the grass bag, improving mowing performance and preventing cuttings becoming

stuck or left on the lawn.



2 LARGE GRASS BAG (65/75/80 Litres) with full indicator & dust cover

3 ADJUSTABLE HANDLE HEIGHT

for your comfort

4 CONVENIENT CENTRAL
6-STEP CUTTING HEIGHT
ADJUSTMENT to achieve the
finished grass height you require

5 ELECTRIC START AT THE TOUCH OF A BUTTON (XM2 ER53e) for ease of use

3-11-1 MULCH KIT means that you have the choice between collecting the clippings, discharging them out the back or mulching.



POWERFUL ENGINES WITH LARGE DISPLACEMENT

One XM2 mower and all XM1 mowers come complete with powerful Cub Cadet engines that extend the service life of your lawnmower with outstanding

performance particularly on tall grass.

ENGINE Two XM2 mowers feature Honda engines that are notably quiet and produce lower noise and vibration levels during



ROBUST DESIGN AND HIGH-QUALITY COMPONENTS

The single die-cast housing is extremely robust: there are no screws that can come loose ensuring the machine is easy for you to use. Tough front and side bumpers protect the mower from obstacles.



FAST CLEANING

An integrated mowing deck washing nozzle and a special cleaning position mean raising, rinsing and cleaning the body couldn't be easier.

For more information and videos.



1 A CHOICE OF AVAILABLE

TRANSMISSION TYPES



 Manual (XM1 DP46)



• Single Speed (XM1 DR46, XM1 ER53)



 VarioSpeed – 6 speeds, perfect for any setting (XM2 ER53, XM2 DR46, XM2 ER53e). 2



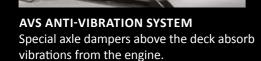
MYSPEED EVO

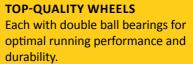


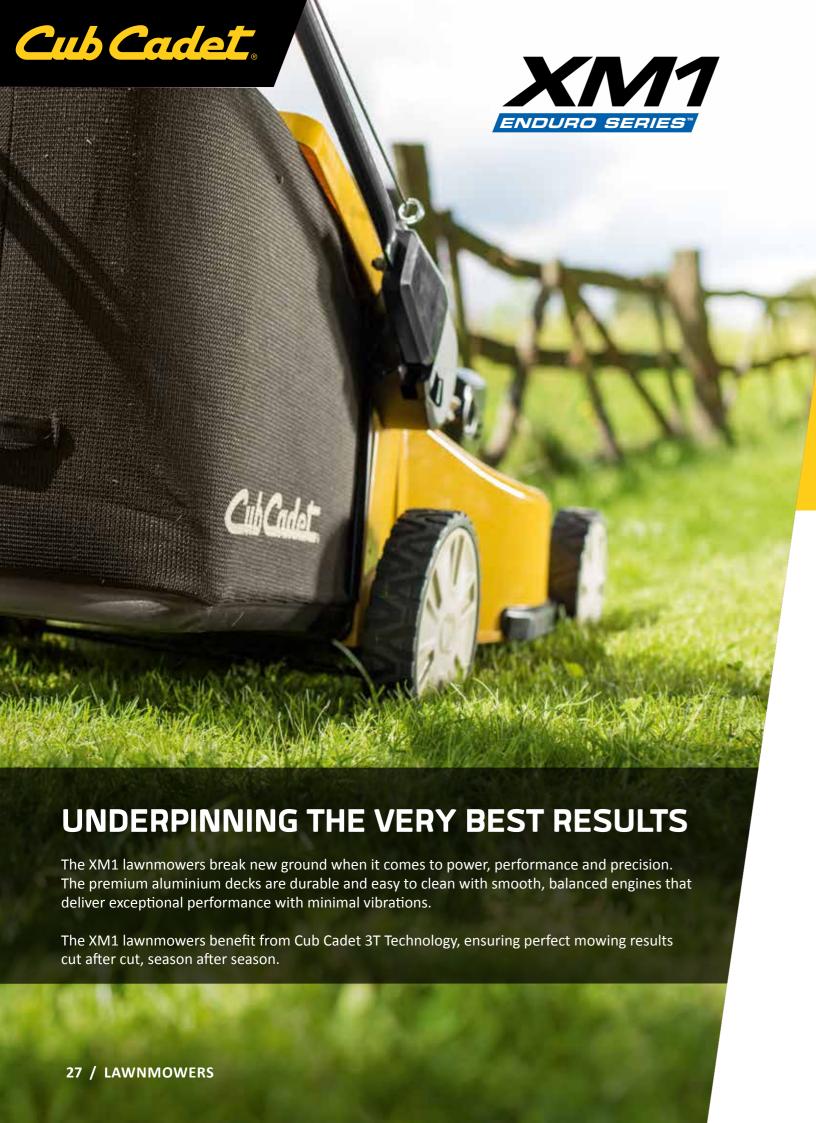
The maximum speed can be preset using a range of detents (XM2 DR46s).

 MySpeed EVO – automatically adjusts to your walking speed.

• Variable drive – Stepless speed via controller (XM3 ER53).









KEY BENEFITS



TECHNOLOGY

A specially developed geometry inside the mower housing ensures all cuttings are transported through a **turbo tunnel** into the grass bag, improving mowing performance.



AVS ANTI-VIBRATION SYSTEM

Special axle dampers above the deck absorb vibrations from the engine for smooth and easy use for you.



FAST CLEANING

The mower stands firmly when turned over for easy access to the blades and mowing deck. The integrated mowing deck washing nozzle makes cleaning the housing easier.



POWERFUL CUB CADET ENGINE

Delivers the power you need for faster and easier mowing. Ultra-durable engines offer unrivalled performance, especially on long grass.

MODELS AVAILABLE



AIVII DILTO		
Cutting width:	46 cm / 18"	
Mowing area:	750 m²/h	
Grass bag capacity:	65 I	
Engine:	Cub Cadet 55 OHV, Pull starter	
Engine displacement:	159 cm ³	
Drive:	SingleSpeed	
Cutting height adjustment:	6 positions/central	
Model no.:	12A-YAKC603	



Cutting width: 53 cm / 21"

Mowing area: 950 m²/h

Grass bag capacity: 75 l

Engine: Cub Cadet 65 OHV, Pull starter

Engine displacement: 196 cm³

Drive: SingleSpeed

Cutting height adjustment: 6 positions/central

For more information and videos.



Cub Cadet engine or the smooth Honda engine. **VARIOSPEED** 6 speeds, perfect for any

POWERFUL ENGINES

for fast and efficient working with the powerful

Get the power you need

setting. (XM2 DR46, XM2 ER53e)

MySpeed™ EVO

Automatically adjusts to your walking speed. The maximum speed can be preset. (XM2 DR46s)



ELECTRIC STARTER

The XM2 ER53e engine starts easily at a push of a button.

KEY BENEFITS



-3T- Cub Cadet .-TECHNOLOG

A specially developed geometry inside the mower housing ensures all cuttings are transported through a turbo tunnel into the grass bag, improving mowing performance.



FAST CLEANING

The mower stands firmly when turned over for easy access to the blades and mowing deck. The integrated mowing deck washing nozzle makes cleaning the housing easier.



AVS ANTI-VIBRATION SYSTEM

Special axle dampers above the deck absorb vibrations from the engine for smooth and easy use for you.



MODELS AVAILABLE



Cutting width:	46 cm / 18"
Mowing area:	750 m²/h
Grass bag capacity:	65 I
Engine:	Honda GCV 160, Pull
Engine displacement:	160 cm ³
Drive:	VarioSpeed
Cutting height adjustment:	6 positions/central
Model no.:	12AQYADQ603



AIVIZ DIN-03	
Cutting width:	46 cm / 18"
Mowing area:	750 m²/h
Grass bag capacity:	65 I
Engine:	Honda GCV 160, Pull
Engine displacement:	160 cm ³
Drive:	MySpeed EVO
Cutting height adjustment:	6 positions/central
Model no.:	12ABYADQ603



•	
Mowing area:	950 m²/h
Grass bag capacity:	75 I
Engine:	Cub Cadet 65 OHV ES, Electric
Engine displacement:	196 cm ³
Drive:	VarioSpeed
Cutting height adjustment:	6 positions/central
Model no.:	12ARZA9A603

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EVERYTHING A LAWNMOWER NEEDS TO BE

The Cub Cadet XM2 lawnmowers offer you the best of both worlds. In addition to the XM1 features they incorporate either VarioSpeed or MySpeed™ EVO wheel drive, adjusting to any situation or

your walking seed, as well as powerful Cub Cadet engine, whilst still having 3T technology.

For more information and videos.

Cub Cadet

ENDURO SERIES" Cub Cadat For more information and videos. 3-in-1 Powered by **Kawasaki XM3 ER53 Cutting width:** 53 cm / 21" 950 m²/h Mowing area: Kawasaki FJ 180 V KAI, Variable drive 12AQZBK2603 * While stocks last

OUR TOP MODEL FOR EFFICIENT MOWING

The Cub Cadet XM3 ER53 delivers everything you could want from a lawnmower; exceptional mowing performance, efficiency, easy handling and a professional appearance.

High performance comes from the powerful Kawasaki engine that gets more output than you'd expect from every cubic cm of engine displacement.

The blade-brake clutch allows the engine to keep running even when the blade is disengaged, so you don't have to restart the engine every time.

The XM3 ER53 is a must-have machine ideal for both professional and expert gardener use, making short work of even large lawns by combining strength and efficiency.

KEY BENEFITS



BLADE-BRAKE CLUTCH (BBC)

This feature will keep the engine running with the mowing deck switched off, providing safety when you are emptying the grass bag and saving you time because there's no need to restart the engine.



HEAVY DUTY
TRANSMISSION
The aluminium housi

The aluminium housing on the transmission gives you more durability and longer machine life.



STEEL RIMS

Supported by ball bearings the steel rims improve the running quality and give you better stability.



POWERFUL ENGINE

The professional Kawasaki FJ 180 V Kai engine gets more output than you'd expect from every cubic cm of engine displacement, giving you the power to negotiate and mow slopes up to 30°.

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Cub Cadet.

	XM1 DR46 XN		XM2 DR46
ENGINE			
Engine type	Cub Cadet 55 OHV	Cub Cadet 65 OHV	Honda GCV 160
Engine displacement	159 cm³	196 cm³	160 cm³
Rated power	2.5 kW / 2,800 min ⁻¹	3.3 kW / 2,800 min ⁻¹	2.8 kW / 2,800 min ⁻¹
Engine start	Pull	Pull	Pull
Tank volume (capacity)	1.0	1.0	1.0
DRIVE SYSTEM			
Drive	SingleSpeed	SingleSpeed	VarioSpeed
Number of speeds	1	1	6 forward
Speed (max)	3.9 km/h	3.9 km/h	3.2-5.3 km/h
CUTTING SYSTEM			
Mowing area in m²h	750	950	750
Cutting deck (material)	Aluminium	Aluminium	Aluminium
Cutting width	46 cm / 18"	53 cm / 21"	46 cm / 18"
Cutting options	3-in-1	3-in-1	3-in-1
Cutting height adjustment	6 positions/central	6 positions/central	6 positions/central
Cutting height (min-max)	20–90 mm	20–90 mm	20–90 mm
Grass bag	Standard	Standard	Standard
Mulch Kit (Product code)	Standard	Standard	Standard
Side discharge	-	-	-
Rear discharge without collector	Standard	Standard	Standard
GRASS BAG			
Grass bag type	Soft bag with dustblocker	Soft bag with dustblocker	Soft bag with dustblocker
Grass bag capacity	65 l	75 l	65 I
Bag full indicator	Standard	Standard	Standard
WHEELS			
Wheels (F/R)	200 mm / 240 mm	200 mm / 240 mm	200 mm / 240 mm
Double ball bearings	Standard	Standard	Standard
COMFORT		,	
Washing nozzle	Standard	Standard	Standard
Handle type	Ergonomic	Ergonomic	Ergonomic
Foldable handle	Standard	Standard	Standard
Height adjustable handle	Standard	Standard	Standard
Handle covering	_	-	-
DIMENSIONS			
Vibration value hand/arm / K-factor	5.0 / 1.5 m/s ²	5.0 / 1.5 m/s ²	5.0 / 1.5 m/s ²
Dimensions (L/W/H)	182 cm / 49 cm / 101 cm	189 cm / 55 cm / 103 cm	182 cm / 49 cm / 101 cm
Net weight	42 kg	45 kg	46 kg
Model number	12A-YAKC603	12A-ZAJ4603	12AQYADQ603
EAN	4 008423 882049	4 008423 882070	4 008423 882094

	XM2 DR46s	XM2 ER53e	XM3 ER53
ENGINE			
Engine type	Honda GCV 160	Cub Cadet 65 OHV ES	Kawasaki FJ 180 V KAI
Engine displacement	160 cm³	196 cm³	179 cm³
Rated power	2.8 kW / 2,800 min ⁻¹	3.3 kW / 2,550 min ⁻¹	2.8 kW / 2,800 min ⁻¹
Engine start	Pull	Electric	Pull
Tank volume (capacity)	1.1	1.1	1.6
DRIVE SYSTEM			
Drive	MySpeed EVO	VarioSpeed	Variable drive
Number of speeds	1	6 forward	Stepless
Speed (max)	2.8-3.9 km/h	3.2-5.3 km/h	-
CUTTING SYSTEM			
Mowing area in m²h	750	950	950
Cutting deck (material)	Aluminium	Aluminium	Aluminium
Cutting width	46 cm / 18"	53 cm / 21"	53 cm / 21"
Cutting options	3-in-1	3-in-1	3-in-1
Cutting height adjustment	6 positions/central	6 positions/central	6 positions/central
Cutting height (min-max)	20–90 mm	20–90 mm	20–90 mm
Grass bag	Standard	Standard	Standard
Mulch Kit (Product code)	Standard	Standard	Standard
Side discharge	-	-	-
Rear discharge without collector	Standard	Standard	Standard
GRASS BAG			
Grass bag type	Soft bag with dustblocker	Soft bag with dustblocker	Soft bag with dustblocker
Grass bag capacity	65 l	75	80
Bag full indicator	Standard	Standard	Standard
WHEELS			
Wheels (F/R)	200 mm / 240 mm	200 mm / 240 mm	200 mm / 240 mm
Double ball bearings	Standard	Standard	Standard
COMFORT			
Washing nozzle	Standard	Standard	Standard
Handle type	MySpeed EVO	Ergonomic	Ergonomic
Foldable handle	Standard	Standard	Standard
Height adjustable handle	Standard	Standard	Standard
Handle covering	-	-	-
DIMENSIONS			
Vibration value hand/arm / K-factor	5.0 / 1.5 m/s ²	5.0 / 1.5 m/s ²	5 / 1.5 m/s ²
Dimensions (L/W/H)	182 cm / 49 cm / 101 cm	189 cm / 55 cm / 103 cm	189 cm / 55 cm / 94 cm
Net weight	43 kg	48 kg	57 kg
Model number	12ABYADQ603	12ARZA9A603	12AQZBK2603
EAN	4 008423 882087	4 008423 882117	4 008423 891966

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FORCE SERIES

200 LITRE GRASS BAG

A 200 litre grass bag bag (models LR1 MR76 and LR2 NR76) with dust protection cover, two grips and fill indicator, which can be emptied from the driver's seat



STEP-THROUGH FRAME

For easy access with soft rubber foot pads and a comfortable foot rest.

CUTTING HEIGHT ADJUSTMENT & PTO CLUTCH

The cutting height can easily be adjusted through five positions from 38 mm to 95 mm and with the individual deck clutch lever the cutting deck can be switched on and off. Both levers are conveniently located on the right side of the seat.

COMPACT AND VERSATILE LIKE NEVER BEFORE

Modern design, versatility and comfortable mowing – just three of the many reasons to choose a Cub Cadet LR1 Mini-Rider. The compact and manoeuvrable Mini-Riders with electric start are equipped with powerful and low-maintenance Cub Cadet engines.

Thanks to their space-saving design, these models are almost as compact as a conventional walk behind mower in terms of garage space.

The Mini-Riders also allow you to collect, discharge or mulch your grass clippings.

KEY BENEFITS



TRANSMATIC TRANSMISSION

The transmatic transmission allows shift-on-the-go speed control. Simply choose your driving direction, set the desired basic speed and start mowing.

On the Cub Cadet MINI-RIDER LR1 MR76 and LR1 MS76, select between 6 forward and 6 reverse speeds.



76 CM / 30" MOWING DECK

Selectable collecting, mulching and discharge options come as standard with model LR1 MR76. The LR1 MS76 model offers mulching and side discharge options.

Superior mulching, excellent collection and side discharge for spreading. Whatever you choose, our Mini-Riders can handle it. Thanks to the new blade design you can achieve even better results.

MODELS AVAILABLE



Cutting width:	76 cm / 30"
Mowing area:	2,500 m ² /h
Grass bag capacity:	Standard 200 I
Engine:	Cub Cadet OHV
Engine displacement:	382 cm ³
Drive:	Transmatic
Cutting height adjustment:	5 positions
Model no.:	13A726HD603





Cutting width:	76 cm / 30"
Mowing area:	3,000 m ² /h
Grass bag capacity:	Optional 115 l
Engine:	Cub Cadet OHV
Engine displacement:	382 cm ³
Drive:	Transmatic
Cutting height adjustment:	5 positions
Model no :	13A726ID603

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FORCE SERIES

KEY BENEFITS



INTELLIGENT PARKING ASSISTANCE (IPA)

IPA makes parking your LR2 in your garage or shed easier. The intelligent system halves the speed of your Mini-Rider, for reversing more safely and precisely.

RevTEK™ TECHNOLOGY

RevTEK[™] – Reverse Mowing Technology; is an ingenious system giving you the ability to mow in reverse when required.

HYDROSTATIC DRIVE SYSTEM

The LR2 comes complete with a top-quality hydrostatic drive system. With the parking brake on the left and a one-pedal foot control on the right.



LIGHTS

LED lights for safer operation at dawn.



SUPER GRIP PEDALS

Under challenging conditions, the super grip pedals provide maximum grip for safe driving.

MINI-RIDER ACCESSORIES



TWIN BAGGER

115 litres, for 76 cm decks

0 043033 563029

Mod. no.:19A300140EM



REAR HITCH

Rear hitch for LR series with side discharge

Rear hitch for LR series with rear discharge

4 008423 914719

Mod. no.: 196-397-000

4 008423 914726

Mod. no.: 196-398-000



MULCH KIT/DEFLECTOR

Mulch Kit/Deflector incl. blades for 76 cm / 30" decks

4 008423 862829

Mod. no.: 196-334-600

3-in-1

COLLECT, DISCHARGE & MULCHING.

3-in-1 means that you have the choice between collecting the clippings, discharging them out the back, or mulching.

Mulching means that the grass is cut several times and then equally distributed onto the ground where it can be used as a natural fertiliser; good for the environment and good for your lawn.. Plus there is no collecting or grass disposal which saves you time.

MODEL AVAILABLE



Cutting width:	76 cm / 30"
Mowing area:	2,500 m ² /h
Grass bag capacity:	Standard 200 l
Engine:	Cub Cadet OHV
Engine displacement:	439 cm ³
Drive:	Hydrostatic
Cutting height adjustment:	5 positions
Model number:	13B221HD603



MOWING WITH POWER WHILE RESPECTING THE ENVIRONMENT

This brand new model uses powerful electric motors powered by a 56V Li-ION battery. Its large cutting width of 76cm / 30" combined with 60 minutes of running time make the cutting of larger lawns a walk in the park. The MINI-RIDER LR2 ES76 comes with a 3 year warranty on both the mower and the battery.



Cub Cadet.

	LR1 MR76	LR1 MS76
ENGINE		
Engine type	Cub Cadet OHV	Cub Cadet OHV
Engine displacement	382 cm³	382 cm³
Rated power	7.6 kW / 2,800 min ⁻¹	8.6 kW / 3,200 min ⁻¹
Cylinders	Single	Single
Tank volume (capacity)	4.9 l	4.9
Lubrication	Fully pressurised automotive-style oil	Fully pressurised automotive-style oil
DRIVE CYCTEM	pump with spin-on oil filter	pump with spin-on oil filter
DRIVE SYSTEM	Torresta	Towns to
Transmission	Transmatic	Transmatic
Speeds	6 (f/r), shift-on-the-go	6 (f/r), shift-on-the-go
CONTROL	Foot pedal control	Foot pedal control
CUTTING SYSTEM	2.500	2,000
Mowing area in m²h	2,500	3,000
Cutting width	76 cm / 30"	76 cm / 30"
Cutting height (min-max)	38–95 mm	38–95 mm
Cutting options	3-in-1	3-in-1
Number of blades	1	1
Deck engagement	Manual lever control	Manual lever control
Deck height positions	5 positions	5 positions
Wash nozzle/Mulch Kit	Standard/Optional	Standard/Optional
DISCHARGE SYSTEM		
Bag (capacity)/accessory no.	Standard 200 I/-	Optional 115 I/(19A30014OEM)
Bag lever/Hardtop	2 grips/plastic	-/-
Bag fill indicator/grass deflector	Standard/Optional	–/Standard
FRAME		
Front axle	Steel	Steel
Front bumper	Standard	-
Turning circle	46 cm / 18"	46 cm / 18"
Wheel size (f/r in inch)	13 x 5 / 16 x 6.5	13 x 5 / 16 x 6.5
Wheel bearings	Sleeve bearings	Sleeve bearings
		Easy entry frame
WHEELS	13V wat battany 11F CCA	12V wat battany 11F CCA
Battery	12V wet battery 115 CCA	12V wet battery 115 CCA
Headlights		
COMFORT	Comfort Cost	Comfort Soot
Seat type	Comfort Seat	Comfort Seat
Seat adjustment	Screw	Screw
Steering wheel	Standard	Standard
Mow in reverse (RevTEK™)	- /100 007 070\	(100,007,070)
Battery charger	(196-967-678)	(196-967-678)
Vibration value body/K-factor	1.0 / 0.5 m/s ²	1.0 / 0.5 m/s ²
Vibration value		
hand/arm / K-factor	5.0 / 1.5 m/s ²	5.0 / 1.5 m/s ²
Dimensions (L/W/H)	225 cm / 86 cm / 112 cm	157 cm / 85 cm / 112 cm
Net weight	145 kg	127 kg
Model number	13A726HD603	13A726JD603
EAN	4 008423 892284	

	LR2 NR76	LR2 ES76
ENGINE		
Engine type	Cub Cadet OHV	Cub Cadet 56 V / 30 Ah / 1500 Wh
Engine displacement/ Output Watts (only LR2 ES76)	439 cm³	-
Rated power	8.0 kW / 2,800 min ⁻¹	2.94 kW / 2,200 min ⁻¹
Cylinders	Single	_
Tank volume (capacity)	4.9	-
Lubrication	Fully pressurised automotive-style oil pump with spin-on oil filter	-
DRIVE SYSTEM		
Transmission	Hydrostatic	Electric drive
Speeds	Infinitely variable	variable
Control	Foot pedal control	Foot pedal control
CUTTING SYSTEM		
Mowing area in m²h	2,500	3,000
Cutting width	76 cm / 30"	76 cm / 30"
Cutting height (min-max)	38–95 mm	38–95 mm
Cutting options	3-in-1	3-in-1 option
Number of blades	1	1
Deck engagement	Manual lever control	Electric PTO
Deck height positions	5 positions	5 positions
Wash nozzle/Mulch Kit	Standard/Optional	-/Optional
DISCHARGE SYSTEM		· ·
Bag (capacity)/accessory no.	Standard 200 I/–	Optional 115 l/(19A30014OEM)
Bag lever/Hardtop	2 grips/plastic	-/-
Bag fill indicator/grass deflector	Standard/Optional	-/Standard
FRAME	and the specific section of	,
Front axle	Steel	Steel
Front bumper	Standard	_
Turning circle	46 cm / 18"	46 cm / 18"
Wheel size (f/r in inch)	13 x 5 / 16 x 6.5	13 x 5 / 16 x 6.5
Wheel bearings	Sleeve bearings	Sleeve bearings
Frame	Easy entry frame	Easy entry frame
WHEELS	Lacy coo y manne	200, 200, 1000
Battery	12V wet battery 115 CCA	_
Headlights	LED	LED
COMFORT		
Seat type	Deluxe High Comfort Seat	Comfort, high backrest
Seat adjustment	Screw	Screw
Steering wheel	Standard	Standard
Mow in reverse (RevTEK™)	Standard	Standard
Battery charger	(196-967-678)	_
DIMENSIONS	(150 507 670)	
Vibration value body/K-factor	1.0 / 0.5 m/s ²	1.0 / 0.5 m/s ²
Vibration value		
hand/arm / K-factor	5.0 / 1.5 m/s ²	5.0 / 1.5 m/s ²
Dimensions (L/W/H)	225 cm / 86 cm / 112 cm	170 cm / 97 cm / 88 cm
Net weight	172 kg	163 kg
Model number	13B221HD603	33AA27JD603
EAN	4 008423 875508	4 008423 899702

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LT LAWN TRACTORS, A STEP UP IN POWER AND PERFORMANCE.

With a lawn tractor from the FORCE SERIES, mowing lawns becomes an even more efficient and effective gardening experience. The decks on lawn tractors are typically six inches wider than those found on mini-riders and over 16" wider in comparison to a regular lawnmower. With a wider cutting deck and more powerful engines not only can you cut more, but you can mow at a speed which is 2-3 times faster, saving you time and effort.

Cub Cadet LT lawn tractors are extraordinarily versatile. They excel when it comes to covering large areas quickly thanks to the oversized grass bag. The side discharge eliminates the need to stop and empty the bag. Thanks to the user-friendly cutting height adjustment, the LT Series achieves optimum cutting results – even on difficult ground.

The LT lawn tractors deliver a perfect mowing performance, exceptional cutting and bagging with incredibly responsive handling.

DRIVE SYSTEMS





TRANSMATIC TRANSMISSION

Allows shift-on-the-go speed control. Simply choose the driving direction, set the desired basic speed with the speed shift lever on the dashboard and release the brake/clutch pedal. Push the pedal to slow down or press it all the way forward to stop. Releasing the brake pedal automatically brings the tractor back to your preset speed.



HYDROSTATIC TRANSMISSION

Impressive with its modern technology and featuring a self-lubricating hydro pump for minimum maintenance and maximum durability. The hydrostatic transmission stands out for its velocity control as well as continual forward and reverse speeds. No clutching or shifting is required which means you can drive more gently with greater accuracy. The LT lawn tractors are controlled by either a hand lever (side discharge tractors) or a foot pedal (rear discharge tractors).

KEY BENEFITS

COMFORTABLE SEAT WITH HIGH BACKREST FOR ALL LT MODELS

The high backrest supports an upright posture, making it far more comfortable. (excluding LT1 NR76)

Cascalar Contraction of the ca

KEY BENEFITS



CENTRAL REAR DISCHARGE - DIRECT COLLECT®

Our rear discharge tractors are designed to transport grass clippings into the grass bag with optimal efficiency. All LT Series rear discharge models feature a grass bag made of durable fabric for flexibility and have an air passage to guarantee air flow and perfect collection. The hard top controls dust and reduces noise. The telescopic handle allows you to empty the grass bag from the driver's seat.



PRECISE STEERING SYSTEM

All Cub Cadet lawn tractors help redefine your notion of comfort. We improved the steering of the lawn tractors. Our precision gear-steering technology supports operators at work and makes your powerful lawn tractor even more efficient and surprisingly easy to manoeuvre.



STEEL FRAME

All tractor frames are made of fully welded and powder-coated rugged steel, for added durability.



FLOATING STEEL OR CAST IRON FRONT AXLE

Keeping all four wheels on the ground, however uneven the surface.



ONE-PIECE BONNET

The entire engine bonnet can be removed within seconds without the need for tools, allowing for easy maintenance.

MODELS AVAILABLE



Cutting width:	76 cm / 30"
Mowing area:	2,500 m ² /h
Grass bag capacity:	200
Engine:	Cub Cadet OHV
Engine displacement:	382 cm³
Drive:	Transmatic
Cutting height adjustment:	5 positions
Model number:	13H276DC603



Cutting width:	92 cm / 36"
Mowing area:	3,500 m ² /h
Grass bag capacity:	240
Engine:	Cub Cadet OHV
Engine displacement:	439 cm ³
Drive:	Transmatic
Cutting height adjustment:	5 positions
Model number:	13AB76DE603
Engine: Engine displacement: Drive: Cutting height adjustment:	Cub Cadet OHV 439 cm³ Transmatic 5 positions



Cutting width:	96 cm / 38"
Mowing area:	4,000 m ² /h
Grass bag capacity:	200 I optional
Engine:	Cub Cadet OHV
Engine displacement:	439 cm ³
Drive:	Transmatic
Cutting height adjustment:	5 positions
Model number:	13AB76DF603

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CUTTING HEIGHT ADJUSTMENT 5-position height adjustment to easily change the cutting height (30–95 mm).



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Our LT lawn tractors are equipped with powerful and reliable Cub Cadet engines developed in the USA.

KEY BENEFITS





96 cm / 38"
4,000 m ² /h
200 I optional
Cub Cadet OHV
439 cm³
Hydrostatic
5 positions
13AB79DF603



Cutting width:	105 cm / 41"
Mowing area:	4,500 m ² /h
Grass bag capacity:	2401
Engine:	Cub Cadet 679cm³ V-TWIN
Engine displacement:	679 cm ³
Drive:	Hydrostatic
Cutting height adjustment:	5 positions
Model number:	13HT71DN603



Cutting width:	107 cm / 42"
Mowing area:	5,500 m ² /h
Grass bag capacity:	200 l optional
Engine:	Cub Cadet 679cm³ V-TWIN
Engine displacement:	679 cm³
Drive:	Hydrostatic
Cutting height adjustment:	5 positions
Model number:	13HT79DG603

13AB71DE603

Cub Cadet.

	LT1 NR76	LT1 NR92	LT1 NS96
ENGINE			
Engine type	Cub Cadet OHV	Cub Cadet OHV	Cub Cadet OHV
Engine displacement	382 cm³	439 cm³	439 cm³
Rated power	7.0 kW / 2,500 min ⁻¹	8.1 kW / 2,700 min ⁻¹	8.3 kW / 2,800 min ⁻¹
Cylinders	Single	Single	Single
Tank volume (capacity)	3.81	3.81	3.81
DRIVE SYSTEM			
Transmission	Transmatic 7 speed	Transmatic	Transmatic
Speeds	7 (f/r), shift-on-the-go	6 (f/r), shift-on-the-go	6 (f/r), shift-on-the-go
Control	Foot pedal control	Foot pedal control	Foot pedal control
Cruise control	Yes	-	_
CUTTING SYSTEM			
Mowing area in m²h	2,500	3,500	4,000
Cutting width	76 cm / 30"	92 cm / 36"	96 cm / 38"
Cutting height (min-max)	30–95 mm	30–95 mm	30–95 mm
Number of blades	1	2	2
Deck engagement	Manual lever control	Manual lever control	Manual lever control
Deck height positions	5 positions	5 positions	5 positions
Deck wheels	-	2	2
Wash nozzle/Mulch Kit	-/-	-/(196-749A678) Optional	-/(OEM-190A116) Optional
DISCHARGE SYSTEM			
Bag (capacity)/accessory no.	200 l/–	Optional 240 l/–	Optional 200 I/(OEM-190-180A)
Bag lever/hardtop	-/-	Telescopic handle/Plastic	-/-
Bag fill indicator/grass deflector	-/Standard	-/(196-750A678)	-/Standard
FRAME			
Front axle	Steel	Steel	Steel
Front bumper	(OEM-196B603)	(OEM-196B603)	(OEM-196B603)
Turning circle	46 cm / 18"	46 cm / 18"	46 cm / 18"
Wheel size (f/r in inch)	13 x 5 / 18 x 6.5	15 x 6 / 18 x 9.5	15 x 6 / 20 x 8
Wheel bearings	Sleeve bearings	Sleeve bearings	Sleeve bearings
Frame	Standard	Easy entry frame	Easy entry frame
Headlights	Standard	Standard	Standard
COMFORT			
Seat type	Medium back	High back	High back
Seat adjustment	Screw	Tool-less	Tool-less
Steering wheel	Comfort	Standard	Standard
Toolbox/Cupholder	-/-	-/-	-/-
12 V plug	-/-	-	-
Mow in reverse (RevTEK™)	Standard	-	-
Battery charger	(196-967-678)	(196-967-678)	(196-967-678)
DIMENSIONS			
Vibration value body/K-factor	1.0 / 0.5 m/s ²	1.0 / 0.5 m/s ²	1.0 / 0.5 m/s ²
Vibration value hand/arm / K-factor	5.0 / 1.5 m/s ²	5.0 / 1.5 m/s ²	5.0 / 1.5 m/s ²
Dimensions (L/W/H)	225 cm / 91 cm / 103 cm	225 cm / 99 cm / 103 cm	170 cm / 107 cm / 100 cm
Net weight	150 kg	195 kg	150 kg
Model number	13H276DC603	13AB76DE603	13AB76DF603
EAN	4 008423 861990 >	4 008423 891829	4 008423 891836

LT2 NR92	LT2 NS96	LT3 PR105	LT3 PS107
C h Codo Oliv	C b Code Oliv	C h Coder Out	C b Code Olly
Cub Cadet OHV 439 cm ³	Cub Cadet OHV 439 cm ³	Cub Cadet OHV 679 cm ³	Cub Cadet OHV 679 cm³
8.1 kW / 2,700 min ⁻¹	8.3 kW / 2,800 min ⁻¹	12.7 kW / 2,700 min ⁻¹	13.1 kW / 2,800 min ⁻¹
Single 3.8 I	Single	V-TWIN dual cylinder 3.8 I	V-TWIN dual cylinder 3.8 l
3.81	3.81	3.81	3.81
Foot-hydrostatic	Hand-hydrostatic	Hydrostatic	Hand-hydrostatic
Infinitely variable (f/r)	Infinitely variable (f/r)	Infinitely variable (f/r)	Infinitely variable (f/r)
Foot pedal control	Manual lever control	Foot pedal control	Manual lever control
- Foot pedal control	ivialidal level collition		-
	- -		-
3,500	4,000	4,500	5,500
92 cm / 36"	96 cm / 38"	105 cm / 41"	107 cm / 42"
30–95 mm	30–95 mm	30–95 mm	30–95 mm
2	2	2	2
Manual lever control	Manual lever control	Manual lever control	Manual lever control
5 positions	5 positions	5 positions	5 positions
2	2	2	2
-/(196-749A678) Optional	-/(OEM-190A116) Optional	Standard/(196-749A678) Optional	Standard/Standard
240 l/-	Optional 200 I/(OEM-190-180A)	Optional 240 I/-	Optional 200 I/(OEM-190-180A)
Telescopic handle/Plastic	-/-	Telescopic handle/Plastic	-/-
-/(196-750A678)	-/Standard	-/(196-750A678)	–/Standard
Steel	Steel	Heavy-duty cast-iron	Heavy-duty cast-iron
(OEM-196B603)	(OEM-196B603)	Standard	Standard
46 cm / 18"	46 cm / 18"	46 cm / 18"	46 cm / 18"
15 x 6 / 18 x 9.5	15 x 6 / 20 x 8	15 x 6 / 18 x 9.5	15 x 6 / 20 x 8
Sleeve bearings	Sleeve bearings	Sleeve bearings	Sleeve bearings
Easy entry frame	Easy entry frame	Easy entry frame	Easy entry frame
Standard	Standard	Standard	Standard
High back	High back	High back	High back
Tool-less	Tool-less	Tool-less	Tool-less
Soft-Grip	Soft-Grip	Soft-Grip	Soft-Grip
-/-	-/-	-/-	-/-
-	_	- Ctandoni	- Chandard
(106.067.678)	- (106.067.678)	Standard	Standard
(196-967-678)	(196-967-678)	(196-967-678)	(196-967-678)
1.0 / 0.5 m/s ²	1.0 / 0.5 m/s ²	1.0 / 0.5 m/s ²	1.0 / 0.5 m/s ²
5.0 / 1.5 m/s ²	5.0 / 1.5 m/s ²	5.0 / 1.5 m/s ²	5.0 / 1.5 m/s ²
225 cm / 99 cm / 103 cm	170 cm / 107 cm / 100 cm	225 cm / 110 cm / 103 cm	170 cm / 115 cm / 100 cm
196 kg	150 kg	198 kg	175 kg
13AB71DE603	13AB79DF603	13AJ71DN603	13AJ79DG603
4 "UU8423 891812"	4 1008423 891843	4 "008423"899863"	4 "008423"899870"



STRONG, POWERFUL AND AGILE.



Powerful performance, agility and market leading innovations make the XT ENDURO SERIES the best lawn tractors Cub Cadet has ever built. Cub Cadet has seen over a million XT Enduro series lawn tractors come off the US production line in Martin, Tennessee, showing just how popular these machines are with expert gardeners worldwide.

Designed for the expert gardener the XT ENDURO SERIES boasts the tightest turning circle on the market, especially useful if your lawn has obstacles such as trees and shaped beds.

The power and performance of the XT ENDURO SERIES will allow you to finish your work faster and with better results - meeting and exceeding your high expectations.

ENDURO SERIES™

OUR TOP 5 MARKET LEADING FEATURES

1.

MARKET LEADING CUTTING, COLLECTING AND MULCHING 3-IN-1 SYSTEM

3-in-1 option means that you have the choice between collecting the clippings, or discharging them out the back. You also have the option to buy an additional mulch kit as an accessory.





THE SMALLEST TURNING CIRCLE ON THE MARKET

Unbeatable efficiency even in confined spaces thanks to our innovative TIGHT TURN XTREME technology available on all XT2 and XT3 models.

2.

3.

ULTRA-STURDY, CORROSION-RESISTANT FRAME

Ultra-rigid frame for top durability.





PERFECTLY MATCHED TRANSMISSION AND ENGINE POWER

Optimal drive system and the most powerful engine in its class.

4.

5.

ULTRA-RELIABLE V-BELT DESIGN

Improved V-belt design reduces belt tension ensuring longer belt life and impressive stability. The XT2 PS117i and XT3 QS137 tractors are also equipped with a welded fabricated mowing deck.



55 / LAWN TRACTORS

DESIGNED FOR FUEL – EFFICIENCY AND RELIABLE PERFORMANCE

THE CUB CADET EFI ENGINE -

PERFECT FOR LAWN TRACTORS



Cub Cadet was the first manufacturer to introduce an engine with electronically controlled direct fuel injection that was designed specifically for lawn tractors, with characteristics that measure up to the task.

THE FOLLOWING XT MODELS FEATURE THE CUB CADET EFI ENGINE: XT2 PR106i, XT2 PS117i

A WHOLE HOST OF BENEFITS

- Lower fuel costs (uses up to 25% less than carburetor engines that deliver comparable performance) saving you both time and money when you refuel.
- Large engine displacement for miles of mowing power: 679 cm³.
- Engine no longer requires a manual choke. Simply take a seat, push the start button and get mowing.
- Improved driving characteristics (cold running performance, power consumption, no afterburning or continued running).
- Less servicing required thanks to direct fuel injection. No carburetor to drain, so you save on maintenance.
- Eco-friendly due to reduced emissions.
- Simple troubleshooting and diagnostic system for direct fuel injection lets dealers service models faster.



DECADES OF ENGINE DEVELOPMENT EXPERTISE

MORE THAN 10 MILLION CUB CADET ENGINES IN USE WORLDWIDE

Cub Cadet has been designing and manufacturing its own engines for decades, with more than ten million units delivered worldwide. Specifically designed for our products, Cub Cadet engines deliver perfect results every time. Because of its global expertise and competitive products, Cub Cadet became the fastest-growing riding mower brand in the U.S..



MORE GREAT FEATURES THAT MAKE YOUR MOWING EASIER



GRASS BAG WITH ELECTRONIC EMPTYING

At the touch of a button, the grass bag lifts up and tips the cuttings out. Effortless, even when the bag is full. Universal optional accessory for all XT models retrofittable from 2018.



ADJUSTABLE SEAT

The seat can be adjusted to suit you and provide pure comfort whilst you mow (XT3 seat shown).



POWERFUL BATTERY

High-quality wet batteries tailored to the engine allow a smooth starting process without the filling of acid.



MEMORY CURSOR

A cutting height memory cursor which displays your most frequently used and/or favorite cutting heights.



POWERFUL KAWASAKI V-TWIN ENGINE

A two-cylinder engine for challenging terrain. Ultra-smooth running with low fuel consumption.

XT MODELS WITH KAWASAKI V-TWIN ENGINES:

XT2 PR95, XT2 QR106, XT2 PS107, XT2 PS117, XT3 QR106, XT3 QS127, XT3 QS137





WHICH XT ENDURO TO CHOOSE?









MARKET LEADING CUTTING, COLLECTING AND MULCHING SYSTEM

- All-new grass collecting system and rear-discharge mowing decks.
- With twice the grass-catching of previous Cub Cadet lawn tractors.
- Best direct collect rear discharge on the market.

320 LITRE BAG CAPACITY

360 LITRE BAG CAPACITY

HYDROSTATIC V-BELT

POWERFUL CUB CADET ENGINE reliable and high performance engine (XT1 OS96, XT1 OS107, XT1 OR95, XT1 OR106)

HYDROSTATIC POWER TRANSMISSION

Smooth drive system – simply put your foot on the pedal and go

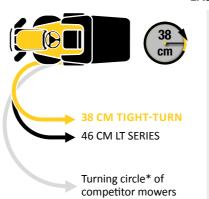
EFFICIENT CUB CADET EFI V-TWIN ENGINE 2-cylinder engine (XT2 PR106i, XT2 PS117i)

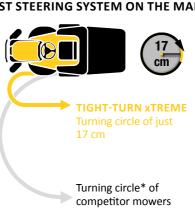
KAWASAKI V-TWIN ENGINE (XT2 PR95, XT2 QR106, XT2 PS107, XT2 PS117)

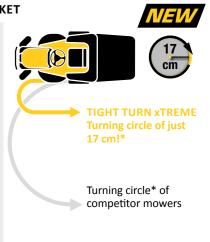
KAWASAKI V-TWIN ENGINE

2-cylinder engine for difficult terrain, ultra-smooth running and low fuel consumption. (XT3 QR106, XT3 QS127, XT3 QS137)









KEY START

SOLID, WELDED MOWING DECK for XT2 PS117i & XT3 QS137

ANTI-DUST GRASS BAG SYSTEM AVAILABLE AS AN OPTIONAL EXTRA

ANTI-DUST SYSTEM

Rear discharge with multi-layer dust apron included in accessories. The apron protects against flying grass and dirt.

ALL-GROUND TRACTION SYSTEM

Perfect traction even on heavy ground – thanks to mechanical differential lock.

^{*}The turning circle of a lawn tractor involves marking the position of the left rear wheel while the tractor completes a 360-degree circle (on plain ground). Now you measure the distance between the mark and the actual position of the left rear wheel again. Half this distance is the turning circle – included in all product specifications.



ENDURO SERIES™

KEY BENEFITS



PUSH BUTTON BLADE START Activate the cutting blades safely and more efficiently.

HYDROSTATIC DRIVE SYSTEM Smooth drive system for precise mowing – simply put your foot on the pedal and go.

MODELS AVAILABLE

Quickly and easily select the

perfect setting.



107 cm / 42"
8,000 m ² /h
Optional 200 I
Cub Cadet
547 cm ³
Hydrostatic
12 positions
13B8A1CS603



XT1 OR95	
Cutting width:	95 cm /38"
Mowing area:	5,500 m ² /h
Grass bag capacity:	320
Engine:	Cub Cadet
Engine displacement:	547 cm ³
Drive:	Hydrostatic
Cutting height adjustment:	12 positions
Model no.:	13C8A1CB603



Cutting width:	106 cm / 42"
Mowing area:	7,500 m ² /h
Grass bag capacity:	320
Engine:	Cub Cadet
Engine displacement:	547 cm ³
Drive:	Hydrostatic
Cutting height adjustment:	12 positions
Model no.:	13C8A1CR603

LAWN TRACTORS

ENDURO SERIES™

KEY BENEFITS

ENDURO SERIES



PUSH BUTTON BLADE START

Activate the cutting blades safely and more efficiently.

HYDROSTATIC DRIVE SYSTEM

Smooth drive system for precise mowing simply put your foot on the pedal and go.

MODELS AVAILABLE



XT2 PR95

Cutting width:	95 cm / 38"
Mowing area:	6,000 m ² /h
Grass bag capacity:	320
Engine:	Kawasaki, V-TWIN dual cylinder
Engine displacement:	603 cm ³
Drive:	Hydrostatic
Cutting height adjustment:	12 positions
Model number:	13BGA1CB603

XT2 QR106

Cutting width:	106 cm / 42"
Mowing area:	8,000 m ² /h
Grass bag capacity:	320
Engine:	Kawasaki, V-TWIN dual cylinder
Engine displacement:	726 cm ³
Drive:	Hydrostatic
Cutting height adjustment:	12 positions
Model number:	13BFA1CR603

Powered by Kawasaki

XT2 PR106i

Cutting width:	106 cm / 42"
Nowing area:	8,000 m ² /h
irass bag capacity:	320 I, electric bag lift
ngine:	EFI Cub Cadet, V-TWIN dual cylinder
ngine displacement:	679 cm ³
Prive:	Hydrostatic
Cutting height adjustment:	12 positions
Nodel number:	13DZA1CR603



XT2 PS107

For more

information

and videos.

Cutting width:	107 cm / 42"
Mowing area:	8,500 m ² /h
Grass bag capacity:	200 l optional
Engine:	Kawasaki, V-TWIN dual cylinder
Engine displacement:	603 cm ³
Drive:	Hydrostatic
Cutting height adjustment:	12 positions
Model number:	13AGA1CS603



XT2 PS117

Cutting width:	117 cm / 46"
Mowing area:	9,000 m ² /h
Grass bag capacity:	200 l optional
Engine:	Kawasaki, V-TWIN dual cylinder
Engine displacement:	603 cm ³
Drive:	Hydrostatic
Cutting height adjustment:	12 positions
Model number:	13AGA1CT603



XT2 PS117i

Cutting width:	117 cm / 46", welded mowing deck
Mowing area:	9,000 m²/h
Grass bag capacity:	200 I optional
Engine:	EFI Cub Cadet, V-TWIN dual cylinder
Engine displacement:	679 cm ³
Drive:	Hydrostatic
Cutting height adjustment:	12 positions
Model number:	13BZA1CN603

www.cubcadet.co.uk

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POWER FOR GREATER CHALLENGES

The Cub Cadet XT2 offers you an even higher level of power, control functions and durability. Tight Turn Xtreme makes them ideal for working on tough terrain, transporting and using additional accessories,

whatever the season. At just 17 cm turning circle the XT2 series have the tightest turning radius on the

market. Innovative tight turn technology delivers unsurpassed capability in tight places.

Cub Cadet







LI-ION-POWER

Modern battery technology ensures a long service life as well as speedy charging cycles – once hooked up to an outlet, the battery is fully recharged within 4 hours.

ZERO-EMISSIONS. SUPERIOR CUT. POWERFUL PERFORMANCE

We have taken the XT Series flagship tractor with its proven strength and performance and combined it with a powerful and convenient lithium-ion battery to create a machine with no power fade and reduced noise for an enjoyable mowing experience; while delivering a superior cut with no compromise on performance. With a running time of approx. 90 minutes, depending on lawn and soil conditions and a cutting width of 107cm / 42", even large lawns can be cut quickly and efficiently. Good for you. Good for the environment.



PARTICULARLY SMOOTH-RUNNING

A light touch of the pedal is all it takes for the electric mower to start moving smoothly.

Innovative TIGHT TURN xTREME Technology for an unmatched 17 cm turning circle.



TIGHT TURN XTREME

Just 17 cm turning circle thanks to TIGHT TURN xTREME.



ENDURO SERIES

KEY BENEFITS



equipment protects against swirling grass and dirt.

MODELS AVAILABLE



XT3 QR106	
Cutting width:	106 cm / 42"
Mowing area:	8,000 m ² /h
Grass bag capacity:	360l and Anti-Dust-System
Engine:	Kawasaki, V- TWIN dual cylinder
Engine displacement:	726 cm ³
Drive:	Hydrostatic, All-Ground Traction System
Cutting height adjustment:	12 positions
Model no.:	13DIA5CR603

TRACTION

Optimum traction, however tough the terrain – thanks to the mechanical differential lock.



-				
XT3 QS127				
Cutting width:	127 cm / 50"			
Mowing area:	10,000 m ² /h			
Grass bag capacity:	Optional 210 I			
Engine:	Kawasaki, V- TWIN dual cylinder			
Engine displacement:	726 cm ³			
Drive:	Hydrostatic, All-Ground Traction System			
Cutting height adjustment:	12 positions			
Model no.:	14CIA5CQ603			



robustness on

the XT3 QS137.

WELDED MOWING DECK
For high durability and

XT3 QS137

Cutting width:	137 cm / 54" welded mowing deck
Mowing area:	11,000 m²/h
Grass bag capacity:	Optional 210 I
Engine:	Kawasaki, V- TWIN dual cylinder
Engine displacement:	726 cm ³
Drive:	Hydrostatic, All-Ground Traction System
Cutting height adjustment:	12 positions
Model no.:	14CIA5CA603

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LAWN TRACTORS / 68

optimum traction however tough the terrain.

Cub Cadet.

	XT1 OS96	XT1 OS107	XT1 OR95
ENGINE	X11 0330	/(1 0 0 1 0 7 m)	XII OKSS
Engine type	Cub Cadet	Cub Cadet	Cub Cadet
Engine displacement	547 cm ³	547 cm ³	547 cm ³
Rated power	9.0 kW / 2,300 min ⁻¹	9.0 kW / 2,300 min ⁻¹	6.2 kW / 2,100 min ⁻¹
Cylinders	Single	Single	Single
Tank volume (capacity)	11.4	11.4	11.4
DRIVE SYSTEM			
Transmission	Hydrostatic	Hydrostatic	Hydrostatic
Speeds	Infinitely variable (f/r)	Infinitely variable (f/r)	Infinitely variable (f/r)
Control	Foot pedal control	Foot pedal control	Foot pedal control
Cruise control	Standard	Standard	Standard
CUTTING SYSTEM			
Mowing area in m²h	6,000	8,000	5,500
Cutting width	96 cm / 38"	107 cm / 42"	95 cm / 38"
Cutting height (min-max)	25–100 mm	25–100 mm	25–100 mm
Cutting deck	Stamped	Stamped	Stamped
Number of blades	2	2	2
Deck engagement	Electric PTO	Electric PTO	Electric PTO
Deck height positions	12 positions	12 positions	12 positions
Deck wheels	2 balls deck wheels	2 balls deck wheels	2 balls deck wheels
Wash nozzle/Mulch Kit/ mulching blades	-/Standard/Standard	Standard/Standard/ Standard	Standard/(196-551-000)/ (196-561-000)
DISCHARGE SYSTEM			
Bag (capacity)/accessory no.	Optional 200 I/(OEMR190-180A)	Optional 200 I/(19A30030100)	320 l/ (196-555-603 Anti-Dust-System)
Bag lever/hardtop	-/-	-/-	Rounded ergo telescopic handle/ Plastic
Bag fill indicator/grass deflector	–/Standard	-/Standard	Deluxe w Blade Shutoff/ (196-552A000)
FRAME			
Front axle	Heavy-duty cast-iron	Heavy-duty cast-iron	Heavy-duty cast-iron
Front bumper	Single Tube	Single Tube	Single Tube
Turning circle	TIGHT TURN 38 cm	TIGHT TURN 38 cm	TIGHT TURN 38 cm
Wheel size (f/r in inch)	15 x 6 Turf Saver / 20 x 8	15 x 6 Turf Saver / 20 x 8	15 x 6 Turf Saver / 18 x 8.5
Wheel bearings	Sleeve bearings	Sleeve bearings	Sleeve bearings
Frame	Fully robotically-welded frame	Fully robotically-welded frame	Fully robotically-welded frame
ELECTRIC			
Headlights	LED	LED	LED
COMFORT			
Seat type	High Back Seat Cub Cadet	High Back Seat Cub Cadet	High Back Seat Cub Cadet
Seat adjustment	Lever, angled, 10 slide	Lever, angled, 10 slide	Lever, angled, 10 slide
Steering wheel	1 piece	1 piece	1 piece
Toolbox/Cupholder	Standard/Standard	Standard/Standard	Standard/Standard
Mow in reverse (RevTEK™)	Standard	Standard	Standard
DIMENSIONS			
Vibration value body/K-factor	1.0 / 0.5 m/s ²	1.0 / 0.5 m/s ²	1.0 / 0.5 m/s ²
Vibration value hand/arm / K-factor	5.0 / 1.5 m/s ²	5.0 / 1.5 m/s ²	5.0 / 1.5 m/s ²
Dimensions (L/W/H)	175 cm / 124 cm / 110 cm	175 cm / 134 cm / 110 cm	245 cm / 100 cm / 118 cm
Net weight	195 kg	195 kg	235 kg
Model number	13A8A1CF603	13B8A1CS603	13C8A1CB603
EAN	4 008423 872224	4 008423 872248	4 008423 872217

Engine type				
Engine type		XT1 OR106	XT2 PR95	XT2 QR106
Engine displacement	ENGINE			
Rated power	·			
Cylinders	Engine displacement	2 11 2111	000 0	. = 2
Tank volume (capacity)	Rated power	6.6 kW / 2,250 min ⁻¹	9.3 kW / 2,150 min ⁻¹	11.6 kW / 2,200 min ⁻¹
DRIVE SYSTEM	Cylinders	Single	V-TWIN dual cylinder	V-TWIN dual cylinder
Transmission	Tank volume (capacity)	11.4	11.4	11.4
Infinitely variable (f/r)	DRIVE SYSTEM			
Foot pedal control Foot pedal control Foot pedal control Standard S	Transmission	Hydrostatic	Hydrostatic	Hydrostatic
Cruise control Standard Standard Standard Standard CUTTING SYSTEM	Speeds	Infinitely variable (f/r)	Infinitely variable (f/r)	Infinitely variable (f/r)
CUTTING SYSTEM Mowing area in m*h	Control	Foot pedal control	Foot pedal control	Foot pedal control
Mowing area in m³h	Cruise control	Standard	Standard	Standard
Cutting height (min-max)	CUTTING SYSTEM			
Cutting height (min-max) 25-100 mm 2	Mowing area in m ² h	7,500	6,000	8,000
Cutting deck Number of blades 2	Cutting width	106 cm / 42"	95 cm / 38"	106 cm / 42"
Cutting deck Number of blades 2		25–100 mm	25–100 mm	25–100 mm
Number of blades				
Deck engagement		·		
Deck height positions 12 posi				
Deck wheels A balls deck wheels 2 balls deck wheels A balls deck wheels Wash nozzle/Mulch Kit/ mulching blades Standard/(136-550-000)/ (196-560-000) Standard/(136-550-000)/ (196-555-603 Anti-Dust-System) 3201/(196-555-603 Anti-D				
Wash nozzle/Mulch Kit/ mulching blades Standard/(196-550-000)/ (196-560-000) Standard/(196-551-000)/ (196-560-000) Standard/(196-550-000)/ (196-560-000) Standard/(196-550-000)/ (196-560-000) Standard/(196-550-000)/ (196-560-000) Standard/(196-550-000)/ (196-550-000) Standard/(196-550-000)/ (196-550-000)/ (196-550-000/(196-550-000)/ (196-550-000/(196-550-000)/ (196-550-000/(196-550-000)/ (196-550-000/(196-550-000)/ (196-550-000/(196-550-000)/ (196-550-000/(196-550-000/(196-550-000)/ (196-550-000/(196-550-000/(196-550-000)/ (196-550-000/(196-550-000/(196-550-000)/ (196-550-000/(196-550-000/(196-550-000)/ (196-550-000/(196-550-000/(196-550-000)/ (196-550-000/(196-550-000/(196-550-000)/ (196-550-000/(196-550-000/(196-550-000)/ (196-550-000/(196-550-000/(196-550-000)/ (196-550-000/(196-550-000/(196-550-000)/ (196-550-000/(196-550-000/(196-550-000)/ (196-550-000/(196-550-000)/ (196-550-000/(196-550-000)/ (•	·	·
DISCHARGE SYSTEM	Wash nozzle/Mulch Kit/	Standard/(196-550-000)/	Standard/(196-551-000)/	Standard/(196-550-000)/
Bag (capacity)/accessory no. Bag lever/hardtop Rounded ergo telescopic handle/ Plastic Bag fill indicator/grass deflector Deluxe w Blade Shutoff/ (196-552A000) Practic Deluxe w Blade Shutoff/ (196-552A000) Deluxe w Blade Shutoff/ (196-552A000) FRAME Front axle Front axle Front bumper Single Tube Loop Loop Loop Turning circle TiGHT TURN 37 REME 17 cm Wheel size (f/r in inch) 15 x 6 Turf Saver / 18 x 8.5 Sleeve bearings Frame Fully robotically-welded frame Lever, angled, 10 slide Lever, angled, 10 slide Lever, angled, 10 slide Standard/Standard Standard/Standard Mow in reverse (RevTEK™) Standard/Standard DIMENSIONS Wide and the support of the support		(196-560-000)	(196-561-000)	(196-560-000)
Rounded ergo telescopic handle/ Plastic Pl	DISCHARGE SYSTEM			
Bag fill indicator/grass deflector Deluxe w Blade Shutoff/ (196-552A000) FRAME Front axle	Bag (capacity)/accessory no.	320 l/ (196-555-603 Anti-Dust-System)	320 I/ (196-555-603 Anti-Dust-System)	320 l/ (196-555-603 Anti-Dust-System)
Trans	Bag lever/hardtop			
Front axle Front bumper Single Tube Loop Loop Turning circle TIGHT TURN 38 cm TIGHT TURN XTREME 17 cm Wheel size (f/r in inch) 15 x 6 Turf Saver / 18 x 8.5 Wheel bearings Sleeve bearings Frame Fully robotically-welded frame Fully robotically-welde	Bag fill indicator/grass deflector			
Front bumper Turning circle TIGHT TURN 38 cm TIGHT TURN XTREME 17 cm Wheel size (f/r in inch) 15 x 6 Turf Saver / 18 x 8.5 Wheel bearings Sleeve bearings Fame Fully robotically-welded frame ELECTRIC Headlights LED LED LED LED COMFORT Seat type High Back Seat Cub Cadet Seat adjustment Lever, angled, 10 slide Steering wheel 1 piece	FRAME			
Turning circle TIGHT TURN 38 cm TIGHT TURN XTREME 17 cm Wheel size (f/r in inch) 15 x 6 Turf Saver / 18 x 8.5 Wheel bearings Sleeve bearings Frame Fully robotically-welded frame Ful	Front axle	Heavy-duty cast-iron	Heavy-duty cast-iron	Heavy-duty cast-iron
Wheel size (f/r in inch) 15 x 6 Turf Saver / 18 x 8.5 15 x 6 Turf Saver / 18 x 8.5 15 x 6 Turf Saver / 18 x 8.5 Wheel bearings Sleeve bearings Sleeve bearings Sleeve bearings Frame Fully robotically-welded frame Fully robotically-welded frame Fully robotically-welded frame ELECTRIC Headlights LED LED LED COMFORT Seat type High Back Seat Cub Cadet High Back Seat Cub Cadet High Back Seat Cub Cadet Seat adjustment Lever, angled, 10 slide Lever, angled, 10 slide Lever, angled, 10 slide Steering wheel 1 piece 1 piece 1 piece Toolbox/Cupholder Standard/Standard Standard/Standard Standard/Standard Mow in reverse (RevTEK™) Standard Standard Standard DIMENSIONS 1.0 / 0.5 m/s² 1.0 / 0.5 m/s² 1.0 / 0.5 m/s² Vibration value body/K-factor 1.0 / 0.5 m/s² 5.0 / 1.5 m/s² 5.0 / 1.5 m/s² Dimensions (L/W/H) 245 cm / 110 cm / 118 cm 250 cm / 100 cm / 118 cm 250 cm / 110 cm / 118 cm Net weight 258 kg 254 kg 253 kg <tr< th=""><th>Front bumper</th><th>Single Tube</th><th>Loop</th><th>Loop</th></tr<>	Front bumper	Single Tube	Loop	Loop
Wheel bearings Sleeve bearings Sleeve bearings Sleeve bearings Frame Fully robotically-welded frame Fully robotically-welded frame ELECTRIC Headlights LED LED LED COMFORT Seat type High Back Seat Cub Cadet High Back Seat Cub Cadet High Back Seat Cub Cadet Lever, angled, 10 slide Standard Standard/Standard Standard/Standard Standard/Standard Standard/Standard Standard/Standard Standard/Standard Standard Standard Standard Standard Standard Standard Dimensions Image: Standard Standard Standard Standard Standard Image: Standard Standard Image: Standard Standard Image: Standard Standard Image: Standard Standard Image: Standard Standard Image: Standard Standard Image: Standard Standard Image: Standard Standard Image: Standard Standard Image: Standard Standard Image: Standard Standard Image: Standard Standard Image: Standard Standard Image: Standard Standard Image: Standard Standard Image: Standard Standard Image: Standard Standard Image	Turning circle	TIGHT TURN 38 cm	TIGHT TURN xTREME 17 cm	TIGHT TURN xTREME 17 cm
Frame Fully robotically-welded frame Fully robotically-welded frame Fully robotically-welded frame ELECTRIC Headlights LED LED LED COMFORT Seat type High Back Seat Cub Cadet High Back Seat Cub Cadet Seat adjustment Lever, angled, 10 slide Lever, angled, 10 slide Lever, angled, 10 slide Steering wheel 1 piece 1 piece 1 piece 1 piece 1 piece Toolbox/Cupholder Standard/Standard Standard/Standard Standard Standard Standard Standard Standard DIMENSIONS Vibration value body/K-factor 1.0 / 0.5 m/s² 1.0 / 0.5 m/s² 5.0 / 1.5 m/s² 5.0 / 1.5 m/s² 5.0 / 1.5 m/s² Dimensions (L/W/H) 245 cm / 110 cm / 118 cm 250 cm / 100 cm / 118 cm 253 kg Model number 13C8A1CR603 13CGA1CR603 13CFA1CR603	Wheel size (f/r in inch)	15 x 6 Turf Saver / 18 x 8.5	15 x 6 Turf Saver / 18 x 8.5	15 x 6 Turf Saver / 18 x 8.5
ELECTRIC Headlights LED LED LED COMFORT Seat type High Back Seat Cub Cadet High Back Seat Cub Cadet High Back Seat Cub Cadet Seat adjustment Lever, angled, 10 slide Lever, angled, 10 slide Lever, angled, 10 slide Steering wheel 1 piece 1 piece 1 piece 1 piece Toolbox/Cupholder Standard/Standard Standard/Standard Standard/Standard Mow in reverse (RevTEK™) Standard Standard Standard DIMENSIONS Vibration value body/K-factor 1.0 / 0.5 m/s² 1.0 / 0.5 m/s² 1.0 / 0.5 m/s² K-factor 5.0 / 1.5 m/s² 5.0 / 1.5 m/s² 5.0 / 1.5 m/s² Dimensions (L/W/H) 245 cm / 110 cm / 118 cm 250 cm / 100 cm / 118 cm 250 cm / 110 cm / 118 cm Net weight 258 kg 254 kg 253 kg Model number 13C8A1CR603 13CGA1CB603 13CFA1CR603	Wheel bearings	Sleeve bearings	Sleeve bearings	Sleeve bearings
LED LED LED COMFORT Seat type High Back Seat Cub Cadet High Back Seat Cub Cadet High Back Seat Cub Cadet Seat adjustment Lever, angled, 10 slide Lever, angled, 10 slide Lever, angled, 10 slide Steering wheel 1 piece 1 piece 1 piece 1 piece Toolbox/Cupholder Standard/Standard Standard/Standard Standard/Standard Standard/Standard Mow in reverse (RevTEK™) Standard Standard Standard DIMENSIONS Vibration value body/K-factor 1.0 / 0.5 m/s² 1.0 / 0.5 m/s² 1.0 / 0.5 m/s² K-factor 5.0 / 1.5 m/s² 5.0 / 1.5 m/s² 5.0 / 1.5 m/s² Dimensions (L/W/H) 245 cm / 110 cm / 118 cm 250 cm / 100 cm / 118 cm 250 cm / 110 cm / 118 cm Net weight 258 kg 254 kg 253 kg Model number 13C8A1CR603 13CGA1CB603 13CFA1CR603	Frame	Fully robotically-welded frame	Fully robotically-welded frame	Fully robotically-welded frame
COMFORT Seat type High Back Seat Cub Cadet High Back Seat Cub Cadet High Back Seat Cub Cadet Seat adjustment Lever, angled, 10 slide Lever, angled, 10 slide Lever, angled, 10 slide Steering wheel 1 piece 1 piece 1 piece Toolbox/Cupholder Standard/Standard Standard/Standard Standard/Standard Mow in reverse (RevTEK™) Standard Standard Standard DIMENSIONS Vibration value body/K-factor 1.0 / 0.5 m/s² 1.0 / 0.5 m/s² 1.0 / 0.5 m/s² K-factor 5.0 / 1.5 m/s² 5.0 / 1.5 m/s² 5.0 / 1.5 m/s² Dimensions (L/W/H) 245 cm / 110 cm / 118 cm 250 cm / 100 cm / 118 cm 250 cm / 110 cm / 118 cm Net weight 258 kg 254 kg 253 kg Model number 13C8A1CR603 13CGA1CB603 13CFA1CR603	ELECTRIC			
Seat type High Back Seat Cub Cadet High Back Seat Cub Cadet High Back Seat Cub Cadet Seat adjustment Lever, angled, 10 slide Lever, angled, 10 slide Lever, angled, 10 slide Steering wheel 1 piece 1 piece 1 piece Toolbox/Cupholder Standard/Standard Standard/Standard Standard/Standard Mow in reverse (RevTEK™) Standard Standard Standard DIMENSIONS Vibration value body/K-factor 1.0 / 0.5 m/s² 1.0 / 0.5 m/s² 1.0 / 0.5 m/s² K-factor 5.0 / 1.5 m/s² 5.0 / 1.5 m/s² 5.0 / 1.5 m/s² 5.0 / 1.5 m/s² Dimensions (L/W/H) 245 cm / 110 cm / 118 cm 250 cm / 100 cm / 118 cm 250 cm / 110 cm / 118 cm Net weight 258 kg 254 kg 253 kg Model number 13C8A1CR603 13CGA1CB603 13CFA1CR603	Headlights	LED	LED	LED
Seat adjustment Lever, angled, 10 slide Lever, angled, 10 slide Lever, angled, 10 slide Steering wheel 1 piece 1 piece 1 piece Toolbox/Cupholder Standard/Standard Standard/Standard Standard/Standard Mow in reverse (RevTEK™) Standard Standard Standard DIMENSIONS Vibration value body/K-factor 1.0 / 0.5 m/s² 1.0 / 0.5 m/s² 1.0 / 0.5 m/s² K-factor 5.0 / 1.5 m/s² 5.0 / 1.5 m/s² 5.0 / 1.5 m/s² Dimensions (L/W/H) 245 cm / 110 cm / 118 cm 250 cm / 100 cm / 118 cm 250 cm / 110 cm / 118 cm Net weight 258 kg 254 kg 253 kg Model number 13C8A1CR603 13CGA1CB603 13CFA1CR603	COMFORT			
Steering wheel 1 piece 1 piece 1 piece Toolbox/Cupholder Standard/Standard Standard/Standard Standard/Standard Mow in reverse (RevTEK™) Standard Standard Standard DIMENSIONS Vibration value body/K-factor 1.0 / 0.5 m/s² 1.0 / 0.5 m/s² 1.0 / 0.5 m/s² K-factor 5.0 / 1.5 m/s² 5.0 / 1.5 m/s² 5.0 / 1.5 m/s² Dimensions (L/W/H) 245 cm / 110 cm / 118 cm 250 cm / 100 cm / 118 cm 250 cm / 110 cm / 118 cm Net weight 258 kg 254 kg 253 kg Model number 13C8A1CR603 13CGA1CB603 13CFA1CR603	Seat type	High Back Seat Cub Cadet	High Back Seat Cub Cadet	High Back Seat Cub Cadet
Toolbox/Cupholder Standard/Standard Standard/Standard Standard/Standard Mow in reverse (RevTEK™) Standard Standard Standard DIMENSIONS Vibration value body/K-factor 1.0 / 0.5 m/s² 1.0 / 0.5 m/s² 1.0 / 0.5 m/s² K-factor 5.0 / 1.5 m/s² 5.0 / 1.5 m/s² 5.0 / 1.5 m/s² Dimensions (L/W/H) 245 cm / 110 cm / 118 cm 250 cm / 100 cm / 118 cm 250 cm / 110 cm / 118 cm Net weight 258 kg 254 kg 253 kg Model number 13C8A1CR603 13CGA1CB603 13CFA1CR603	Seat adjustment	Lever, angled, 10 slide	Lever, angled, 10 slide	Lever, angled, 10 slide
Mow in reverse (RevTEK™) Standard Standard Standard DIMENSIONS Vibration value body/K-factor 1.0 / 0.5 m/s² 1.0 / 0.5 m/s² 1.0 / 0.5 m/s² K-factor 5.0 / 1.5 m/s² 5.0 / 1.5 m/s² 5.0 / 1.5 m/s² Dimensions (L/W/H) 245 cm / 110 cm / 118 cm 250 cm / 100 cm / 118 cm 250 cm / 110 cm / 118 cm Net weight 258 kg 254 kg 253 kg Model number 13C8A1CR603 13CGA1CB603 13CFA1CR603	Steering wheel	1 piece	1 piece	1 piece
DIMENSIONS Vibration value body/K-factor 1.0 / 0.5 m/s² 1.0 / 0.5 m/s² 1.0 / 0.5 m/s² K-factor 5.0 / 1.5 m/s² 5.0 / 1.5 m/s² 5.0 / 1.5 m/s² Dimensions (L/W/H) 245 cm / 110 cm / 118 cm 250 cm / 100 cm / 118 cm 250 cm / 110 cm / 118 cm Net weight 258 kg 254 kg 253 kg Model number 13C8A1CR603 13CGA1CB603 13CFA1CR603	Toolbox/Cupholder	Standard/Standard	Standard/Standard	Standard/Standard
DIMENSIONS Vibration value body/K-factor 1.0 / 0.5 m/s² 1.0 / 0.5 m/s² 1.0 / 0.5 m/s² K-factor 5.0 / 1.5 m/s² 5.0 / 1.5 m/s² 5.0 / 1.5 m/s² Dimensions (L/W/H) 245 cm / 110 cm / 118 cm 250 cm / 100 cm / 118 cm 250 cm / 110 cm / 118 cm Net weight 258 kg 254 kg 253 kg Model number 13C8A1CR603 13CGA1CB603 13CFA1CR603	Mow in reverse (RevTEK™)	Standard	Standard	Standard
K-factor 5.0 / 1.5 m/s² 5.0 / 1.5 m/s² 5.0 / 1.5 m/s² Dimensions (L/W/H) 245 cm / 110 cm / 118 cm 250 cm / 100 cm / 118 cm 250 cm / 110 cm / 118 cm Net weight 258 kg 254 kg 253 kg Model number 13C8A1CR603 13CGA1CB603 13CFA1CR603				
K-factor 5.0 / 1.5 m/s² 5.0 / 1.5 m/s² 5.0 / 1.5 m/s² Dimensions (L/W/H) 245 cm / 110 cm / 118 cm 250 cm / 100 cm / 118 cm 250 cm / 110 cm / 118 cm Net weight 258 kg 254 kg 253 kg Model number 13C8A1CR603 13CGA1CB603 13CFA1CR603	Vibration value body/K-factor	1.0 / 0.5 m/s ²	1.0 / 0.5 m/s ²	1.0 / 0.5 m/s ²
Dimensions (L/W/H) 245 cm / 110 cm / 118 cm 250 cm / 100 cm / 118 cm 250 cm / 110 cm / 118 cm Net weight 258 kg 254 kg 253 kg Model number 13C8A1CR603 13CGA1CB603 13CFA1CR603				
Model number 13C8A1CR603 13CGA1CB603 13CFA1CR603				
	Net weight	258 kg	254 kg	253 kg
	Model number	13C8A1CR603	13CGA1CB603	13CFA1CR603
		4 008423 872231	 	

Cub Cadet.

	XT2 PR106i	XT2 PS107	XT2 PS117
ENGINE			
Engine type	Cub Cadet OHV EFI	Kawasaki	Kawasaki
Engine displacement	679 cm³	603 cm³	603 cm³
Rated power	9.9 kW / 2,150 min ⁻¹	10.4 kW / 2,400 min ⁻¹	11.8 kW / 2,750 min ⁻¹
Cylinders	V-TWIN dual cylinder	V-TWIN dual cylinder	V-TWIN dual cylinder
Tank volume (capacity)	9.51	11.4	11.4
DRIVE SYSTEM			
Transmission	Hydrostatic	Hydrostatic	Hydrostatic
Speeds	Infinitely variable (f/r)	Infinitely variable (f/r)	Infinitely variable (f/r)
Control	Foot pedal control	Foot pedal control	Foot pedal control
Cruise control	Standard	Standard	Standard
CUTTING SYSTEM			
Mowing area in m ² h	8,000	8,500	9,000
Cutting width	106 cm / 42"	107 cm/ 42"	117 cm/ 46"
Cutting height (min-max)	25–100 mm	25–100 mm	25–100 mm
Cutting deck	Stamped	Stamped	Stamped
Number of blades	2	2	2
Deck engagement	Electric PTO	Electric PTO	Electric PTO
Deck height positions	12 positions	12 positions	12 positions
Deck wheels	4 balls deck wheels	2 balls deck wheels	4 balls deck wheels
Wash nozzle/Mulch Kit/ mulching blades	Standard/(196-550-000)/ (196-560-000)	Standard/Standard/ Standard	Standard/Standard/ Standard
DISCHARGE SYSTEM			
Bag (capacity)/accessory no.	320 l (Anti-Dust-System 196-553-603)	Optional 200 I/(19A30030100)	Optional 200 I/(19A30030100)
Bag lever/hardtop	Rounded ergo telescopic handle/Plastic	-/-	-/-
Bag fill indicator/grass deflector	Deluxe w Blade Shutoff/ (196-552A000)	-/Standard	–/Standard
FRAME			
Front axle	Heavy-duty cast-iron	Heavy-duty cast-iron	Heavy-duty cast-iron
Front bumper	Loop	Loop	Loop
Turning circle	TIGHT TURN xTREME 17 cm	TIGHT TURN xTREME 17 cm	TIGHT TURN xTREME 17 cm
Wheel size (f/r in inch)	15 x 6 Turf Saver / 18 x 8.5	15 x 6 Turf Saver / 20 x 8	15 x 6 Turf Saver / 20 x 8.5
Wheel bearings	Sleeve bearings	Sleeve bearings	Sleeve bearings
Frame	Fully robotically-welded frame	Fully robotically-welded frame	Fully robotically-welded frame
ELECTRIC			
Headlights	LED	LED	LED
COMFORT			
Seat type	High Back Seat Cub Cadet	High Back Seat Cub Cadet	High Back Seat Cub Cadet
Seat adjustment	Lever, angled, 10 slide	Lever, angled, 10 slide	Lever, angled, 10 slide
Steering wheel	1 piece	1 piece	1 piece
Toolbox/Cupholder	Standard/Standard	Standard/Standard	Standard/Standard
Mow in reverse (RevTEK™)	Standard	Standard	Standard
DIMENSIONS			
Vibration value body/K-factor	1.0 / 0.5 m/s ²	1.0 / 0.5 m/s ²	1.0 / 0.5 m/s ²
Vibration value hand/arm / K-factor	5.0 / 1.5 m/s ²	5.0 / 1.5 m/s ²	5.0 / 1.5 m/s²
Dimensions (L/W/H)	250 cm / 110 cm / 118 cm	250 cm / 110 cm / 118 cm	250 cm / 110 cm / 118 cm
Net weight	253 kg	253 kg	253 kg
Model number	13DZA1CR603	13DZA1CR603	13DZA1CR603
EAN	4 008423 881899	4 008423 881899	4 008423 881899

	XT2 PS117i	XT2 ES107
ENGINE		
Engine type	Cub Cadet OHV EFI	Cub Cadet 56 V / 60 Ah / 3.000 Wh
Engine displacement/ Output Watts (only XT2 ES107)	679 cm ³	-
Rated power	12.6 kW / 2,600 min ⁻¹	2.94 kW / 2,200 min ⁻¹
Cylinders	V-TWIN dual cylinder	-
Tank volume (capacity)	9.5	-
DRIVE SYSTEM		
Transmission	Hydrostatic	Electric drive
Speeds	Infinitely variable (f/r)	Infinitely variable
Control	Foot pedal control	Foot pedal control
Cruise control	Standard	Standard
CUTTING SYSTEM		
Mowing area in m ² h	9,000	8,000
Cutting width	117 cm / 46"	107cm / 42"
Cutting height (min-max)	25–100 mm	25–100 mm
Cutting deck	Welded mowing deck	stamped
Number of blades	2	2
Deck engagement	Electric PTO	Electric PTO
Deck height positions	12 positions	12 positions
Deck wheels	4 balls deck wheels	2 balls deck wheels
Wash nozzle/Mulch Kit/ mulching blades	Standard/Standard/ Standard	Optional/(196-550-000)
DISCHARGE SYSTEM		
Bag (capacity)/accessory no.	Optional 200 I/(19A30030100)	Optional 200 I/(19A30030100)
Bag lever/hardtop	-/-	-/-
Bag fill indicator/grass deflector	-/Standard	–/Standard
FRAME		
Front axle	Heavy-duty cast-iron	Heavy-duty cast-iron
Front bumper	Loop	Single Tube
Turning circle	TIGHT TURN xTREME 17 cm	TIGHT TURN xTREME 17 cm
Wheel size (f/r in inch)	15 x 6 Turf Saver / 20 x 8.5	15 x 6 Turf Saver / 20 x 8 Turf Saver
Wheel bearings	Sleeve bearings	Sleeve bearings
Frame	Fully robotically-welded frame	Fully robotically-welded frame
ELECTRIC		
Headlights	LED	LED
COMFORT		
Seat type	High Back Seat Cub Cadet	High Back Seat Cub Cadet
Seat adjustment	Lever, angled, 10 slide	Lever, angled, 10 slide
Steering wheel	1 piece	Ergonomic with gentle touch
Toolbox/Cupholder	Standard/Standard	Standard/Standard
Mow in reverse (RevTEK™)	Standard	Standard
DIMENSIONS		
Vibration value body/K-factor	1.0 / 0.5 m/s ²	1.0 / 0.5 m/s ²
Vibration value hand/arm / K-factor	5.0 / 1.5 m/s ²	5.0 / 1.5 m/s ²
Dimensions (L/W/H)	180 cm / 144 cm / 110 cm	180 cm / 115 cm / 120 cm
Net weight	230 kg	245 kg
Model number	13BZA1CN603	33ABA7CS603
EAN	4 008423 881943	4 008423 899719

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Cub Cadet.

	XT3 QR106	XT3 QS127	XT3 QS137
ENGINE			
Engine type	Kawasaki	Kawasaki	Kawasaki
Engine displacement	726 cm ³	726 cm³	726 cm³
Rated power	12.4 kW / 2,200 min ⁻¹	15.7 kW / 2,800 min ⁻¹	16.2 kW / 3,000 min ⁻¹
Cylinders	V-TWIN dual cylinder	V-TWIN dual cylinder	V-TWIN dual cylinder
Tank volume (capacity)	11.4	11.4	11.4
DRIVE SYSTEM			
Transmission	Hydrostatic, All-Ground Traction System	Hydrostatic, All-Ground Traction System	Hydrostatic, All-Ground Traction System
Speeds	Infinitely variable (f/r)	Infinitely variable (f/r)	Infinitely variable (f/r)
Control	Foot pedal control	Foot pedal control	Foot pedal control
Cruise control	Standard	Standard	Standard
CUTTING SYSTEM			
Mowing area in m²h	8,000	10,000	11,000
Cutting width	106 cm / 42"	127 cm / 50"	137 cm / 54"
Cutting height (min-max)	25–100 mm	25–100 mm	25–100 mm
Cutting deck	Stamped	Stamped	Welded mowing deck
Number of blades	2	3	3
Deck engagement	Electric PTO	Electric PTO	Electric PTO
Deck height positions	12 positions	12 positions	12 positions
Deck wheels	4 balls deck wheels	4 balls deck wheels	4 balls deck wheels
Wash nozzle/Mulch Kit/	Standard/(196-550-000)/	Standard/Standard/	Standard/Standard/
mulching blades	(196-560-A000)	Standard	Standard
DISCHARGE SYSTEM			
Bag (capacity)/accessory no.	360 I, with Anti-Dust System/–	Optional 210 I/(19A30018100)	Optional 210 I/(19A30018100)
Bag lever/hardtop	Rounded ergo telescopic handle/Plastic	: -/-	-/-
Bag fill indicator/grass deflector	Deluxe w Blade Shutoff/ (196-552A000)	-/Standard	-/Standard
FRAME			
Front axle	Heavy-duty cast-iron	Heavy-duty cast-iron	Heavy-duty cast-iron
Front bumper	Bull Bar	Bull Bar	Bull Bar
Turning circle	TIGHT TURN xTREME 17 cm	TIGHT TURN xTREME 17 cm	TIGHT TURN xTREME 17 cm
Wheel size (f/r in inch)	15 x 6 Turf Saver / 18 x 8.5	16 x 6.5-8 Turf Saver / 22 x 9.5	16 x 6.5-8 Turf Saver / 22 x 9.5
Wheel bearings	Sleeve bearings	Ball bearings	Ball bearings
Frame	Fully robotically-welded frame	Fully robotically-welded frame	Fully robotically-welded frame
ELECTRIC			
Headlights	LED	LED	LED
COMFORT			
Seat type	High Back Seat Cub Cadet/Armrests	High Back Seat Cub Cadet/Armrests	High Back Seat Cub Cadet/Armrests
Seat adjustment	Lever, angled, 10 slide	Lever, angled, 10 slide	Lever, angled, 10 slide
Steering wheel	1 piece	1 piece	1 piece
Toolbox/Cupholder	Standard/Standard	Standard/Standard	Standard/Standard
Mow in reverse (RevTEK™)	Standard	Standard	Standard
DIMENSIONS			
Vibration value body/K-factor	1.0 / 0.5 m/s ²	1.0 / 0.5 m/s ²	1.0 / 0.5 m/s ²
Vibration value hand/arm / K-factor	5.0 / 1.5 m/s ²	5.0 / 1.5 m/s ²	5.0 / 1.5 m/s ²
Dimensions (L/W/H)	267 cm / 110 cm / 118 cm	197 cm / 155 cm / 110 cm	197 cm / 167 cm / 110 cm
Net weight	268 kg	260 kg	270 kg
Model number	13DIA5CR603	14CIA5CQ603	14CIA5CA603
EAN	4 008423 881950	4 008423 872545	4 008423 872323



THE MOST COMPREHENSIVE RANGE OF ACCESSORIES

The extensive range of Cub Cadet accessories will help to meet all your gardening requirements and means you can use your lawn tractor all year round.

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STEEL CARGO CARRYING PLATFORM FOR XT SERIES SIDE DISCHARGER

- Foldable vertically and lockable in place
- Easy to install thanks to the FastAttach™ System
- Max. weight: 36 kg
- Suitable for XT Series side-dischargers



ELECTRIC SPREADER FOR XT SERIES SIDE DISCHARGER

- Easy to install thanks to the FastAttach™ System
- Can be switched on/off from the driver's seat
- Capacity: 45 kg
- Suitable for XT Series side-dischargers





MULCH KITS

(196-560-000)

Mulch Kit (without blades) for model LT1 NS96 and LT2 NS96 Mod. no.: OEM-190A116

Mulch Kit (without blades) for models LT1 NR92, LT2 NR92 and LT3 PR105

Mod. no.: 196-749A678 Mulch Kit (without blade) for models XT1 OR106, XT2 QR106, 4 008423 875652 XT2 PR106ie and XT3 QR106, mulching plug optional available

Mulch Kit (without blade) for models XT1 OR95, XT2 PR95 and XT3 QR95, mulching plug optional available (196-561-000)

Mod. no.: 196-550-000 008423 875669

Mod. no.: 196-551-000

008423 836080



AGRICULTURAL TYRES

Chevron style rear wheels 18" x 9,5". Set consists of 2 cpl. wheels. Fits all tractors with either 18" or 20" rear wheels. Not approved for XT3 models.



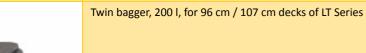


GRASS BAGS

Anti-Dust-System for 360 I grass collection system, 008423 874976 Mod. no.: 196-553-603

Anti-Dust-System for 320 I grass collection system, XT1 and XT2 Series





4 008423 815849 Mod. no.: OEM-190-180A

Twin bagger, 200 I, for 96 cm decks of XT Series

008423 883350 Mod. no.: OEMR190-180A

Twin bagger for 200 I, for 107 / 117 cm, with variable tube, inspection window and FastAttach™ System, for decks of XT Series 008423 879636 Mod. no.: 19A30030100

Triple bagger 210 I, for 127 / 137 cm decks of XT Series

0 037049 957286 Mod. no.: 19A30018100

ADDITIONAL XT ACCESSORIES

Armrests for XT Series



Battery charger for LR, LT and XT Series



Electrical grass catcher emptying mechanism for XT Series rear discharger system. Suitable for 2018+ models.



ENDURO SERIES"



FRONT BUMPER Front bumper Kit with FastAttach™ fits all LT Series lawn tractors

Front Bumper Loop, XT Series

Mod no : 196-563-000

Mod. no.: OEM-196B603

Front Bumper Bull Bar, XT Series

Mod. no.: 196-564-000



DEFLECTORS

Rear deflector for all XT Series rear-discharger models Mod. no.: 196-552A000 Rear deflector for LT Series rear-discharger models 4 008423 836097



LAWN TRACTOR COVER

Size XL: for large-sized and rear discharge lawn tractors (B)

008423 823882 Mod. no.: 2024-U1-0004

Mod. no.: 196-750A678



SNOW CHAINS

008423 824797 Mod. no.: 196-658-699 For 18" x 8.5" wheels incl. Adapter Mod. no.: 490-241-0022 For XT 22" x 9", 5" x 12" and 23" x 9", 5" x 12" wheels





DOZER BLADE AND RUBBER LIP

117 cm dozer blade for LT und XT Series

For 20" x 8.0" wheels incl. Adapter

117 cm dozer blade for LT Series Rubber lip – universal – for all dozer blades

4 008423 815368 Mod. no.: 196-718-678

Mod. no.: 19A300170EM

Mod. no.: OEM-190-833

ADDITIONAL XT ACCESSORIES

Rear hitch for LT series with rear discharge



Mulch Blades for 106cm XT1, XT2, XT3 direct collect

Mod. no.: 196-560-000

Mulch Blades for 95cm XT1, XT2, XT3 direct collect

Mod. no.: 196-561-000

3





KEY BENEFITS



CUB CADET V-TWIN EFI ENGINE

The XZ2 107i and XZ2 117i models feature an engine manufactured by Cub Cadet. The two-cylinder engine comes with exceptional performance and efficiency, saving fuel and keeping maintenance costs low.



COMFORTABLE SEAT

The seat and backrest is specially designed for comfortable, fatigue-free working, even for extended



ELECTRIC START BUTTON

A convenient and reliable way to start your engine. Available on XZ2 107i and XZ2 117i. All other models are started by ignition key.



ADJUSTABLE

STEERING COLUMN All XZ2 are equipped with a quick adjustable steering column to perfectly suit all operator heights.

transmission provides you with optimal manoeuvrability. Available on the XZ Series.

HYDROSTATIC

DUAL HYDROSTATIC

TRANSMISSION

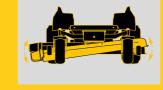
The dual hydrostatic



COLLECT OR MULCH

ENDURO SERIES"

Although the XZ2 are exceptional mulchers, collection is an option with a 200 I twin bag.



FLOATING CUTTING DECK

The floating deck follows the contours of the ground for superior cutting, providing a smoother and more uniform

MODELS AVAILABLE

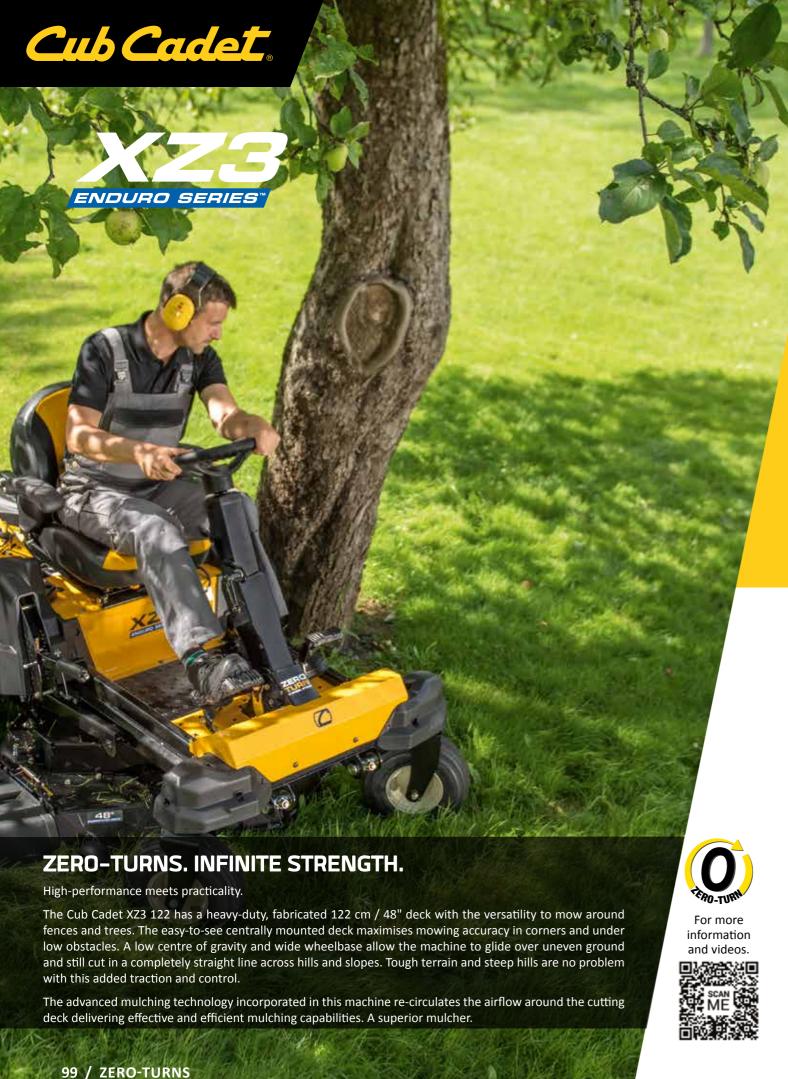


10,000 m²/h Mowing area: Cub Cadet OHV EFI engine, V-TWIN dual cylinder Dual Hydrostatic



Cutting width:	117 cm / 46"
Nowing area:	10,500 m²/h
Grass bag capacity:	200 I optional
ingine:	Cub Cadet OHV EFI engine, V-TWIN dual cylinder
ngine displacement:	679 cm ³
Orive:	Dual Hydrostatic
Cutting height adjustment:	8 positions
Aodel number:	17AWCBYT603

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HYDROSTATIC

DUAL HYDROSTATIC TRANSMISSION

The dual hydrostatic transmission provides you with optimal manoeuvrability. Available on the XZ Series.

SYNCHRO STEER® TECHNOLOGY



UNBEATABLE MANOEUVRABILITY AND UNMATCHED CLIMBING ABILITY

Our unique Zero-Turn riders with a traditional steering wheel provide you with the amazing manoeuvrability of a conventional Zero-Turn but with full control of the front wheels.

Steering and drive are perfectly synchronised to ensure the exact speed and rotating direction of each rear wheel, whatever the position of the front wheels. This revolutionary technology is available for the XZ2 and XZ3 Series.

MODEL AVAILABLE



XZ3 122

Cutting width:	122 cm / 48"
Mowing area:	11,000 m ² /h
Grass bag capacity:	300 l optional
Engine:	Kawasaki OHV, V-TWIN dual cylinder
Engine displacement:	726 cm ³
Drive:	Dual Hydrostatic
Cutting height adjustment:	15 positions
Model number:	17BIDGHB603

KEY BENEFITS



ADJUSTABLE STEERING COLUMN

The XZ3 is equipped with an adjustable steering column ensuring you find the perfect position.



PNEUMATIC FRONT WHEELS

Controllable pneumatic front wheels which support the Zero-Turn of your XZ3.



STEERING WHEEL

A soft grip steering wheel for great control in tough conditions.



ROUNDED MOWING DECK ROLLERS

ensures that your work will

COMFORTABLE SEAT

WITH ARMRESTS

be done in comfort.

Prevent damage to the turf when cornering tight bends.

The high-back seat with armrests



LARGE SIDE EJECTION DEFLECTOR

Helps spread the cuttings over a large area.





The floating deck follows the contours of the ground for superior cutting, providing a smoother and more uniform look.

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Cub Cadet ENDURO SERIES™ **KEY BENEFITS BUILT WITH STRENGTH OPEN FRAME DESIGN** Our continuous lightweight tubular Hinged/removable floor pan allowing steel frame is designed for strength quick and easy access to the deck and and durability. engine for ease of maintenance.









INDIVIDUALLY ADJUSTABLE COMFORT SEAT

With high backrest and armrests for comfortable and fatigue-free working.



LARGEST TYRES OF ITS CLASS

The premium tyres of the XZ5 127 and XZ5 137 provide better traction and more stability and control.



ULTRA-BRIGHT LED HEADLIGHTS

Best visibility in poor lighting conditions, for example at dawn and dusk.



EXTREMELY POWERFUL

Cub Cadet and Kawasaki engines, mean the ULTIMA XZ5 models reach up to 12km/h, mowing up to 50% faster than front mowers.



EXCEPTIONALLY LOW VIBRATION

With ergonomic soft grips and rubber floor mats.

MODELS AVAILABLE



XZ5 L107	
Cutting width:	107 cm / 42"
Mowing area:	10,000 m ² /h
Grass bag capacity:	Optional 230 I
Engine:	Cub Cadet, V-Twin dual cylinder
Engine displacement:	679 cm ³
Drive:	Dual Hydrostatic
Cutting height adjustment:	15 positions
Model no.:	17AAEACS603



723 L127	×
Cutting width:	127 cm / 50"
Mowing area:	11,500 m²/h
Grass bag capacity:	Optional 230 I
Engine:	Kawasaki OHV, V-Twin dual cylinder
Engine displacement:	726 cm ³
Drive:	Dual Hydrostatic
Cutting height adjustment:	15 positions
Model no.:	17AIEACZ603



Cutting width:	137 cm / 54"
Mowing area:	12,500 m ² /h
Grass bag capacity:	Optional 230 I
Engine:	Kawasaki OHV, V-Twin dual cylinder
Engine displacement:	726 cm ³
Drive:	Dual Hydrostatic
Cutting height adjustment:	15 positions
Model no.:	17AIEACI603

The Ultima Series™ from Cub Cadet. Professional grade power for your business and your lawns.

The XZ5 Ultima Series redefines the zero-turn mowing experience - with enhanced

The latest steering lever lap bar technology combined with the extremely robust construction of heavy-duty components and high-performance engine makes the

mowing up to 50% faster than front mowers and able to mow up to 12,500 m²h.

The open continuous tubular lightweight steel frame designed for strength and durability with its hinged/removable floor pan allows quick and easy access to

Available with cutting widths of 42" / 107 cm, 50" / 127 cm and 54" / 137 cm the

three machines put owner/operator comfort at the forefront of their design with

individually adjustable seats and high backrests for fatigue-free working.

Powerful Cub Cadet and Kawasaki engines mean the machines reach up to 7.5 mph / 12 km/h,

Ultima series the ideal professional machines for large lawn maintenance.

strength, reimagined comfort and a best-in-class cut.

the deck and engine for ease of maintenance.

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information

and videos.





6. SELF-CLEANING



Tue

8. EDGE MODE **TECHNOLOGY** Seamless agility and unique edge mode for mowing over the wheelbase - for perfect lawn edges.



PATENTED CUTTING **SYSTEM** That delivers a perfect cut every time.

The XR5's omni-directional obstruction sensor ensures that it can navigate its way around any obstacle (please still make sure that there are no children or pets on the

lawn while mowing).

THEXR5 COMES WITH UPGRADED

FEATURES

From its floating deck and superior slope handling, to its self cleaning and replaceable parts, the XR5 is packed with features to make getting the perfect lawn as easy and efficient as possible.



NEW XR5!





NEW

XR5 1000	
Cutting width:	21 cm / 8"
Cutting height:	20-100 mm
Area performance (rec.):	up to 1,000 m² *
Mowing time:	50-60 min
Motor:	DC Brushless
Electricity consumption:	2.8 kWh/Month
Model no.:	22AKEEEARN3

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*Max. mowing area under ideal mowing conditions: flat leve lawn, simple rectangular shape, no obstacles, no addition zones, and modest lawn growth.

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4



FLOATING DECK Flawlessly handles challenging terrain with incredible accuracy.



SLOPE HANDLING 45% slope handling performance makes light work of the most challenging lawns.



100 MM CUTTING HEIGHT Tall, thick grass is not a problem with a 100 mm maximum cutting height



PATENTED ALL TERRAIN WHEELS Whatever your lawn

surface looks like, the patented high traction, all-terrain wheels can navigate it smoothly and efficiently.



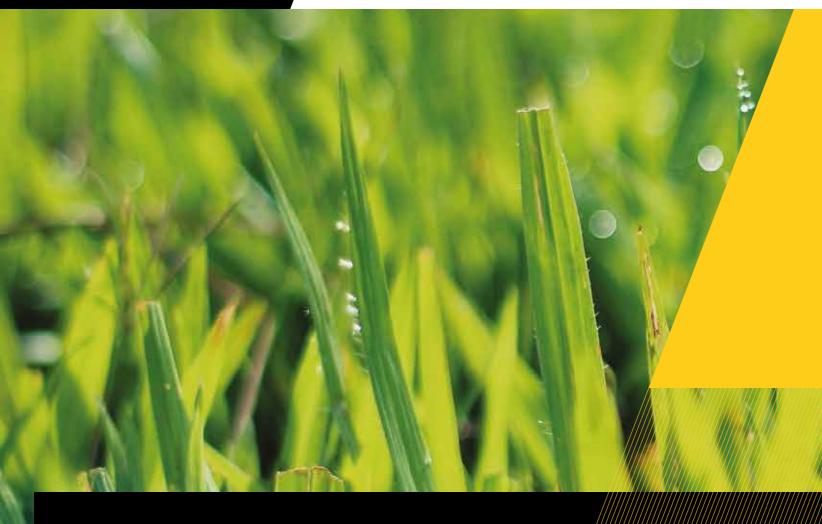
5. LOW NOISE No more waiting for a sunny afternoon to tackle the lawn. Thanks to its drive motor, the XR5 is so quiet it can mow at night.



10. 360 DEGREE SENSOR

ROBOTIC MOWERS 4

THE GARDENING ASSISTANT YOU'VE BEEN LOOKING FOR





1. BEAUTIFULLY FINISHED EDGES

Cutting beyond the edge of the wheel, the XR5 gives you a finish to be proud of, even on uneven surfaces.



2. HANDLES UNEVEN TERRAIN

The reliable XR5 will never let you down. It doesn't get stuck and handles uneven terrain reliably.



3. EASY TO USE

From our easy to use interface and other features, including the charging station, Cub Cadet ensures that the XR5 is quick and easy to install.



4. EASY TO MAINTAIN

The XR5 has been developed to self-clean, giving you more time in the garden. For complete peace of mind, you should arrange an annual maintenance service with your dealer.

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COMPLETE CONTROLVIA SMARTPHONE

The App allows the robotic mowers in the XR ENDURO SERIES to be controlled and programmed securely and conveniently using your smartphone.

Our recent BLE 5.0 upgrade now allows for faster data transfer of up to 2 MBps and an outdoor range of up to 200m.

Simply download the app, install it on your phone and get mowing.





Mow now Served S

REMOTE CONTROL

XR mowers can be manually controlled, even beyond the perimeter wire.



Mower Details

My Mower

UPDATES

- Mowing progress
- Battery charge
- Mowing times



PROGRAMME SETTINGS

- /•/Mowing/
- To charging station
- / Deactivate automatic start
- Set mowing times

THE RIGHT MOWER FOR ANY LAWN

No two gardens are alike. There could be one main lawn or several smaller turfs, or there might be additional zones away from the main area that need mowing. The Cub Cadet XR ENDURO

SERIES models can handle all such lawns with ease. Thanks to the RoboZone sensor, you can mow separate zones without the need for a second base station.



EXAMPLE:MAIN ZONE ONLY



EXAMPLE:
MAIN ZONE AND SUB ZONE



EXAMPLE:MAIN ZONE AND SEPARATE ZONE



MAIN ZONE, SUB ZONE AND SEPARATE ZONE

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THE FUTURE OF MOWING TODAY

Cub Cadet has included a whole range of up to the minute digital features that make it even easier to control the various functions of your XR robotic mower. Our App gives you the control to programme your robotic mower using your smart phone. The MyXR portal provides mower usage and change schedules if required for example it can still cut when you are away on holiday. Cub Cadet is one of the first robotic mower manufacturers to have Alexa available to allow you to control your mower with your voice at any time and from anywhere in the world.

ROBOZONE MOBILE

Exclusive to Cub Cadet the RoboZone signal transmitter can easily activate separate zones without a second charging station. It is available as an accessory as a battery option if there is no power.

This feature means that the robotic mower can also be used in another garden or in difficult and hard-to-reach areas where there is no mains power.







MvXR

MyXR.

The MyXR portal informs you about mower use, issues reports, and gives you access to mowing schedules which you can change as required.

ROBOCONNECT GSM

This 2-way module allows

the robot to communicate

remotely. It connects the

as well as the web portal

robotic mower with the App



ALEXA-COMPATIBLE

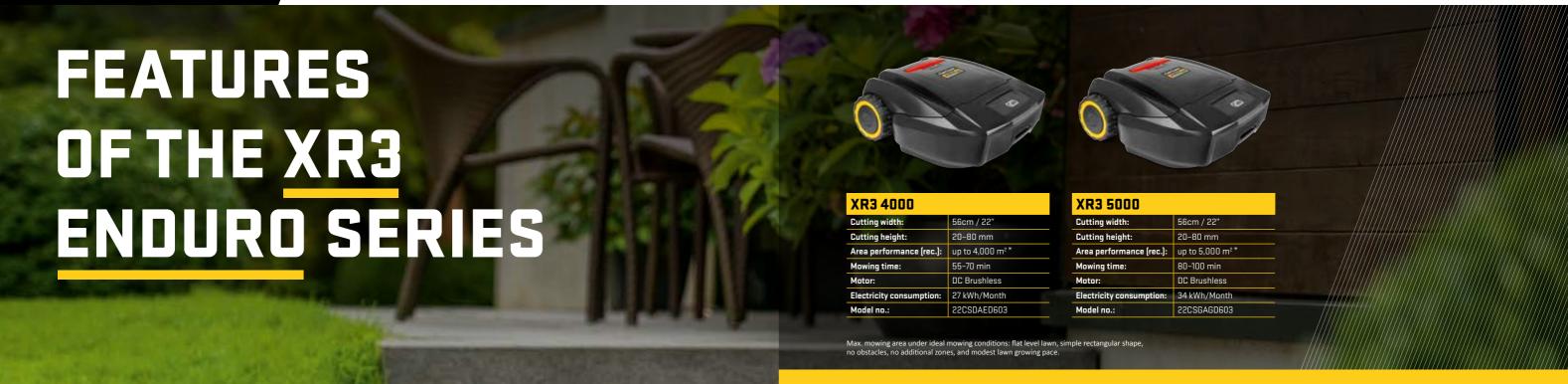
All Cub Cadet robotic lawnmowers can be controlled with your voice via the Amazon Alexa voice service. You can activate this as a skill in Alexa.



ROBOCONNECT+ GPS

Unlike the standard
RoboConnect GSM module,
a message is sent to your
smartphone when the
mower leaves a defined
radius around your garden.
MyXR also allows you to
view the location of your
XR robotic lawnmower at
any time.







FLOATING MOWING DECK

Flawlessly handles challenging terrain with incredible accuracy.



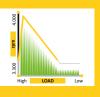
EXTREMELY POWERFUL BRUSHLESS MOTOR

2 x 200 Watt ensure outstanding mowing performance.



ROBOCONNECT

Allows you to access the online portal features. Our XR3 5000 model also comes with a GPS feature to locate the mower when necessary.



TURBO MODE

Turns on automatically the first time you use your mower to mow long grass faster and switches off instantly for shorter grass. Can also be set manually.



EXTERNAL CHARGING STATION

Our charging station doesn't have to be directly on the lawn, it can also be installed next to it.



LONG BATTERY LIFE

With twice as many charging cycles as conventional Li-Ion batteries, the LiFePO₄ high-capacity battery doubles battery life.



ROBOHOME (INCL. WITH XR3 5000)

A garage for your XR3; Installed above the charging station, the device keeps the mower clean and protects it from rain and direct sunlight.



MAXIMUM MANDEUVRABILITY

A single front wheel ensures great manoeuvrability, especially whilst mowing the edge of the lawn.



SPECIALLY DESIGNED SPIKED WHEELS

A strong grip that provides better manoeuvrability, even on wet grass.



PATENTED STEEL BLADE

The heavy duty steel blade will mow over twigs with ease.



TURN SETTING

Instead of just stopping and turning, shortly before it reaches the perimeter wire, the XR robotic mower turns in a continuously smooth arc, saving time.



ROBOGRIPS

Improved traction and added grip on inclines and slippery surfaces.



* Max. mowing area under ideal mowing conditions: flat level lawn, simple rectangular shape, no obstacles, no additional zones, and modest lawn growing pace.

EXTREMELY STRONG AND POWERFUL

ensuring that absolutely every

edge is mown: no more having to

manually tidy up afterwards with

The high-performance brushless

motors operate at 2 x 200 Watt

and are extremely durable.

a lawn trimmer.

FOR LAWNS UP TO 5.000 m²

The two XR3 models are in a

class of their own. They feature

an extremely durable and rapid

mowing system that meets the

highest demands for lawns up

These top-of-the-range models

also include the unique edge

mode where blades extend

beyond the wheel base,

to 5.000m².



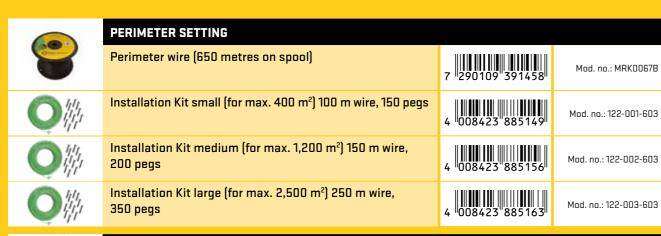


	NEW XR5 1000	NEW XR5 2000
BATTERY		
Motor	DC Brushless	DC Brushless
Battery	2.8 Ah Li-lon	4.9 Ah Li-lon
Mowing time	50–60 min	100–120 min
Charging time	60-120 min	60-120 min
Power consumption	2.8 kWh/Month	5.1 kWh/Month
CUTTING SYSTEM		
Area performance (rec.)	up to 1,000 m ² *	up to 2,000 m ² *
Cutting width	21cm / 8"	21cm / 8"
Cutting height (minmax.)	20–100 mm	20–100 mm
Blades	4 cutting blades	4 cutting blades
Mowing zones	1 main zone, 4 sub zones, 2 separate zones	1 main zone, 4 sub zones, 2 separate zones
Maximum inclination	24° / 45 %	24° / 45 %
EQUIPMENT		
Base station	Included	Included
RoboHome	Optional (122-085-603)	Optional (122-085-603)
RoboGrips	-	-
Display	4.3" coloured touch	4.3" coloured touch
Арр	Standard	Standard
Rain sensor	-	-
Anti-theft precautions	Standard	Standard
Bump-Sensor	360° detection	360° detection
Tilt-Sensor	Standard	Standard
Lift-Sensor	Standard	Standard
Edge mode	Standard	Standard
Turn Setting	n.a.	n.a.
GSM modul/GPS	Standard/-	Standard/-
Turbo mode	Standard	Standard
Wheels	HIGH TRACTION all terrain wheels	HIGH TRACTION all terrain wheels
DIMENSIONS		
Dimensions (L/W/H)	82.5 cm / 54 cm / 33.3 cm (incl. packaging)	82.5 cm / 54 cm / 33.3 cm (incl. packaging)
Net weight	11 kg	11 kg
Model number	22AKFEFA603	22AKHEFA603
EAN	4 008423 917215	

	<i>NEW</i> XR3 4000	XR3 5000
BATTERY		
Motor	DC Brushless	DC Brushless
Battery	26V lithium iron phosphate 4.5 Ah (LiFePO ₄)	26V lithium iron phosphate 6 Ah (LiFePO ₄)
Mowing time	55–70 min	80–100 min
Charging time	90–110 min	90–110 min
Power consumption	27 kWh/Month	34 kWh/Month
CUTTING SYSTEM		
Area performance (rec.)	up to 4,000 m ² *	up to 5,000 m ² *
Cutting width	56 cm	56 cm
Cutting height (minmax.)	20–80 mm	20–80 mm
Blades	2 sturdy blades	2 sturdy blades
Mowing zones	1 main zone, 4 sub zones, 2 separate zones	1 main zone, 4 sub zones, 2 separate zones
Maximum inclination	20° / 36 %	20° / 36 %
EQUIPMENT		
Base station	Standard	Standard
RoboHome	Optional (122-072-603)	Standard
RoboGrips	Standard	Standard
Display	LCD	LCD
Арр	Standard	Standard
Rain sensor	Standard	Standard
Anti-theft precautions	Standard	Standard
Bump-Sensor	Standard	Standard
Tilt-Sensor	Standard	Standard
Lift-Sensor	Standard	Standard
Edge mode	Standard	Standard
Turn Setting	Standard	Standard
GSM modul/GPS	Standard/Standard	Standard/Standard
Turbo mode	Standard	Standard
Wheels	RoboGrips	RoboGrips
DIMENSIONS		
Dimensions (L/W/H)	73.5 cm / 66 cm / 31 cm	73.5 cm / 66 cm / 31 cm
Net weight	20 kg	20.2 kg
Model number	22CSDAED603	22CSGAGD603
EAN	4 008423 883459	4 008423 883466

www.cubcadet.co.uk ROBOTIC MOWERS / 92

^{*}Max. mowing area under ideal mowing conditions: flat level lawn, simple rectangular shape, no obstacles, no additional zones, and modest lawn growing pace.





ROBOZONE

RoboZone mobile with battery for all XR models



Mod. no.: 122-039-603



REPLACEMENT BLADES

Blade kit XR5 models



Mod. no.: 122-105-603

2 blade kit XR3 models



Mod. no.: MRK6101A



GRIPS

RoboGrips XR3 models (for XR3 Powerwheels)



Mod. no.: MRK6022A



COVERS

RoboHome for XR5 models



Mod. no.: 122-085-603



RoboHome for XR3 models



Mod. no.: MRK0076A



BASE STATION

Base station Kit for XR3 models

Repair

connectors 10pcs



Mod. no.: MRK6102C

ADDITIONAL ROBOT MOWERS ACCESSORIES

Pegs 50 pcs	7 290014 674400 > Mod.no: MRK7101A
Perimeter	

Power wheels for XR3 models











Mod.no: MRK0040A









wire 200m

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DESIGNED FOR EVERY CHALLENGE

The new top of the range models in the XZ7 Ultima ENDURO series make an even greater impression with their improved stability and durability. You can mow easily in maximum comfort, even under the most difficult conditions. The latest steering lever lap bar technology combined with the extremely robust construction of heavy-duty components and high-performance engine makes the XZ7 Ultima series the ideal professional machines for large lawn maintenance.

KEY BENEFITS



ROBUST MOWING DECK

The robust tubular steel frame as well as the welded, all-round reinforced AeroForce Max[™] mowing deck provides the necessary strength for a consistently high quality cut.



SPRING-MOUNTED FRONT-WHEEL SUSPENSION

The individually-suspended wheels ensure a smooth ride with less vibration, even on the most difficult lawns.



MAXIMUM COMFORT

The premium seat with a high backrest has padded armrests and special cushioning. This significantly reduces vibrations even at high speeds, for comfortable and fatigue-free mowing.



INFINITE DIVERSITY

In addition to the included mulching kit, the standard rear hitch gives you the option to combine your XZ7 with a wide variety of accessories. This means you can use your XZ7 all year round.



*Whichever comes first

OUTSTANDING GRASS COLLECTION

The AeroForce Max[™] mowing deck uses the air flow from the rotating blades to propel the grass clippings in a high arc into the optional collecting bag. This fills the bag to the top without clumping. (Dependant on conditions)



GUARANTEED DURABILITY

We trust our new XZ7 models with maximum durability and robustness and offer a warranty of 3 years or up to 500 working hours* – for commercial or private use.

MODELS AVAILABLE



122cm / 48"

11.000 m²/h

Dual Hydrostatic

47AIAAA6603



XZ7 L152i - Ι ΙΙΤΙΜΔ

AZ/ LI3ZI - ULI IIVIA		
Cutting width:	152cm / 60"	
Area performance (rec.):	15.000 m ² /h	
Collecting volume:	Optional 380 I	
Engine:	KOHLER EFI, V-TWIN dual cylinder	
Engine displacement:	747 cm ³	
Drive:	Dual Hydrostatic	
Cutting height adjustment:	16 positions	
Model no.:	47ATAHA8603	



XZ7 L122 - ULTIMA

Cutting width:

Area performance (rec.):

Cub Cadet.

	XZ2 107i	XZ2 117i	XZ3 122
ENGINE			
Engine type	Cub Cadet OHV EFI engine	Cub Cadet OHV EFI engine	Kawasaki OHV
Engine displacement	679 cm³	679 cm³	726 cm³
Rated power	11.4 kW / 2,400 min ⁻¹	11.4 kW / 2,400 min ⁻¹	12.3 kW / 2,750 min ⁻¹
Cylinders	V-TWIN dual cylinder	V-TWIN dual cylinder	V-TWIN dual cylinder
Tank volume (capacity)	10.5	10.5	Dual 8.5 litre fuel tanks
Lubrication	Full-pressure with spin-on oil filter	Full-pressure with spin-on oil filter	Full-pressure with spin-on oil filter
DRIVE SYSTEM			
Transmission	Dual Hydrostatic	Dual Hydrostatic	Dual Hydrostatic
Control	Dual foot pedal control	Dual foot pedal control	Dual foot pedal control
Cruise control	Standard	Standard	Standard
CUTTING SYSTEM			
Mowing area in m ² /h	10,000	10,500	11,000
Cutting width	107 cm / 42"	117 cm / 46"	122 cm / 48"
Cutting height (min-max)	38–100 mm	38–100 mm	25–102 mm
Cutting options	3-in-1 Option	3-in-1 Option	3-in-1 Option
Number of blades	2	2	3-111-1 Option
	Electric PTO	Electric PTO	Electric PTO
Deck engagement Deck height positions	Electric PTO 8	Electric PTO	15
· ·	2	4	2
Deck wheels		·	
Wash nozzle/Mulch Kit	Standard/Standard	Standard/Standard	Standard/Standard
DISCHARGE SYSTEM			
Bag (capacity in I)/accessory no.	200 l optional/(19C70020100)	200 l optional/(19C70020100)	Triple 300 I optional/(19A70040100)
Grass deflector	Standard	Standard	Standard
FRAME			
Front axle	Steel	Steel	Cast-iron
Front axle Front bumper/rear bumper	Steel -/-	Steel -/-	Cast-iron Standard/-
	-/- 0 cm		
Front bumper/rear bumper	-/-	-/-	Standard/-
Front bumper/rear bumper Turning circle	-/- 0 cm	-/- 0 cm	Standard/- 0 cm
Front bumper/rear bumper Turning circle Wheel size (f/r)	-/- 0 cm 13" x 5" / 18" x 8.5"	-/- 0 cm 13" x 5" / 18" x 8.5"	Standard/- 0 cm 13" x 5" / 20" x 10"
Front bumper/rear bumper Turning circle Wheel size (f/r) Wheel bearings	-/- 0 cm 13" x 5" / 18" x 8.5"	-/- 0 cm 13" x 5" / 18" x 8.5"	Standard/- 0 cm 13" x 5" / 20" x 10"
Front bumper/rear bumper Turning circle Wheel size (f/r) Wheel bearings ELECTRICAL SYSTEM	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings	Standard/- 0 cm 13" x 5" / 20" x 10" Ball-bearings
Front bumper/rear bumper Turning circle Wheel size (f/r) Wheel bearings ELECTRICAL SYSTEM Battery	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings	Standard/- 0 cm 13" x 5" / 20" x 10" Ball-bearings
Front bumper/rear bumper Turning circle Wheel size (f/r) Wheel bearings ELECTRICAL SYSTEM Battery Headlights Hour metre/service minder	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings 12 V / 230 CCA - Standard Operator presence, brake switch,	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings 12 V / 230 CCA - Standard Operator presence, brake switch,	Standard/- 0 cm 13" x 5" / 20" x 10" Ball-bearings 12 V / 230 CCA - Standard Operator presence,
Front bumper/rear bumper Turning circle Wheel size (f/r) Wheel bearings ELECTRICAL SYSTEM Battery Headlights Hour metre/service minder Safety systems	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings 12 V / 230 CCA - Standard	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings 12 V / 230 CCA - Standard	Standard/- 0 cm 13" x 5" / 20" x 10" Ball-bearings 12 V / 230 CCA - Standard
Front bumper/rear bumper Turning circle Wheel size (f/r) Wheel bearings ELECTRICAL SYSTEM Battery Headlights Hour metre/service minder Safety systems COMFORT	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch	Standard/- 0 cm 13" x 5" / 20" x 10" Ball-bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch
Front bumper/rear bumper Turning circle Wheel size (f/r) Wheel bearings ELECTRICAL SYSTEM Battery Headlights Hour metre/service minder Safety systems COMFORT Seat type	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back	Standard/- 0 cm 13" x 5" / 20" x 10" Ball-bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back with armrests and gel suspension
Front bumper/rear bumper Turning circle Wheel size (f/r) Wheel bearings ELECTRICAL SYSTEM Battery Headlights Hour metre/service minder Safety systems COMFORT Seat type	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch	Standard/- 0 cm 13" x 5" / 20" x 10" Ball-bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch
Front bumper/rear bumper Turning circle Wheel size (f/r) Wheel bearings ELECTRICAL SYSTEM Battery Headlights Hour metre/service minder Safety systems COMFORT Seat type	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back	Standard/- 0 cm 13" x 5" / 20" x 10" Ball-bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back with armrests and gel suspension Quick adjuster lever
Front bumper/rear bumper Turning circle Wheel size (f/r) Wheel bearings ELECTRICAL SYSTEM Battery Headlights Hour metre/service minder Safety systems COMFORT Seat type Seat adjustment	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back Quick adjuster lever	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back Quick adjuster lever	Standard/- 0 cm 13" x 5" / 20" x 10" Ball-bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back with armrests and gel suspension Quick adjuster lever
Front bumper/rear bumper Turning circle Wheel size (f/r) Wheel bearings ELECTRICAL SYSTEM Battery Headlights Hour metre/service minder Safety systems COMFORT Seat type Seat adjustment Steering wheel	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back Quick adjuster lever Soft-Grip, tilt steering column	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back Quick adjuster lever Soft-Grip, tilt steering column	Standard/- 0 cm 13" x 5" / 20" x 10" Ball-bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back with armrests and gel suspension Quick adjuster lever Soft-Grip, adjustable steering column
Front bumper/rear bumper Turning circle Wheel size (f/r) Wheel bearings ELECTRICAL SYSTEM Battery Headlights Hour metre/service minder Safety systems COMFORT Seat type Seat adjustment Steering wheel Utility bin	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back Quick adjuster lever Soft-Grip, tilt steering column Standard	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back Quick adjuster lever Soft-Grip, tilt steering column Standard	Standard/- 0 cm 13" x 5" / 20" x 10" Ball-bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back with armrests and gel suspension Quick adjuster lever Soft-Grip, adjustable steering column
Front bumper/rear bumper Turning circle Wheel size (f/r) Wheel bearings ELECTRICAL SYSTEM Battery Headlights Hour metre/service minder Safety systems COMFORT Seat type Seat adjustment Steering wheel Utility bin Mow in reverse (RevTEKTM)	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back Quick adjuster lever Soft-Grip, tilt steering column Standard	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back Quick adjuster lever Soft-Grip, tilt steering column Standard	Standard/- 0 cm 13" x 5" / 20" x 10" Ball-bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back with armrests and gel suspension Quick adjuster lever Soft-Grip, adjustable steering column
Front bumper/rear bumper Turning circle Wheel size (f/r) Wheel bearings ELECTRICAL SYSTEM Battery Headlights Hour metre/service minder Safety systems COMFORT Seat type Seat adjustment Steering wheel Utility bin Mow in reverse (RevTEKTM) DIMENSIONS Vibration value body/K-factor Vibration value	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back Quick adjuster lever Soft-Grip, tilt steering column Standard Standard	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back Quick adjuster lever Soft-Grip, tilt steering column Standard Standard	Standard/- 0 cm 13" x 5" / 20" x 10" Ball-bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back with armrests and gel suspension Quick adjuster lever Soft-Grip, adjustable steering column Standard Standard
Front bumper/rear bumper Turning circle Wheel size (f/r) Wheel bearings ELECTRICAL SYSTEM Battery Headlights Hour metre/service minder Safety systems COMFORT Seat type Seat adjustment Steering wheel Utility bin Mow in reverse (RevTEKTM) DIMENSIONS Vibration value body/K-factor Vibration value	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back Quick adjuster lever Soft-Grip, tilt steering column Standard Standard 1 / 0.5 m/s²	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back Quick adjuster lever Soft-Grip, tilt steering column Standard Standard 1 / 0.5 m/s²	Standard/- 0 cm 13" x 5" / 20" x 10" Ball-bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back with armrests and gel suspension Quick adjuster lever Soft-Grip, adjustable steering column Standard Standard 1 / 0.5 m/s²
Front bumper/rear bumper Turning circle Wheel size (f/r) Wheel bearings ELECTRICAL SYSTEM Battery Headlights Hour metre/service minder Safety systems COMFORT Seat type Seat adjustment Steering wheel Utility bin Mow in reverse (RevTEKTM) DIMENSIONS Vibration value body/K-factor Vibration value hand/arm / K-factor Dimensions (L/W/H)	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back Quick adjuster lever Soft-Grip, tilt steering column Standard Standard 1 / 0.5 m/s² 5 / 1.5 m/s² 203 cm / 116 cm / 118 cm	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back Quick adjuster lever Soft-Grip, tilt steering column Standard Standard 1 / 0.5 m/s² 5 / 1.5 m/s² 203 cm / 126 cm / 118 cm	Standard/- 0 cm 13" x 5" / 20" x 10" Ball-bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back with armrests and gel suspension Quick adjuster lever Soft-Grip, adjustable steering column Standard Standard 1 / 0.5 m/s² 5 / 1.5 m/s² 194 cm / 124 cm / 118 cm
Front bumper/rear bumper Turning circle Wheel size (f/r) Wheel bearings ELECTRICAL SYSTEM Battery Headlights Hour metre/service minder Safety systems COMFORT Seat type Seat adjustment Steering wheel Utility bin Mow in reverse (RevTEKTM) DIMENSIONS Vibration value body/K-factor Vibration value hand/arm / K-factor Dimensions (L/W/H) Net weight	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back Quick adjuster lever Soft-Grip, tilt steering column Standard Standard 1 / 0.5 m/s² 5 / 1.5 m/s² 203 cm / 116 cm / 118 cm 234 kg	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back Quick adjuster lever Soft-Grip, tilt steering column Standard Standard 1 / 0.5 m/s² 5 / 1.5 m/s² 203 cm / 126 cm / 118 cm 256 kg	Standard/- 0 cm 13" x 5" / 20" x 10" Ball-bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back with armrests and gel suspension Quick adjuster lever Soft-Grip, adjustable steering column Standard Standard 1 / 0.5 m/s² 5 / 1.5 m/s² 194 cm / 124 cm / 118 cm 312 kg
Front bumper/rear bumper Turning circle Wheel size (f/r) Wheel bearings ELECTRICAL SYSTEM Battery Headlights Hour metre/service minder Safety systems COMFORT Seat type Seat adjustment Steering wheel Utility bin Mow in reverse (RevTEKTM) DIMENSIONS Vibration value body/K-factor Vibration value hand/arm / K-factor Dimensions (L/W/H)	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back Quick adjuster lever Soft-Grip, tilt steering column Standard Standard 1 / 0.5 m/s² 5 / 1.5 m/s² 203 cm / 116 cm / 118 cm	-/- 0 cm 13" x 5" / 18" x 8.5" Sleeve bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back Quick adjuster lever Soft-Grip, tilt steering column Standard Standard 1 / 0.5 m/s² 5 / 1.5 m/s² 203 cm / 126 cm / 118 cm	Standard/- 0 cm 13" x 5" / 20" x 10" Ball-bearings 12 V / 230 CCA - Standard Operator presence, brake switch, deck clutch switch High back with armrests and gel suspension Quick adjuster lever Soft-Grip, adjustable steering column Standard Standard 1 / 0.5 m/s² 5 / 1.5 m/s² 194 cm / 124 cm / 118 cm

	XZ5 L107	XZ5 L127	XZ5 L137	
ENGINE				
Engine type	Cub Cadet	Kawasaki OHV	Kawasaki OHV	
Engine displacement	679 cm³	726 cm³	726 cm³	
Rated power	11.4 kW / 2,350 min ⁻¹	14.7 kW / 2,900 min ⁻¹	14.7 kW / 2,900 min ⁻¹	
Cylinders	V-Twin dual cylinder	V-Twin dual cylinder	V-Twin dual cylinder	
Tank volume (capacity)	13.25	13.25 l	13.25 l	
Lubrication	Full-pressure with spin-on oil filter	Full-pressure with spin-on oil filter	Full-pressure with spin-on oil filte	
DRIVE SYSTEM				
Transmission	Dual Hydrostatic	Dual Hydrostatic	Dual Hydrostatic	
Control	Control lever	Control lever	Control lever	
Cruise control	-	-	-	
CUTTING SYSTEM				
Mowing area in m²h	10,000	11.500	12.500	
Cutting width	107 cm / 42"	127 cm / 50"	137 cm / 54"	
Cutting height (min-max)	25–115 mm	25–115 mm	25–115 mm	
Cutting options	3-in-1 Option	3-in-1 Option	3-in-1 Option	
Number of blades	2	3	3	
Deck engagement	Electric PTO	Electric PTO	Electric PTO	
Deck height positions	15 positions	15 positions	15 positions	
Deck wheels	2	3	3	
Wash nozzle/Mulch Kit	Standard/Standard	Standard/Standard	Standard/Standard	
DISCHARGE SYSTEM	•	· ·	·	
Bag (capacity in I)/accessory no.	Optional 230 I/(19A70054100)	Optional 230 l/(19A70055100)	Optional 230 I/(19A70055100)	
Grass deflector	Standard	Standard	Standard	
FRAME				
Front axle	Steel	Steel	Steel	
Front bumper/rear bumper	-/-	-/-	-/-	
Turning circle	0 cm	0 cm	0 cm	
Wheel size (f/r in inch)	11" x 6" / 20" x 8"	11 x 6 / 20" x 10"	13 x 6,5 / 20" x 12"	
Wheel bearings	-	_	-	
ELECTRICAL SYSTEM				
Battery	12 V / 230 CCA	12 V / 230 CCA	12 V / 230 CCA	
Headlights	Standard	Standard	Standard	
Hour metre/service minder	Standard	Standard	Standard	
	Stallaul a	Standard	Stanta. a	
Safety systems	_	-	-	
COMFORT				
Seat type	High back, with armrests	High back with armrests	High back with armrests	
Seat adjustment	Quick adjuster lever	Quick adjuster lever	Quick adjuster lever	
Steering wheel	2-way adjustable lap bars with comfort grips	2-way adjustable lap bars with comfort grips	2-way adjustable lap bars with comfort grips	
Utility bin	Standard	Standard	Standard	
Mow in reverse (RevTEK™)	Standard	Standard	Standard	
DIMENSIONS				
Vibration value body/K-factor	1 / 0.5 m/s ²	1 / 0.5 m/s²	1 / 0.5 m/s²	
Vibration value hand/arm / K-factor	5 / 1.5 m/s ²	5 / 1.5 m/s²	5 / 1.5 m/s ²	
Dimensions (L/W/H)	203 cm / 132 cm / 114 cm	203 cm / 155 cm / 114 cm	203 cm / 164 cm / 117 cm	
Net weight	267 kg	285 kg	312 kg	
Model number	17AAEACS603	17AIEACZ603	17AIEACI603	
EAN				

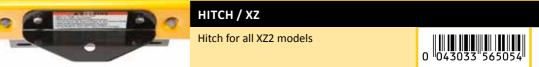
105 / ZERO-TURNS ZERO-TURNS / 106

XZ7 L122 - ULTIMA XZ7 L152i - ULTIMA

	XZ/ L122 - ULI IIVIA	XZ7 L152i - ULTIMA
ENGINE		
Engine type	Kawasaki	KOHLER EFI
Engine displacement	726 cm³	747 cm³
Rated power	14.4 kW / 2,700 min ⁻¹	14.8 kW / 2,700 min ⁻¹
Cylinders	V-TWIN dual cylinder	V-TWIN dual cylinder
Tank volume (capacity)	20.8	20.8
Lubrication	Full-pressure with spin-on oil filter	Full-pressure with spin-on oil filter
DRIVE SYSTEM		
Transmission	Dual Hydrostatic	Dual Hydrostatic
Control	Control lever	Control lever
Cruise control	-	Standard
CUTTING SYSTEM		
Mowing area in m²h	11,000 m²/h	15,000 m²/h
Cutting width	122 cm / 48"	152cm / 60"
Cutting height (min-max)	25–114 mm	25–114 mm
Cutting options	3-in-1 option	3-in-1 option
Number of blades	3	3
Deck engagement	Electric PTO	Electric PTO
Deck height positions	16 positions	16 positions
Deck wheels	2	2 + Nose
Wash nozzle/Mulch Kit	–/Standard	–/Standard
DISCHARGE SYSTEM		
Bag (capacity in I)/accessory no.	Optional 380 I/(49A70001100)	Optional 380 I/(49A70002100)
Grass deflector	Standard	Standard
FRAME		
Front axle	Steel, with front wheel suspension	Steel, with front wheel suspension
Front bumper/rear bumper	– / Tubular steel frame	– / Tubular steel frame
Turning circle	0 cm	0 cm
Wheel size (f/r in inch)	13 x 6.5 / 23 x 12	13 x 6.5 / 24 x 12
Wheel bearings	n/a	n/a
ELECTRICAL SYSTEM		12.1.1.2.2.2.2.2
Battery	12 V / 230 CCA	12 V / 230 CCA
Headlights	LED	LED
Hour metre/service minder	Standard	Standard
Safety systems	Standard	Standard
COMFORT		
Seat type	Premium, high back with armrests	Premium, high back with armrests, individually adjustable suspension
Seat adjustment	Quick adjuster lever	Quick adjuster lever
Steering wheel	2-way adjustable lap bars with comfort grips	2-way adjustable lap bars with comfort grips
Utility bin	Standard	Standard
Mow in reverse (RevTEK™)	Standard	Standard
DIMENSIONS		
Vibration value body/K-factor	1.0 / 0.5 m/s ²	1.0 / 0.5 m/s ²
Vibration value hand/arm / K-factor	5.0 / 1.5 m/s ²	5.0 / 1.5 m/s ²
Dimensions (L/W/H)	232 cm / 145 cm / 134 cm	233 cm / 177 cm / 134 cm
Net weight	415 kg	450 kg
Model number	47AIAAA6603	47ATAHA8603
EAN	4 008423 916805	4 008423 916812

ZERO-TURN ACCESSORIES







Mod. no.: 19A70025100



PRO SERIES

PRO SERIES

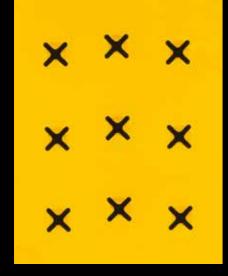














BUILT FOR YOUR BUSINESS.

When you are looking to update your commercial mowers the key things to consider are performance, durability and operator comfort.

Proven by landscape professionals our PRO Z series of zero-turns will fulfil all your commercial requirements. Providing a fast, premium quality cut, unmatched user comfort and ultimately built for the long haul. Perfect for the challenging environments you face everyday.

The PRO Z series is our strongest, most efficient line up of zero-turn machines.

LESS DOWNTIME, MORE GO TIME.

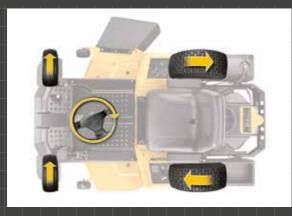
PERFORMANCE AND AMAZING MANOEUVRABILITY.

Our patented SyncroSteer® technology with steering wheel means that inexperienced operators can easily use the steering wheel and dual hydrostatic transmission to control all four wheels, minimising the turf being churned up by the wheels and ensuring the ultimate manoeuvrability – an exclusive offering in the commercial sector.

- Reduces mowing time by up to 10% compared to lap bar mowers
- Delivers true zero-turn handling with less overlap and straighter lines
- ► Four-wheel steering control ensures unmatched hillside stability and enhanced traction on uneven terrain

CONTROL ON BANKS AND SLOPES

Steering wheel control and a wide stance provide better stability and control on banks and slopes up to 25°.



TRANSMISSION The dual hydrostatic transmission ensures the ultimate manoeuvrability and control.

DUAL HYDROSTATION

CUT EVERYTHING INCLUDING DOWNTIME.

The frame and axle on the Z5, Z7 and Z9 powers through the thickest grass in one pass at maximum speeds of up to 12mph meaning you can do the job quicker. High torque commercial transmissions are paired with high horsepower commercial-grade engines to provide optimal and consistent blade speed. A 3" blade overlap ensures a tight, consistent cut. The frame and axle on the Z5 and Z7 float as the machine moves allowing the deck to follow the terrain and stop scalping.

Commercial grade petrol engines rather than diesel from Kohler and Kawasaki provide the consistent power you need to get the job done and maximise your work-day – reducing the downtime which could cost you both time and money. The petrol engines benefit from having lower emissions and reduced fuel usage.

KAWASAKI® HIGH-HORSEPOWER ENGINES



- Maximum horsepower in every series
- Optimum balance of torque and power
- ▶ Maximise blade tip speed, up to 18,500 fpm

Shown is the: Kawasaki® FX Series 35 hp* (999 cc).

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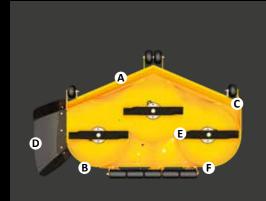


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HEAVY DUTY, FOR THE LONG HAUL.

From frame to yoke every part of the PRO Z is designed to handle the serious rigours of commercial mowing. The thickness of the cutting deck established a new industry standard as the only triple-7-gauge steel cutting deck making it extremely durable for your demanding conditions.



THE THICKEST, STRONGEST STEEL DECK IN THE INDUSTRY

Tackle the toughest conditions with the industry's only triple-7-gauge steel cutting deck: a 7-gauge deck shell with 7-gauge top and bottom reinforcements.

DURABILITY

- A 1/4" leading rolled edge
- **B** 5/16" steel side reinforcements
- C 3/4" wear guard

QUALITY CUT

- D Flexible rubber discharge chute
- E High-lift Marbain® blades (with blade tip speed up to 18,500 fpm)
- F Adjustable rear stripping roller (Optional extra on Z1 and Z5)

BEEFED-UP FRONT END

Absorb the impact of rough terrain with a new front-end construction featuring a best-in-class combination of axle, hub and yoke size.



- A 2" x 3" pivoting front axle
- B Isolation damping system (Standard on the Z7 and Z9)
- C 5" steel hubs
- **D** 1/2" thick steel front yokes



WORK HARD, RIDE EASY.

The PRO Z can take a beating, but your body shouldn't. Comfort is at the forefront of every machine's design. Your operators can experience a smooth ride all day long thanks to the cushioned and isolated dampening system on the top of the range Z7 – meaning they are working in vibration-controlled comfort, lessening downtime for your business.

Angled back adjustments, padded armrest and lumbar support give added protection across the whole range.

The PRO Z Series is specifically tailored to landscape professionals as each machine, built with ground-breaking features, delivers a strong and comfortable performance, perfect for the challenging environments faced by your business on a daily basis.



VIBRATION CONTROLLED COMFORT

PRO Z AIR-RIDE SEAT

Our exclusive air-ride seat allows riders to adjust the seat firmness to their personal preference.

- A Isolation damping system under the seat (PRO Z 5/7/9)
- **B** Lumbar support
- **C** EVC cushion (elastic vibration control)
- **D** Angle adjustment
- **E** Padded armrests



the front end to ride across unseen terrain while protecting the quality of the cut.

The frame and axle float as the PRO Z moves, allowing the deck to follow the terrain profile and avoid scalping.

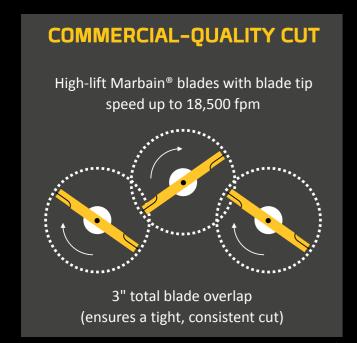
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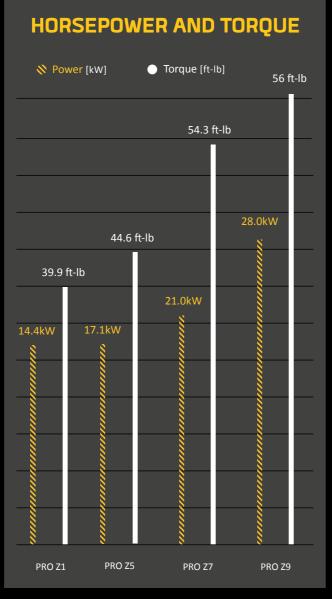






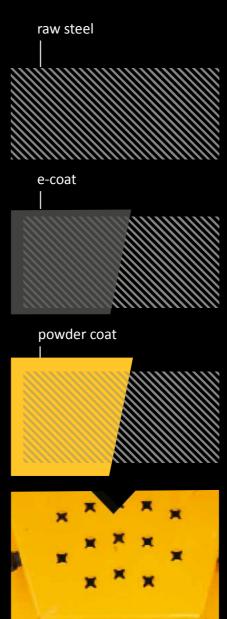
MAX SPEED [MPH] PRO Z1 PRO Z5 9.5 mph 10 mph PRO Z7 PRO Z9 12 mph 12 mph





E-COATING

PRO Z mowers are protected with e-coating — a precise, multi-stage process that provides automotive- grade corrosion defense.







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KOHLER CONFIDANT EFI EZT 745

Z1 137

The Z1 137 will exceed your expectations, not your budget. Equipped with a powerful cutting deck, it will always produce a commercial-quality cut with landscaper-approved speed, efficiency and comfort.



A POWER MACHINE

With its fast speed of up to 9.5mph / 15km/h, the Z1 137 is at least twice as fast as a normal lawn tractor, excelling in efficiency.

B MORE COMFORTABLE THAN EVER

High-comfort seat, suspension and non-slip controls guarantee safe and fatigue-free work.

C MARKET-LEADING EFFICIENCY

25 % less fuel consumption with electronic fuel injection (EFI).

D STRONG AND ROBUST

Welded mowing deck with 137 cm / 54" cutting width for endless power.

E EXTREMELY AGILE

The unique 360° turning radius technology helps you negotiate tight corners and obstacles easily.

Cutting width:	137 cm, 54"
Area performance (rec.):	13,500 m²/h
Discharge type:	Side discharge
Engine:	KOHLER Confidant EFI EZT 745, V-TWIN dual cylinder
Engine displacement:	747 cm ³
Drive:	Dual Hydrostatic
Transmission:	Hydrogear ZT3400
Max. speed:	15 km/h (forward)/7 km/h (reverse), 9.5mph (forward) / 4.5mph (reverse)
Cutting height adjustment:	17 positions
Fuel tank capacity:	2 x 15 litres

Model no.: 53BWEFJA603

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Z5 152

Amazing strength and unsurpassed comfort – the perfect combination for true professionals The Z5 152 maximises your work day with an efficient engine, larger fuel capacity and industry leading commercial cutting deck.



A POWER MACHINE

With its fast speed of 10mph / 16km/h, the Z5 152 is at least twice as fast as a normal lawn tractor, excelling in efficiency.

B MORE COMFORTABLE THAN EVER
High-comfort seat, suspension and non-slip

controls guarantee safe and fatigue-free work.

C STRONG AND ROBUST

Welded mowing deck with 152 cm / 60" cutting width for endless power.

D EXTREMELY AGILE

The unique 360° turning radius technology helps you negotiate tight corners and obstacles easily.

Cutting width: 152 cm, 60" Area performance (rec.): 15,000 m²/h Discharge type: Side discharge	
Discharge type: Side discharge	
Engine: Kawasaki OHV, V-TWIN dual cylinder	
Engine displacement: 852 cm ³	
Drive: Dual Hydrostatic	
Transmission: Parker HTG 12 cc	
Max. speed: 16 km/h (forward)/8 km/h (reverse), 10mph (forward) / 5mph (reverse)	e)
Cutting height adjustment: 17 positions	
Fuel tank capacity: 2 x 34 litres	

Model no.: 53AIHJUV603

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KAWASAKI 31 HP ENGINE

Z7 183

The Z7 183 makes a hard day's work easy. Step up to greater power; higher top speeds of up to 19.5kmh/12mph, more comfort and a large 183cm/72" cutting deck.



A POWER MACHINE

With its fast speed of 12mph / 19.5km/h, the Z7 183 is at least twice as fast as a normal lawn tractor, excelling in efficiency.

B MORE COMFORTABLE THAN EVER

High-comfort seat, suspension and non-slip controls guarantee safe and fatigue-free work.

C STRONG AND ROBUST

Welded mowing deck with 183 cm / 72" cutting width for endless power.

D EXTREMELY AGILE

The unique 360° turning radius technology helps you negotiate tight corners and obstacles easily.

Cutting width:	183 cm, 72"
Area performance (rec.):	18,000 m²/h
Discharge type:	Side discharge
Engine:	Kawasaki OHV, V-TWIN dual cylinder
Engine displacement:	999 cm³
Drive:	Dual Hydrostatic
Transmission:	Parker HTG 14 cc
Max. speed:	19.5 km/h (forward)/10 km/h (reverse), 12mph (forward) / 6mph (reverse)
Cutting height adjustment:	17 positions
Fuel tank capacity:	2 x 34 litres with fuel gauge

Model no.: 53AIHKUY603

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KAWASAKI FX 1000V EFI V-TWIN DUAL CYLINDER

Z9 183id

The new Z9 183id is a commercial zero-turn mower with extremely wide double wheels – developed to effortlessly tackle even the steepest slopes, up to 25° / 46%. The Z9 has an extremely robust and multi-reinforced steel cutting deck, outstanding mowing performance and air-cushioned seat for comfortable mowing all day long. Ideal for commercial users and owners of large properties with challenging terrain, the Z9 will deliver a quality cut time and time again.



mowing straight lines, zero radius turns and mowing on steep slopes are easy.

WORK EFFORTLESSLY AND DRIVE COMFORTABLY

With the comfort features like power steering, you can POWER AND ECONOMY COMBINED enjoy a relaxed ride all day long. The exclusive air ride seat adjusts the seat firmness to your personal preferences.

ELECTRONICALLY ADJUSTABLE CUTTING DECK

Adjust the cutting deck to the specific requirements with just the touch of a button. Extremely wide double wheels and the all-wheel steering ensure maximum stability and precision even on steep slopes with inclines of up to 25° / 46%.

Thanks to the electronic direct fuel injection, the robust Kawasaki engine combines maximum performance with comparatively low fuel consumption.

RELIABLE AND SAFE

Cub Cadet gives you a commercial warranty of 3 years or up to 1000 working hours* on the new Z9 183id.

Cutting width:	183cm, 72"
Area performance (rec.):	18,000 m ² /h
Discharge type:	Side discharge
Engine:	Kawasaki FX1000V EFI, V-TWIN dual cylinder
Engine displacement:	999 cm ³
Drive:	Dual Hydrostatic
Transmission:	Parker HTG 16cc
Max. speed:	19.5 km/h (forward) / 10 km/h (reverse), 12mph (forward) / 6mph (reverse)
Cutting height adjustment:	17 positions
Fuel capacity:	2 x 34 litres with fuel gauge

Model no.: 53ALHMUY603

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NEW

Z1 137 Z5 152

	21 13/	25 152
ENGINE		
Engine type	KOHLER Confidant EFI EZT 745	Kawasaki OHV
Engine displacement	747 cm ³	852 cm³
Rated power	14.4 kW / 2,300 min ⁻¹	17.15 kW / 2,500 min ⁻¹
Cylinders	V-TWIN dual cylinder	V-TWIN dual cylinder
Tank volume (capacity)	2 x 15 l	2 x 34 l
Drive	Dual Hydrostatic	Dual Hydrostatic
Transmission	Hydrogear ZT3400	Parker HTG 12 cc
Lubrication	Pressure oil lubrication	Pressure oil lubrication
CUTTING SYSTEM		
Area performance (rec.)	13,500 m²/h	15,000 m²/h
Cutting width	137cm / 54"	152cm / 60"
Cutting height (min-max)	26–127 mm	26–127 mm
Cutting options	2-in-1	2-in-1
Number of blades	3	3
Deck engagement	Electric PTO	Electric PTO
Deck height positions	17 positions	17 positions
Deck wheels	4 + 2 Nose	4 + 2 front roller
Mulch Kit	Standard	Standard
DISCHARGE SYSTEM		
Ejection type	Side discharge	Side discharge
Grass deflector	Standard	Standard
FRAME		
Front bumper/rear bumper	– / Standard	– / Standard
Turning circle	0 cm	0 cm
Wheel size (f/r in inch)	13 x 6.5 / 24 x 12	15 x 6 / 24 x 12
Wheel bearings	Ball bearings	Ball bearings
ELECTRICAL SYSTEM		
Battery	230 CCA	230 CCA
Headlights		
Hour metre/service minder	Standard	Standard
Safety systems	Rollover bar	Rollover bar
COMFORT		
Seat type	High back, adjustable	High back with armrests, adjustable
Seat adjustment	Quick adjuster lever	Quick adjuster lever
Steering wheel	Soft-Grip	Soft-Grip
Utility bin		-
Mow in reverse	Standard	Standard
Battery charger		_
DIMENSIONS		
Vibration value body/K-Factor	1.0 / 0.5 m/s²	1.0 / 0.5 m/s²
Vibration value hand/arm/K-Factor	5.0 / 1.5 m/s²	5.0 / 1.5 m/s²
Dimensions (L/W/H)	180 cm / 145 cm / 130 cm	230 cm / 160 cm / 134 cm
Net weight	360 kg	680 kg
Model number	53BWEFJA603	53AIHJUV603
EAN	4 008423 874273	4 008423 872415
	. 555,25 51 7215	

	Z7 183	Z9 183id
ENGINE		
Engine type	Kawasaki OHV	Kawasaki FX1000V EFI
Engine displacement	999 cm³	999 cm³
Rated power	21 kW / 2,750 min ⁻¹	28 kW / 2,600 min ⁻¹
Cylinders	V-TWIN dual cylinder	V-TWIN dual cylinder
Tank volume (capacity)	2 x 34 l with fuel gauge	2 x 34 l, with fuel indicator
Drive	Dual Hydrostatic	Dual Hydrostatic
Transmission	Parker HTG 14 cc	Parker HTG 16cc
Lubrication	Pressure oil lubrication	Pressure oil lubrication
CUTTING SYSTEM		
Area performance (rec.)	18,000 m²/h	18,000 m²/h
Cutting width	183cm / 72"	183cm / 72"
Cutting height (min-max)	26–127 mm	26–127 mm
Cutting options	2-in-1	2-in-1
Number of blades	3	3
Deck engagement	Electric PTO	Electric PTO
Deck height positions	17 positions	17 positions
Deck wheels	4 + 2 Nose + 1 deck rear rollers	4 + 2 Nose + 1 deck rear rollers
Mulch Kit	Standard	Standard
DISCHARGE SYSTEM		
Ejection type	Side discharge	Side discharge
Grass deflector	Standard	Standard
FRAME		
Front bumper/rear bumper	– / Standard	– / Standard
Turning circle	0 cm	0 cm
Wheel size (f/r in inch)	16 x 6.5 / 24 x 12	16 x 6.5 / 24 x 12
Wheel bearings	Ball bearings	n.a.
ELECTRICAL SYSTEM		
Battery	230 CCA	230 CCA
Headlights	-	-
Hour metre/service minder	Standard	Standard
Safety systems	Rollover bar	Rollover bar
COMFORT		
Seat type	High back with armrests, adjustable	High back with armrests, individually adjustable
Seat adjustment	Quick adjuster lever	Quick adjuster lever
Steering wheel	Soft-Grip	Soft-Grip
Utility bin	-	Standard
Mow in reverse	Standard	Standard
Battery charger	-	-
DIMENSIONS		
Vibration value body/K-Factor	1.0 / 0.5 m/s ²	1.0 / 0.5 m/s ²
Vibration value hand/arm/K-Factor	5.0 / 1.5 m/s ²	5.0 / 1.5 m/s ²
Dimensions (L/W/H)	226 cm / 185 cm / 131 cm	223 cm / 216 cm / 132 cm
Net weight	732 kg	840kg
Model number	53AIHKUY603	53ALHMUY603
EAN	4 008423 881929	4 008423 917482

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PRO SERIES ACCESSORIES



SNOW CHAINS

Snow chains for Z1

Mod. no.: 490-241-0026

Snow chains for Z5 and Z7

Mod. no.: 490-241-0036



DOZER BLADE

Dozer blade for Z5 and Z7

Mod. no.: 59B30036150



ELECTRIC DECK LIFT KIT

Electric deck lift for Z1

Mod. no.: 19B70045100

Electric deck lift for Z5 and Z7

Mod. no.: 59A30050150



HEAVY DUTY LAWN STRIPING KIT

Heavy duty lawn striping kit for Z1

Mod. no.: 19A70019100

Heavy duty lawn striping kit for Z5, Z7 and Z9

Mod. no.: 59A30052150

CUB CADET: BUILT IN AMERICA **SINCE 1961**

Cub Cadet products are thoughtfully designed around people who depend on us – at home, or on the job out in the elements. And we're proud to say we've built them in America since 1961. Today, we're building our products and strengthening work forces and local communities in Ohio, Kentucky, Tennessee and Mississippi. In each of our manufacturing plants across the country, you'll always find the spirit of Cub Cadet hard work, commitment and a passion for quality.



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WARRANTY

Cub Cadet offers a three year domestic user warranty across the entire range of garden machinery, except XR3 robotic mowers which have a 2 year warranty. This is great news for both customers and dealers, inspiring confidence in the quality and reliability of Cub Cadet products. Details of terms and conditions can be found at www.cubcadet.co.uk.



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