ETESIA

Seeing is believing



PROFESSIONAL
MACHINES FOR
MAINTAINING
GREEN SPACES

www.etesia.com

INNOVATION FOR GREEN SPACES...

... an advertising phrase? Certainly not! A state of mind and the secret of our success!

ETESIA SAS specialises in the design, manufacture and marketing of professional equipment for the maintenance of green spaces. Common sense and an understanding of markets are the hallmarks of our family-run business, echoing our resilience in the face of adversity.

In response to our experience in the field and our many exchanges with green space maintenance professionals, our equipment is a synthesis of developments in public spaces and the new uses desired by citizens. Our lawnmowers combine durability, functionality and performance with respect for the planet and, quite simply, with respect for the individual.

Living well together is global: it includes ergonomics, safety and the comfort of use of our products so that your teams are competitive and perfectly at ease when carrying out their work.

Our lawnmowers are manufactured in France by our teams of experts and distributed worldwide: we integrate all the technical and behavioural skills needed to develop our range of products and services.

ETESIA SAS builds its success and its vision of the future on **boldness, teamwork and commitment.** We are market players thanks to the passion we share with all our employees and partners. So it's no coincidence that ETESIA SAS **has won first place in the Salonvert 2020** Innovations Awards in **the Green Spaces Maintenance category** thanks to its **ET-LANDER** electric vehicle.

A new page is being written: the future looks exciting and high-performance by nature!

Thomas MEYER
ETESIA SAS President





EDITO
INNOVATION FOR FOR GREEN SPACES

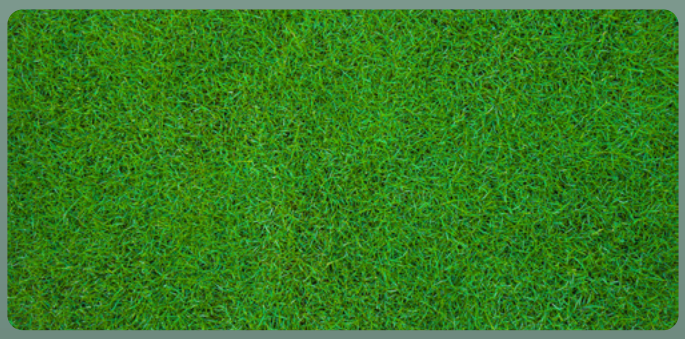
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CUSTOMER SATISFACTION AT THE HEART OF OUR ACTIONS, WITH ETHICS AND RESPECT

We didn't wait until it was 'fashionable' to start worrying about the future of our planet, our natural resources and our working comfort by reducing noise pollution!

Since our creation in 1989, we have paid close attention to to the durability of our products: quality is not a luxury but a prerequisite at ETESIA!

We have taken our process as far as possible to take environmental protection into account at every stage of the product life cycle, while integrating the concerns of our customers by offering them services.















MORE THAN A GENERATION AHEAD

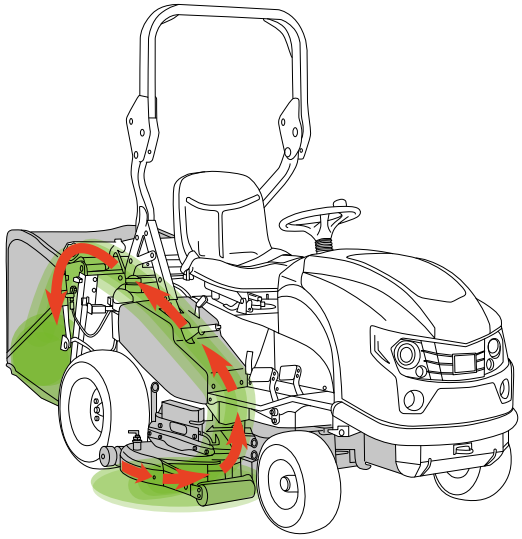
Electric vehicles have become 'THE' topic of the moment. At ETESIA, it has been since 2012 with the launch of the very first 100% electric ride-on mower.

Since then, we have continued to reduce our carbon footprint, optimise our use of raw materials, and sort and recycle our waste so that we remain the benchmark in terms of both technology and behaviour.

Our engineers have designed an electric vehicle that has been a real success on the market: the ET-LANDER. Quiet, manoeuvrable, economical and environmentally friendly, it ticks all the boxes for our customers.



DIRECT REAR EJECTION
A REVOLUTIONARY CONCEPT THAT IS SETTING NEW STANDARDS



35 years ago, ETESIA entered the world of green spaces with a revolutionary concept: **the first ride-on mower with direct ejection and integrated grass collection.**
This new concept has had a profound impact on the lawnmower market, and has rapidly become a benchmark that cannot be ignored.

ETESIA has set itself apart through its strong capacity for innovation, and continues to demonstrate its visionary understanding of the market in which it operates.

CONCEPT 3-IN-1



Mowing Collection Mulching

The ETESIA concept is based on a fundamental principle: develop the CUTTING SYSTEM before the mower.

A unique quality of cut, made possible by thanks to 2 counter-rotating blades indexed at 90°, which overlap for optimum quality of cut. The perfect synthesis between 100% grass collection and 100% mulching cutting deck offers high collection, ejection and mulching performance.

This is made possible by 3 key elements:
- **Total opening of the ejection channel:** this unique design prevents any clogging, ensuring that the grass flows smoothly between the cutting deck and the grassbox collection basket.
- **Rear ejection of the grass** with the installation of a instead of the grassbox.
- **A bell-shaped deck:** the smooth, rounded inside of the deck smooth inner surface of the deck ensures optimum flow of grass flow.

Adopt 3-in-1 mowing with ETESIA and transform your mowing experience thanks to our cutting-edge technology.

2-IN-1



Mowing Brushcutting

In addition to a very specific cutting deck architecture, mowing and brushcutting are made possible by the installation of flail blades, providing a flexible and robust solution for cutting varied and dense vegetation, adapted to irregular terrain and intensive use.

When the blades are fixed, they are ideal for mowing tall grass and vegetation; when the blades are mobile, they transform into real shredders cutting brush and even shrubs. This system is designed to be robust and durable, withstanding working conditions.

WE HAVE A HUGE PLAYING FIELD: THE RIGHT MOWER AND TOOL FOR EVERY SITUATION…















RIDE-ON MOWERS

HYDRO 124 D RANGE

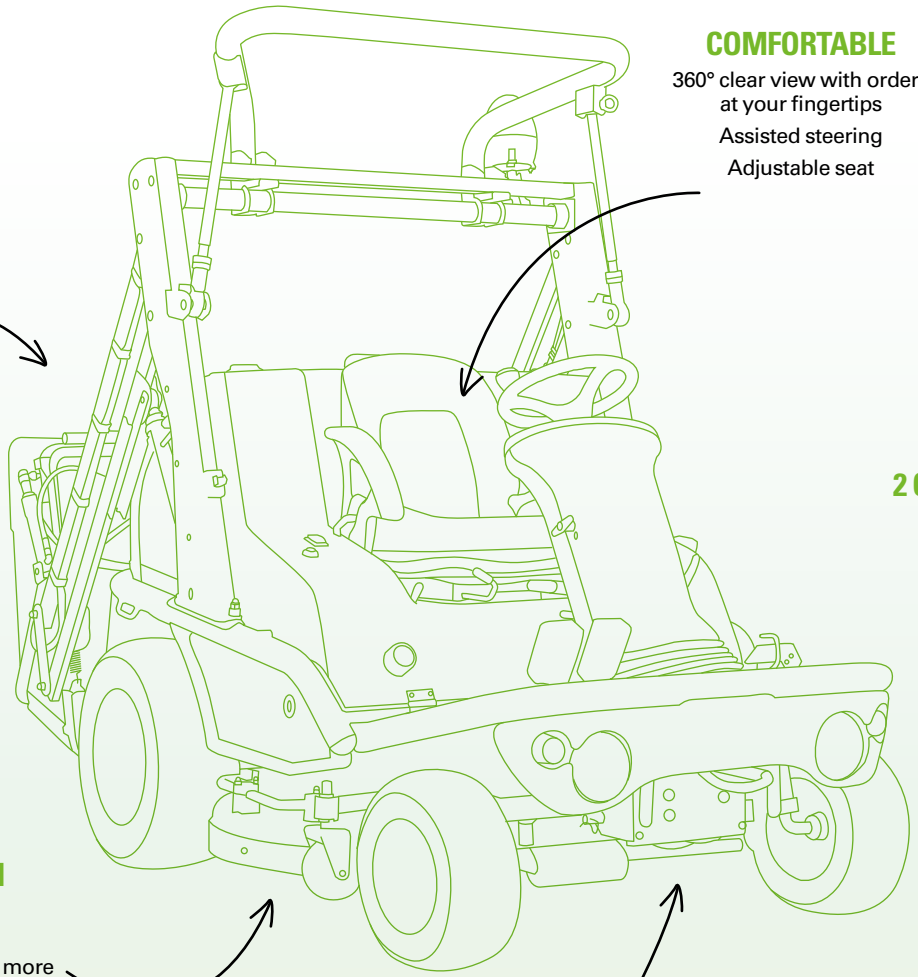
MADE IN FRANCE

WARRANTY 2 YEAR FOR PROFESSIONAL USE

3 in ONE: COLLECTION, MULCHING, MOWING

With additional options for optimised performance.

Since its launch, the H124 professional ride-on mower, **with its direct rear ejection** and **overhead bin emptying function,** has demonstrated exceptional performance, as well as excellent levels of comfort and safety.



COMFORTABLE

360° clear view with orders at your fingertips

Assisted steering

Adjustable seat

HIGH-LIFT EMPTYING

Hydraulic lift

Full emptying of the 600-litre grassbox thanks to the opening hatch of the bin

2 OR 4 WHEEL DRIVE

Slope hold

Excellent motor skills

CUTTING SYSTEM

Direct rear centre ejection: no jamming

2 counter-rotating blades for more power and a faster mowing speed

Double volute cutting deck in Mastershock: the grass doesn't stick

HYDRAULIC LIFT

Many accessories available

TECHNICAL SPECIFICATIONS

ASK FOR FREE DEMONSTRATION





Model	H124DX	H124DN	H124DL
Dimensions (L × W × H)*	280 cm × 128 cm × 204 cm (height with roll bar folded down: 176 cm)		
Cutting width	124 cm		
Engine	Kohler - 3 cylinders - diesel		
Rated power	1,028 cm³		
Nominal rated power**	17 kW (23 hp)		
Constructors' maximum rated power	18 kW (25 hp)		
Fuel tank capacity	22 L		
Maximum operating rate	2,820 rpm		
Transmission	hydraulic on 4 rear wheels	hydraulic on 2 rear wheels	
Forward speed	0 to 16 km/h		
Reverse speed	0 to 14 km/h		
Recommended area	up to 30,000 m² per day		
Clutch operated blade	by electromagnetic clutch		
Adjustment of cutting height	from 45 to 125 mm + 1 transport position		
Grassbox emptying	hydraulic on the ground and high-lift up to 1.80 m		
Grassbox capacity	600 L		
Weight	895 kg	860 kg	815 kg
Removable cutting deck	YES	YES	NO
Power grip	YES	YES	OPTIONAL
Road homologation	SERIES	SERIES	NO

(*) L = length, W = width, H = height (in cm) (**) Nominal power at maximum operating rate

ACCESSORIES



MSC124

FRONT SCARIFIER *

Working width 1,25 m

Adjustable working depth

Two folding and retractable units

Quick assembly without tools

*with optional hydraulic power take-off (Ref. MPDF) for the Hydro 124 DL model



MU124P

MULCHING INSERT

For ecological and economical mowing

Installation at the rear of the cutting deck is quick and does not require a special blade assembly mulching



MCM144

MULCHING DECK

144 cm working width

Switch from one cutting deck to another in less than 30 minutes



MD124

DEFLECTOR

Mowing in all conditions

Toolless mounting in place of the grass catcher



MBR124

WEEDING BRUSH *

Environmentally friendly maintenance of hard and compact soils

Assisted assembly and disassembly at the front of the machine

Mechanical and hydraulically driven, it is as easy to use as it is to assemble as easy to use as it is to mount

*with optional hydraulic power take-off (Ref. MPDF) for the Hydro 124 DL model



MET

SPREADER *

Capacity: 60 litres

Put salt or sand in winter

*with optional hydraulic power take-off (Ref. MPDF) for the Hydro 124 DL model



MT1243

STREET CLEANER *

Working width 1,35 m

Hydraulically adjustable right/left

Equipped with a side broom for cleaning sidewalks/gutters

Hydraulic emptying grassbox

Dust flap

*with optional hydraulic power take-off (Ref. MPDF) for the Hydro 124 DL model



MR124

TOW BAR

Can tow up to 500 kg

Equipped with an electrical socket for trailer lighting





MV124

SNOW BLADE *

Working width 1,35 m

Left/right and height adjustable

Hydraulic system

Snow chain kit

*with optional hydraulic power take-off (Ref. MPDF) for the Hydro 124 DL model



MY124P

CAB (FACTORY FITTED)

Equipped with glass doors

Possibility to install heater and windscreen washer



MN124

SNOW CHAINS

RIDE-ON MOWERS

BUFFALO 124 RANGE

MADE IN FRANCE

WARRANTY 2 YEAR FOR PROFESSIONAL USE

3 in ONE: COLLECTION, MULCHING, MOWING

With additional options for optimised performance.

The Buffalo 124 professional ride-on mower, **with its overhead hopper emptying function,** is an ideal choice for environmentally conscious professionals. Equipped with a petrol engine fitted with **a catalytic converter** as standard, it guarantees 0 emissions of fine particles during work, helping to protect the environment.

HIGH-LIFT EMPTYING

Hydraulic lift

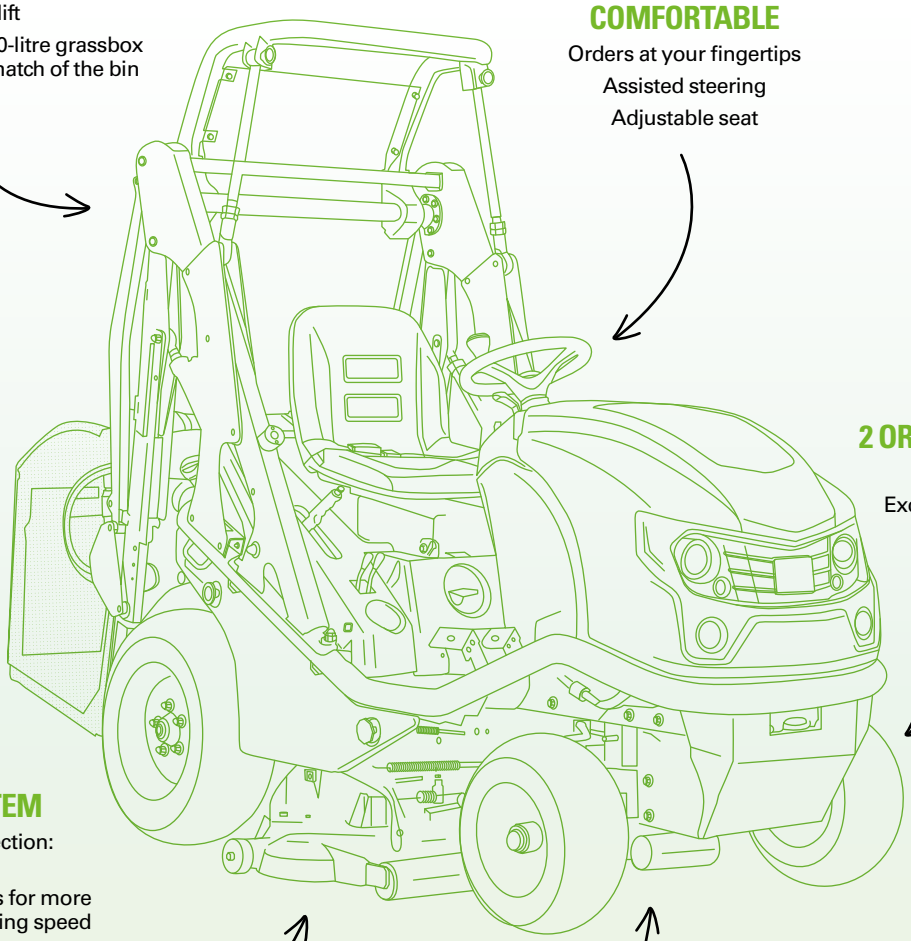
Full emptying of the 600-litre grassbox thanks to the opening hatch of the bin

COMFORTABLE

Orders at your fingertips

Assisted steering

Adjustable seat



2 OR 4 WHEEL DRIVE

Slope hold

Excellent motor skills

CUTTING SYSTEM

Direct rear centre ejection: no jamming

2 counter-rotating blades for more power and a faster mowing speed

Double volute cutting deck in Mastershock (non-corrosive): the grass doesn't stick

PETROL ENGINE

Reducing pollutant emissions thanks to the catalytic pot

TECHNICAL SPECIFICATIONS

ASK FOR FREE DEMONSTRATION



Model	HVHPX	HVHP
Dimensions (L × W × H)*	292 cm × 128 cm × 200 cm (height with roll bar folded down: 176 cm)	
Cutting width	124 cm	
Engine	B&S OHV Vanguard with catalytic converter - petrol	
Rated power	627 cm³	
Nominal rated power**	14 kW (19 hp)	
Constructors' maximum rated power	17 kW (23 hp)	
Fuel tank capacity	14 L	
Maximum operating rate	2,900 rpm	
Transmission	hydraulic on 4 rear wheels	hydraulic on 2 rear wheels
Forward speed	0 to 12 km/h	
Reverse speed	0 to 12 km/h	
Recommended area	up to 20,000 m² per day	
Clutch operated blade	by electromagnetic clutch	
Adjustment of cutting height	centralised with 5 positions from 44 to 102 mm	
Grassbox emptying	hydraulic on the ground and high-lift up to 1.80 m	
Grassbox capacity	600 L	
Weight	648 kg	621 kg
Road homologation	OPTIONAL	

WARRANTY 3 YEARS

(*) L = length, W = width, H = height (in cm) (**) Nominal power at maximum operating rate

RIDE-ON MOWERS

BUFFALO 100 RANGE

MADE IN FRANCE

WARRANTY 2 YEAR FOR PROFESSIONAL USE

3 in ONE: COLLECTION, MULCHING, MOWING

With additional options for optimised performance.

The professional ride-on mowers in the Buffalo range, with **direct central ejection** and **overhead hopper emptying,** offer a complete solution for all your green space maintenance needs.

HIGH-LIFT EMPTYING

Hydraulic lift

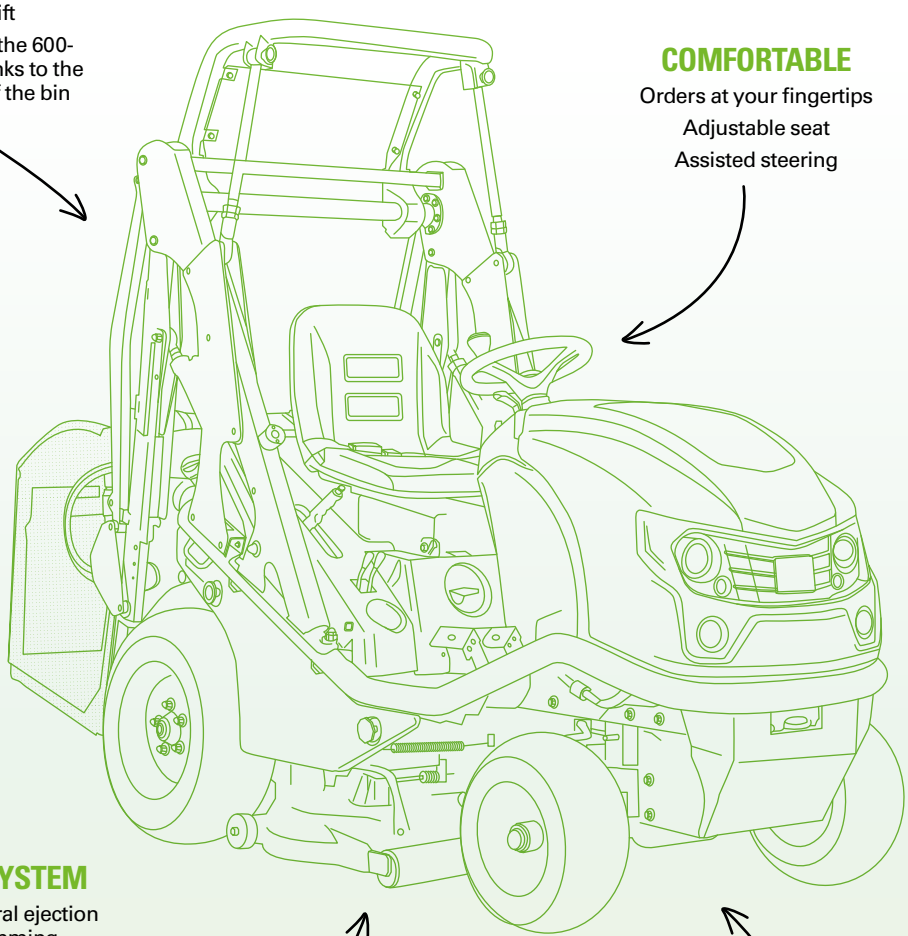
Full emptying of the 600-litre grassbox thanks to the opening hatch of the bin

COMFORTABLE

Orders at your fingertips

Adjustable seat

Assisted steering



CUTTING SYSTEM

Direct rear central ejection to avoid jamming

2 counter-rotating blades for more power and a faster mowing speed

Aluminium cast iron double-turned cutting deck: increased material life

2 OR 4 WHEEL DRIVE

Slope hold

Excellent motor skills

TECHNICAL SPECIFICATIONS

ASK FOR FREE DEMONSTRATION



Model	BVHPX	BVHP	BPHPX2	BPHP2
Dimensions (L × W × H) *	292 cm × 105 cm × 200 cm (height with roll bar folded down: 176 cm)			
Cutting width	100 cm			
Engine	B&S OHV Vanguard with catalysator - petrol		Perkins 403D07 - 3 cylinders - diesel	
Rated power	627 cm³		760 cm³	
Nominal rated power **	14 kW (19 hp)		13.5 kW (18 hp)	
Constructors' maximum rated power	17 kW (23 hp)		15 kW (20.5 hp)	
Fuel tank capacity	14.5 L		14.5 L	
Maximum operating rate	2,900 rpm		2,900 rpm	
Transmission	hydraulic on the 4 drive wheels	hydraulic on the 2 drive wheels	hydraulic on the 4 drive wheels	hydraulic on the 2 drive wheels
Forward speed	0 to 12 km/h			
Reverse speed	0 to 12 km/h			
Recommended area	up to 20,000 m² per day			
Clutch operated blade	electromagnetic with integrated brake			
Adjustment of cutting height	centralised from 44 to 102 mm (6 positions)			
Grassbox emptying	hydraulic from ground up to 1.80 m			
Grassbox capacity	600 L			
Weight	630 kg	603 kg	713 kg	683 kg
Road homologation kit	OPTIONAL			

3 YEAR WARRANTY

(*) L = length. W = width. H = height (in cm) (**) Nominal power at maximum operating rate

ACCESSORIES



MU100D/MU124P

MULCHING INSERT

For ecological and economical mowing

Installation of the mulching insert at the rear of the cutting deck and without mounting a special mulching blade



MDD100

DEFLECTOR

Mowing grass in the most difficult conditions

Toolless installation in place of grass catcher



MM103

SCARIFIER *

Working width 80 cm

Unfetter and blunt your lawn with a high work output

For wet and shady areas

Removes moss

*requires accessory bracket (ref. MSD103) + mechanical adapter (ref. ML103) or hydraulic adapter (ref. ML103H)



MET

SPREADER

Capacity: 60 litres

Put salt or sand in winter



MT103

STREET CLEANER *

Working width 1,12 m

Hydraulically adjustable right/left

Equipped with a side broom for cleaning sidewalks/gutters

Hydraulic emptying grassbox

Dust flap

*requires accessory bracket (ref. MSD103) + mechanical adapter (ref. ML103) or hydraulic adapter (ref. ML103H)



MR124

TOW BAR

Can tow up to 500 kg

Equipped with an electrical socket for trailer lighting



MXBUF2

ROAD HOMOLOGATION

With LED lights



MAC

ARMCHAIRS

Improves comfort and posture during mowing





MV103

SNOW BLADE *
Working width 1,35 m
Left/right and height adjustable
Hydraulic system
Snow chain kit

*requires accessory bracket (ref. MSD103)
+ mechanical adapter (ref. ML103)
or hydraulic adapter (ref. ML103H)

RIDE-ON MOWERS

HYDRO 100 RANGE

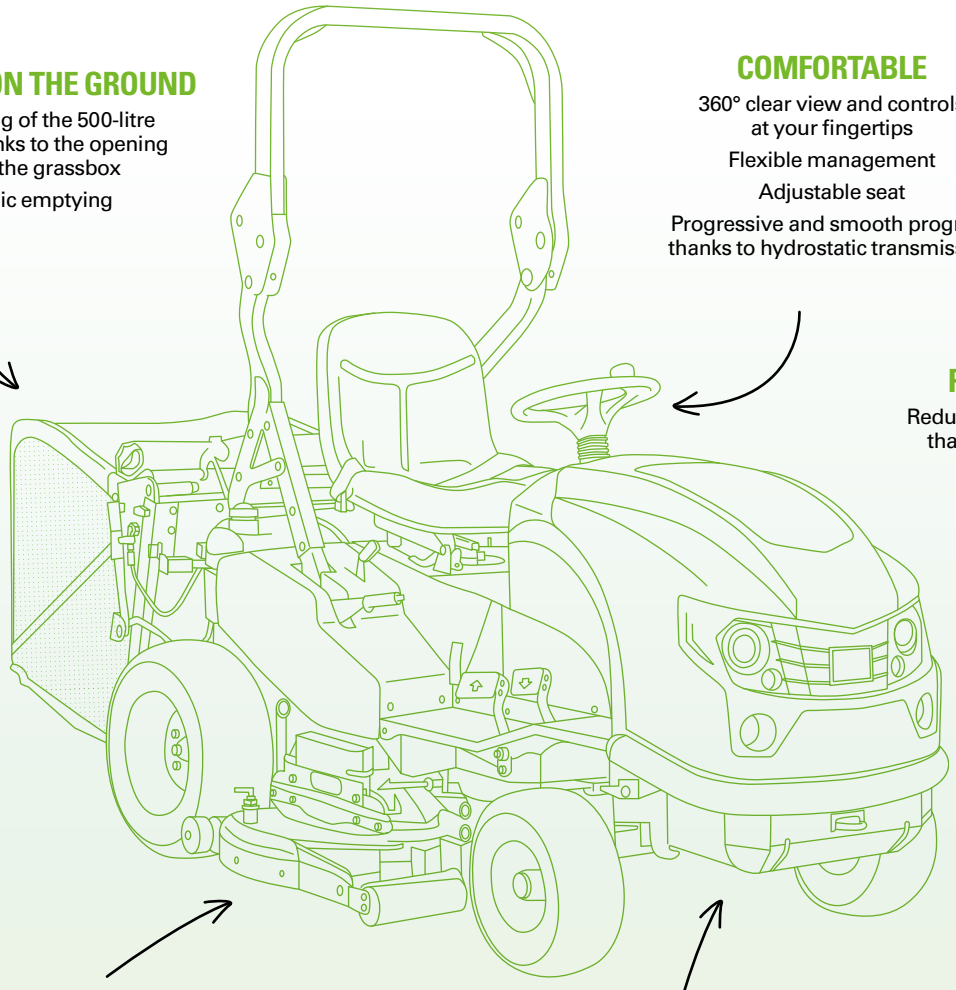
MADE IN FRANCE

WARRANTY 2 YEAR FOR PROFESSIONAL USE

3 in ONE: COLLECTION, MULCHING, MOWING

With additional options
for optimised performance.

The Hydro 100, THE model at the origin of our know-how, is equipped with the +-in-1 concept, offering a ride-on mower that excels in both grass collection and mulching.
A perfect model for demanding professionals.



EMPTYING ON THE GROUND

Full emptying of the 500-litre grassbox thanks to the opening hatch of the grassbox

Hydraulic emptying

COMFORTABLE

360° clear view and controls at your fingertips

Flexible management

Adjustable seat

Progressive and smooth progress thanks to hydrostatic transmission

PETROL ENGINE

Reducing pollutant emissions thanks to the catalytic pot

CUTTING SYSTEM

Direct rear central ejection to avoid jamming

2 counter-rotating blades for more power and faster mowing speed

Cast aluminium double-ended cutting deck: more durable material

VERSATILE

Many accessories available (option)

TECHNICAL SPECIFICATIONS

ASK FOR FREE DEMONSTRATION





Model	MKEHH	MK124
Dimensions (L × W × H)*	291 cm × 103 cm × 193.6 cm (height with roll bar folded down: 130 cm)	291 cm × 128 cm × 193.6 cm (height with roll bar folded down: 130 cm)
Cutting width	100 cm	124 cm
Engine	Kawasaki FS541V OHV - 2 cylinder - petrol	
Rated power	603 cm^3	
Nominal rated power**	11.2 kW (15 hp)	
Constructors' maximum rated power	13.4 kW (18 hp)	
Fuel tank capacity	14 L	
Maximum operating rate	2,900 rpm	
Transmission	hydrostatic on the 2 rear wheels	
Forward speed	0 to 12 km/h	
Reverse speed	0 to 10 km/h	
Recommended area	up to 15,000 m^2 per day	
Clutch operated blade	electromagnetic with integrated brake	
Adjustment of cutting height	centralised from 39 to 97 mm (6 positions)	
Grassbox emptying	hydraulic ground emptying	
Grassbox capacity	500 L	
Weight	445 kg	475 kg
Differential lock	YES	
Road homologation	OPTIONAL	NO

(*) L = length, W = width, H = height (in cm) (**) Nominal power at maximum operating rate

ACCESSORIES



MU100D/MU124P

MULCHING

For ecological and economical mowing

Installation of the mulching insert at the rear of the mowing deck and without the installation of a special mulching blade



MD103

DEFLECTOR

For cutting long grass or when non-collection is required

Tool-free installation in place of the grass box



MM103

SCARIFIER *

Working width 80 cm

It allows your lawn to breathe by ridding it of the moss that suffocates it

For wet and shaded plots

*requires accessory bracket (ref. MSD103) + mechanical adapter (ref. ML103) or hydraulic adapter (ref. ML103H)



MET

SPREADER

To put fertilizer or sand in winter



MV103

SNOW BLADE *

*requires accessory bracket (ref. MSD103) + mechanical adapter (ref. ML103) or hydraulic adapter (ref. ML103H)



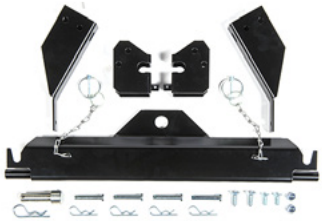
MT103

STREET CLEANER *

Working width 1,12 m

Left/right hydraulic positioning

*requires accessory bracket (ref. MSD103) + mechanical adapter (ref. ML103) or hydraulic adapter (ref. ML103H)



MR102

TOW BAR

To tow a trailer or spreader



RIDE-ON MOWERS

BAHIA RANGE

MADE IN FRANCE

WARRANTY 2 YEAR FOR PROFESSIONAL USE

3 in ONE: COLLECTION, MULCHING, MOWING

With additional options
for optimised performance.

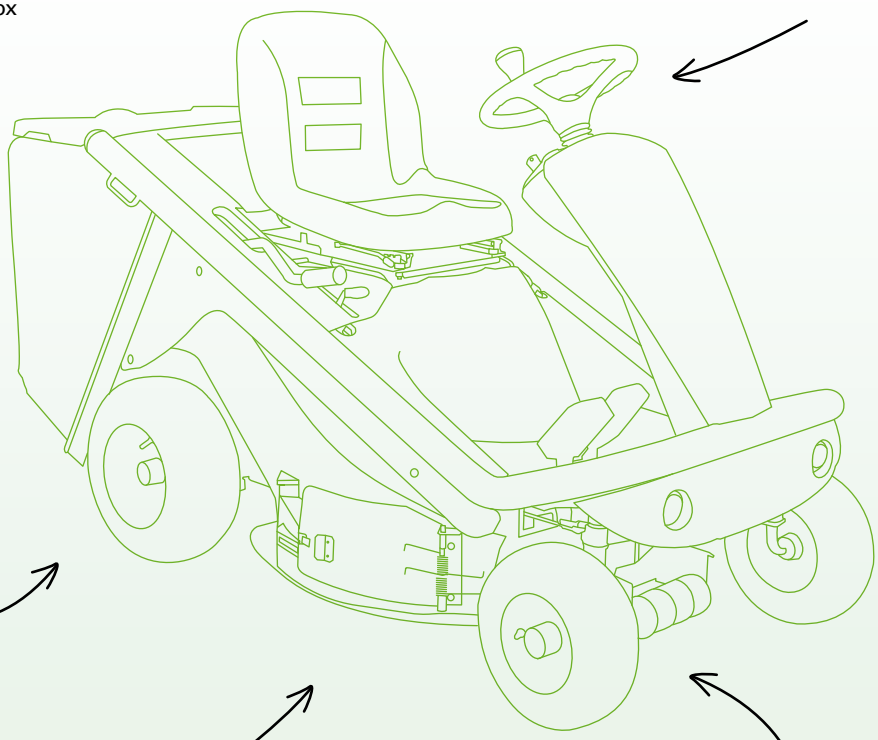
The Bahia ride-on mower is compact and flexible enough to cope with any terrain and any job. With its optimum driving position, intuitive dashboard controls and enhanced safety, it opens the door to a new level of satisfaction.

COMFORTABLE

360° clear view thanks to the rear motor
Orders at your fingertips
Adjustable seat

EASY EMPTYING

By gas cylinder from the driving station
240-litre grassbox



COMPACT

Ultra-short turn radius
to sneak anywhere

CUTTING SYSTEM

Direct lateral ejection to avoid jamming
Steel suspended cutting tray
Simplified maintenance thanks to its access hatch for easy maintenance operations

VERSATILE

Many accessories available
(option)

TECHNICAL SPECIFICATIONS

ASK FOR FREE DEMONSTRATION





Model	MHHE2	MBHE2	MKHE3
Dimensions (L × W × H)*	199.5 cm × 85 cm × 130 cm		
Cutting width	80 cm		
Engine	Honda GXV390 OHV petrol	B&S Intek 4155 OHV petrol	Kawasaki FS481V OHV 2 cylinder - petrol
Rated power	389 cm³	502 cm³	603 cm³
Nominal rated power**	7.1 kW (9.5 hp)	8.5 kW (11.5 hp)	9.3 kW (12.5 hp)
Constructors' maximum rated power	9.6 kW (13 hp)	11.4 kW (15.5 hp)	11.9 kW (16 hp)
Fuel tank capacity	12 L		
Maximum operating rate	2,850 rpm		
Transmission	hydrostatic on the 2 drive wheels		
Forward speed	0 to 9 km/h		
Reverse speed	0 to 8 km/h		
Recommended area	up to 5,000 m² per day		
Clutch operated blade	electromagnetic with integrated brake		
Adjustment of cutting height	centralised from 44 to 102 mm (5 positions)		
Grassbox emptying	gas assisted		
Grassbox capacity	240 L		
Weight	230 kg		

(*) L = length, W = width, H = height (in cm) (**) Nominal power at maximum operating rate

RIDE-ON MOWERS

BAHIA ELECTRIC RANGE

MADE IN FRANCE

WARRANTY 2 YEAR FOR PROFESSIONAL USE

3 in ONE: COLLECTION, MULCHING, MOWING

With additional options
for optimised performance.

The electric ride-on mowers retain the performance of the Bahia range, while adding innovation, ecology and economy. They can be used all year round for a variety of maintenance jobs and quiet travel. You can choose between a lead-acid or lithium-ion version. With Bahia Electric, let's move forward together towards greater efficiency and a reduced ecological footprint.

COMFORTABLE

360° clear view thanks to the rear battery

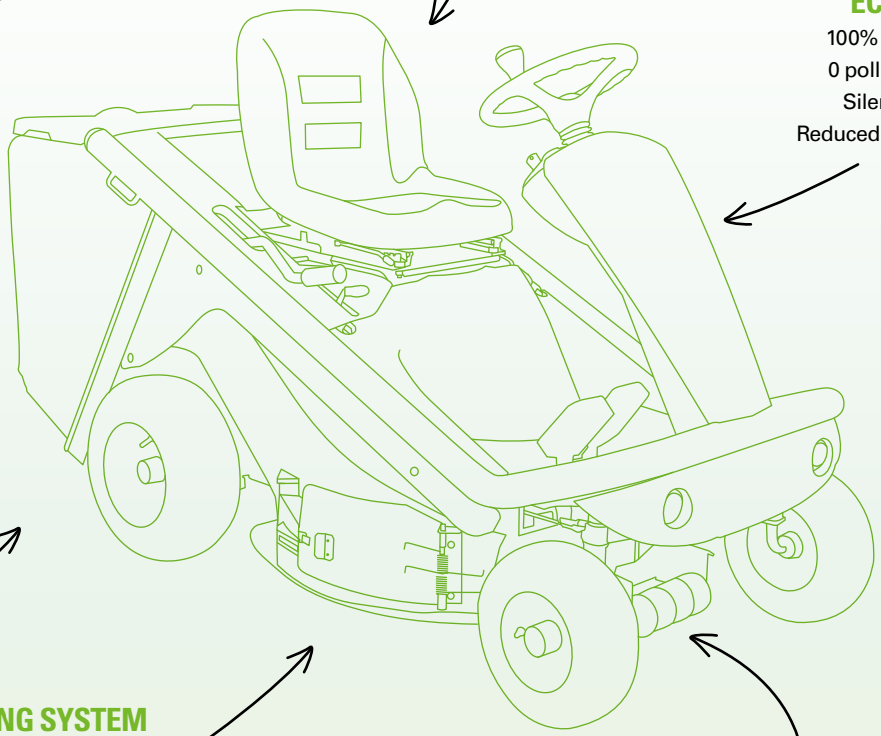
Orders at your fingertips

Adjustable seat

EASY EMPTYING

By gas cylinder from the driving station

240-litre grassbox



ECOLOGICAL

100% electric function

0 pollutant emissions

Silent movements

Reduced maintenance costs

COMPACT

Ultra-short turn radius to sneak anywhere

CUTTING SYSTEM

Direct lateral ejection to avoid jamming

Steel suspended cutting tray

Simplified maintenance thanks to its access hatch for easy maintenance operations

VERSATILE

Many accessories available (option)

TECHNICAL SPECIFICATIONS

ASK FOR FREE DEMONSTRATION



Model	M2E	M2EL
Dimensions (L × W × H)*	199.5 cm × 85 cm × 121 cm	
Cutting width	80 cm	
Engine	electric 1.7 kW	
Battery	4 × 12 V - 100 Ah	48 V - 100 Ah
Battery type	AGM, lead acid	Lithium
Autonomy	1h30 to 2h (according to the mowing conditions)	3h to 4h (according to the mowing conditions)
Blade	electric blade 3.5 kW - 48 V	
Transmission	hydrostatic on the 2 drive wheels	
Forward speed	0 to 8 km/h	
Reverse speed	0 to 5 km/h	
Recommended area	up to 3,000 m² per day	
Adjustment of cutting height	centralised from 44 to 102 mm (5 positions)	
Grassbox emptying	gas assisted emptying	
Grassbox capacity	240 L	
Weight	330 kg	250 kg

(*) L = length, W = width, H = height (in cm)

RIDE-ON MOWERS

BAHIA MKM RANGE

MADE IN FRANCE

WARRANTY 2 YEAR FOR PROFESSIONAL USE

2 en UN MULCHING FAUCHAGE

The Bahia MKM offers top-of-the-range mulching quality. It inherits the robustness, reliability and ergonomics of the range's exceptional compactness.

PERFORMANCE

Ultra-short turn radius to sneak anywhere

Excellent stability: comfortable on slopes

Hydrostatic gearbox for easy driving

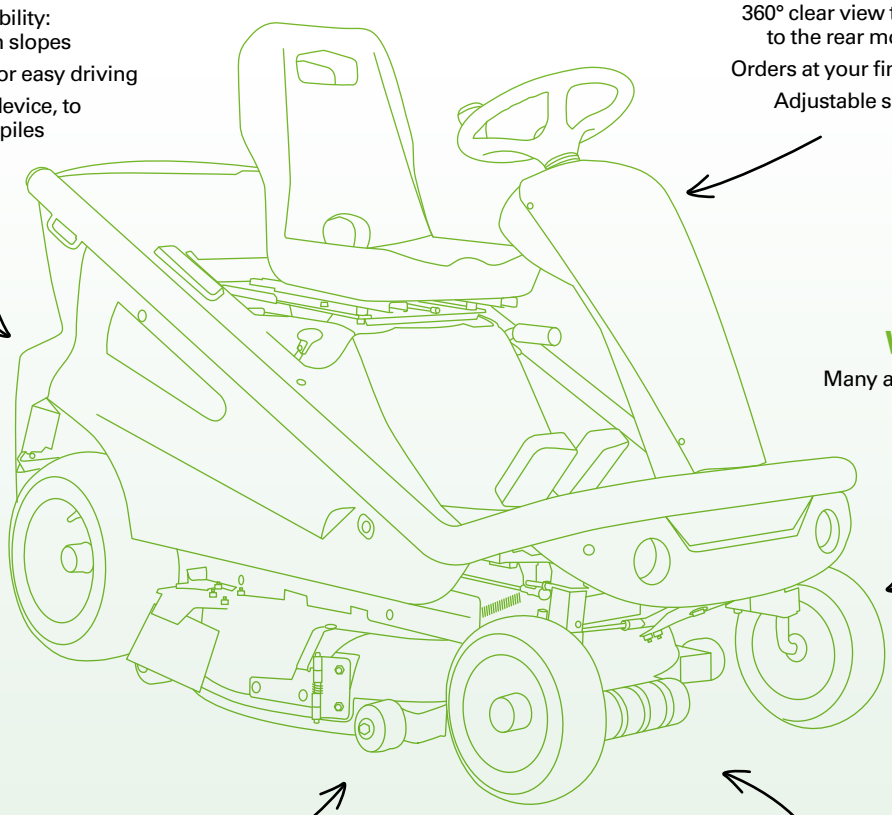
Wheel scraper device, to avoid grass piles

COMFORTABLE

360° clear view thanks to the rear motor

Orders at your fingertips

Adjustable seat



VERSATILE

Many accessories available (option)

CUTTING SYSTEM

Switch from high-performance mulching to side ejection mowing thanks to integrated deflector

ROBUST

Robust chassis with integrated locking hooks

Stepper, steering cover and console in expanded polypropylene

Hydrostatic transmission

TECHNICAL SPECIFICATIONS

ASK FOR FREE DEMONSTRATION





Model	MKM
Dimensions (L × W × H)*	173 cm × 90 cm × 122 cm
Cutting width	85 cm
Engine	Kawasaki FS481V OHV - 2 cylinder - petrol
Rated power	603 cm³
Nominal rated power**	9.4 kW (12.5 hp)
Constructors' maximum rated power	11.9 kW (16 hp)
Fuel tank capacity	12 L
Maximum operating rate	3,000 rpm
Transmission	hydrostatic
Forward speed	0 to 9 km/h
Reverse speed	0 to 8 km/h
Recommended area	up to 5,000 m² per day
Clutch operated blade	electromagnetic with integrated brake
Adjustment of cutting height	centralised from 44 to 102 mm (5 positions)
Weight	220 kg

(*) L = length. W = width. H = height (in cm) (**) Nominal power at maximum operating rate

RIDE-ON MOWERS

HYDRO 80 RANGE

MADE IN FRANCE

WARRANTY 2 YEAR FOR PROFESSIONAL USE

3 in ONE: COLLECTION, MULCHING, MOWING

With additional options
for optimised performance.

The Hydro 80 lawnmower is a versatile tool designed to meet the needs of professional gardeners.
It adapts to all mowing conditions, including grass collection, side discharge and mulching. This versatility makes it an essential choice for green space experts.

COMFORTABLE

360° clear view thanks to the rear motor

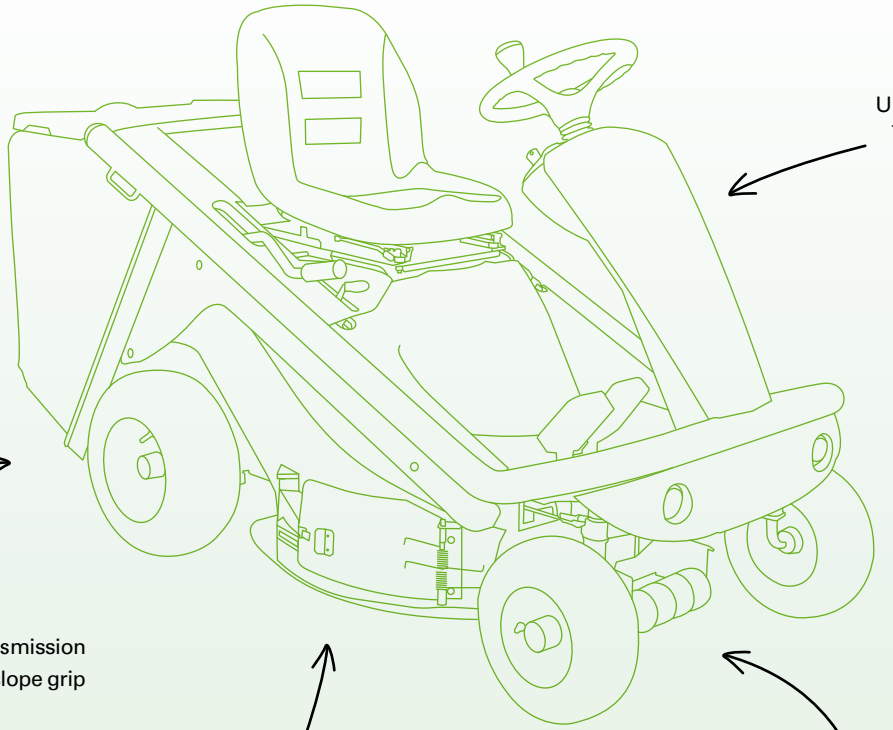
Orders at your fingertips

Adjustable seat

EASY EMPTYING

By gas cylinder from the driving station

Built-in 240 litre grassbox with sound filling warning



COMPACT

Ultra-short turn radius to sneak anywhere

ROBUST

Reinforced and protected transmission

Differential locking for better slope grip

CUTTING SYSTEM

Direct lateral ejection: no jamming

Suspended steel cutting deck

Front anti-scalp rollers

Easy maintenance thanks to its access hatch for simple maintenance operations

VERSATILE

Many accessories available (option)

TECHNICAL SPECIFICATIONS

ASK FOR FREE DEMONSTRATION





Model	MKHP3	MKHP4 ***	MKHP5	MKHPF
Dimensions (L × W × H) *	199.5 cm × 85 cm × 130 cm			173 cm × 90 cm × 122 cm
Cutting width	80 cm			85 cm
Engine	Kawasaki FS481V OHV - 2 cylinder - petrol			
Rated power	603 cm³			
Nominal rated power **	9.4 kW (12.5 hp)			
Constructors' maximum rated power	11.9 kW (16 hp)			
Maximum operating rate	3,000 rpm			
Fuel tank capacity	12 L			
Transmission	hydrostatic on the 2 rear wheels			
Forward speed	0 to 9 km/h			
Reverse speed	0 to 8 km/h			
Recommended area	up to 10,000 m² per day			
Clutch operated blade	electromagnetic with integrated brake			
Adjustment of cutting height	centralised from 44 to 102 mm (5 positions)			centralised from 50 to 90 mm (4 positions)
Grassbox emptying	gas assisted emptying			NO
Grassbox capacity	240 L			NO
Weight	230 kg			
Connected	NO	YES	NO	
Differential lock	NO		YES	

(*) L = length, W = width, H = height (in cm) (**) Nominal power at maximum operating rate (***) As long as stocks lasts

ACCESSORIES



MU80N

STANDARD MULCHING DECK

Clean mulching with mulching insert (standard with Bahia collection and Hydro 80)

Biocut 85 mulching deck, standard on the Bahia MKM



MET

SPREADER

Capacity: 60 litres

Put salt or sand in winter



MD803

LONG GRASS MOWING (INTEGRATED IN THE CUTTING DECK OF THE MKM MODEL)

Removable back of the grassbox for direct rear discharge of tall grass

Rear ejection with rakes deflector for very tall grass

For Bahia mulching: mowing thanks to the deflector integrated in the cutting deck (exclusive ETESIA patent)



MM103

SCARIFIER *

Working width 80 cm

It allows your lawn to breathe by ridding it of the moss that suffocates it

For wet and shaded plots

*ML80 interface required



MAV70

WEEDER * ** (ONLY FOR THE HYDRO 80 RANGE)

For high precision mechanical weed control

For flat or sloping ground (20°)

Precise levelling thanks to its adjustable flap

Suitable for stabilised, gravelled or sanded driveways

*as long as stock lasts

**ML80 interface required



MR80

TOW BAR (STANDARD FOR THE MKM MODEL)

Turns your mower into an all-purpose towing vehicle



OMPB80

LUGGAGE RACK

Factory-installed only



MV80N3

SNOW BLADE *

*ML80 interface required



OMCE80

ELECTRIC CONVERTER *

With its converter, the Bahias electric M2E/VTE become a mobile power source, to which you can connect a large number of wired electrical devices (power < 700 W). The machine will enable you to carry out a number of tasks all over the space.

* luggage rack OMPB80 required



MCB

BATTERY CHARGER (STANDARD ON M2E MODEL)

Designed for all models in the Bahia and Hydro 80 range (except Hydro 80 MKHP4)



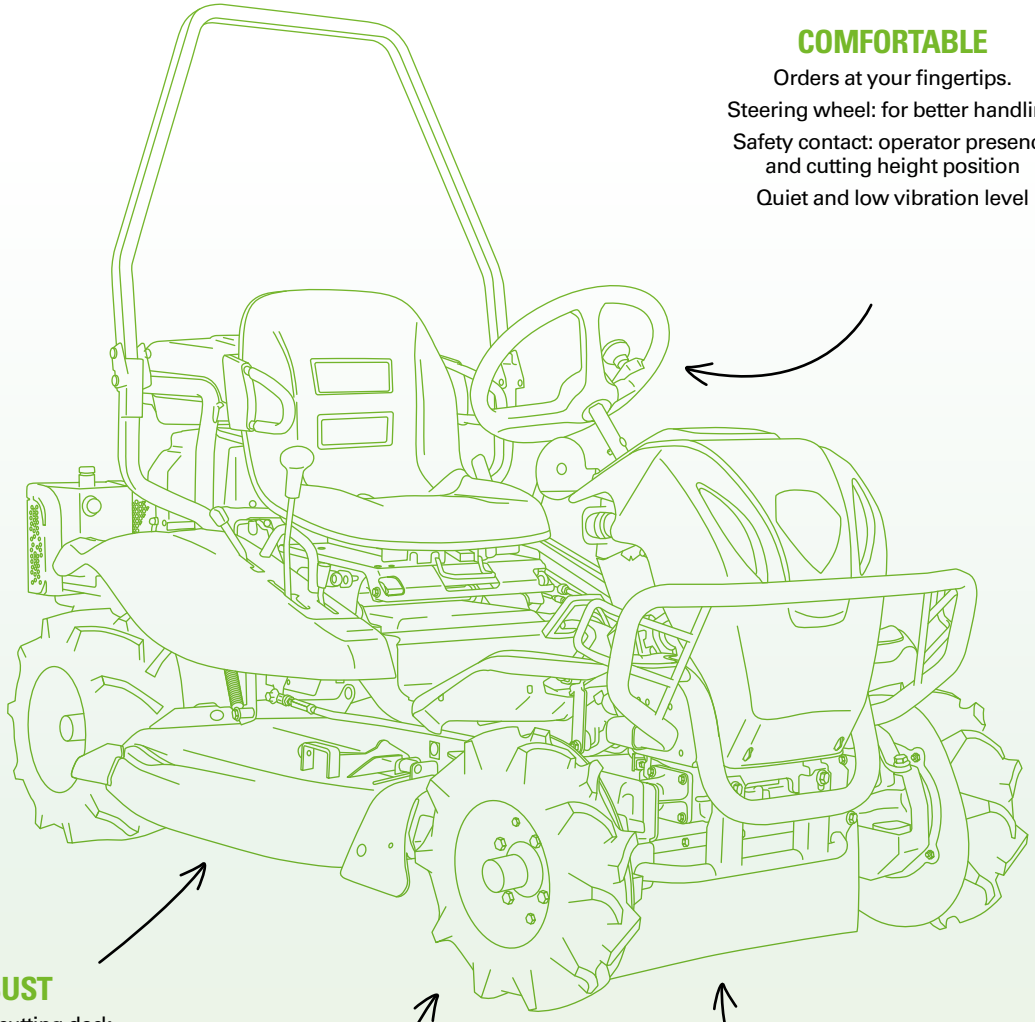
BRUSHCUTTERS

ATTILA RANGE

WARRANTY 2 YEAR FOR PROFESSIONAL USE

2 in ONE
BRUSHCUTTING
MOWING

Attila brushcutters stand out for their exceptional power, ideal for tackling tall grass and stubborn undergrowth. Their robust design ensures durability even in tough working conditions.



COMFORTABLE

Orders at your fingertips.

Steering wheel: for better handling

Safety contact: operator presence and cutting height position

Quiet and low vibration level

ROBUST

3 mm steel cutting deck

2 OR 4 DRIVE WHEELS

Slope hold

Excellent motor skills and stability

Agrarian profile to climb steep gradients

PERFORMANCE

Floating or fixed knives: for extreme scrubbing

Front and side protection flaps

TECHNICAL SPECIFICATIONS

ASK FOR FREE DEMONSTRATION





Model	AV98X	AK98X	AK98	AK95	AK88
Dimensions (L × W × H) *	202 cm × 107 cm × 100 cm		200 cm × 107 cm × 100 cm		192 cm × 98 cm × 100 cm
Cutting width	98 cm			95 cm	88 cm
Engine	Briggs & Stratton Vanguard - petrol	Kawasaki FS691V 4 stroke OHV - 2 cylinders - petrol	Kawasaki FS651V 4 stroke OHV - 2 cylinders - petrol	Kawasaki FS541V 4 stroke - Bicylinder - petrol	Kawasaki FS481 4 stroke - 2 cylinders - petrol
Rated power	627 cm³	726 cm³		603 cm³	
Nominal rated power **	17.2 kW (23 hp)	17 kW (24 hp)	15.4 kW (22 hp)	13.4 kW (18 hp)	11.7 kW (16 hp)
Fuel tank capacity	12 L				
Maximum operating rate	3,600 rpm	3,300 rpm			
Transmission	hydrostatic on 4 drive wheels		hydromechanic on 2 drive rear		
Forward speed	0 to 10 km/h		0 to 12 km/h		0 to 10 km/h
Reverse speed	0 to 8 km/h	0 to 7 km/h	0 to 10 km/h		0 to 7 km/h
Recommended area	up to 10,000 m² per day				
Clutch operated blade	by mechanical belt tensioning system				
Adjustment of cutting height	centralised from 50 to 120 mm + transport position				
Indicateur de dévers	YES		NO		
Weight	350 kg	356 kg	327 kg	322 kg	306 kg
Differential lock	YES				

(*) L = length, W = width, H = height (in cm) (**) Nominal power at maximum operating rate

BRUSHCUTTERS

ATTILA SKD RANGE

WARRANTY 2 YEAR FOR PROFESSIONAL USE

2 in ONE
BRUSHCUTTING
MOWING

The SKD brushcutter stands out for its exceptional power, ideal for tackling tall grass and stubborn undergrowth. Its robust design ensures durability even in tough working conditions.

ROBUST

Enhanced hydrostatic transmission with differential lock

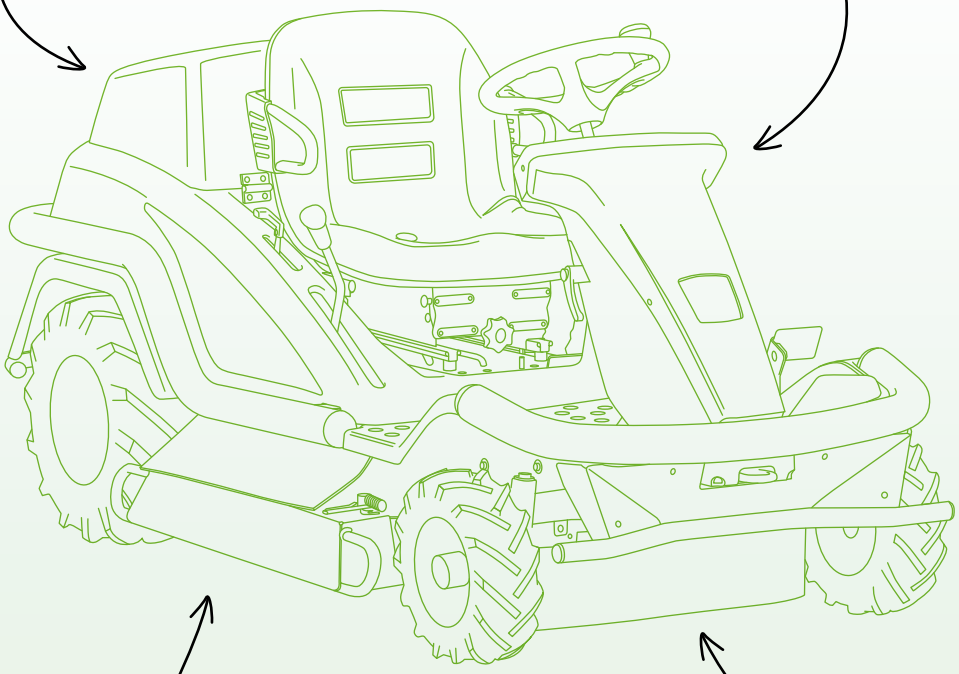
Non-corrosive mastershock cutting deck with adjustable side deflector

COMFORTABLE

All orders at your fingertips

Suspension seat and adjustable steering column: for optimal working position

Quiet and low vibration level



PERFORMANCE

Reversible blades

Wheels with agrarian profile

Low centre of gravity and mass distribution: for optimum efficiency even on difficult terrain and steep slopes

VERSATILITY

Switch to transport mode by installing the tow bar and coupling hook

Many accessories (option)

TECHNICAL SPECIFICATIONS

ASK FOR FREE DEMONSTRATION





Model	SKD
Dimensions (L × W × H) *	210 cm × 97 cm × 99 cm
Cutting width	85 cm
Engine	Kawasaki FS481V 4 stroke OHV - 2 cylinders - petrol
Rated power	603 cm³
Nominal rated power **	9.4 kW (13 hp)
Constructors' maximum rated power	17 kW (23 hp)
Maximum operating rate	3,000 rpm
Fuel tank capacity	10 L
Transmission	hydrostatic on 2 drive wheels
Forward speed	0 to 10 km/h
Reverse speed	0 to 7 km/h
Recommended area	up to 10,000 m² per day
Adjustment of cutting height	centralised from 44 to 120 mm (5 positions)
Weight	300 kg
Differential lock	YES
Twin rear wheels	OPTIONAL

(*) L = length, W = width, H = height (in cm) (**) Nominal power at maximum operating rate

ACCESSORIES



MM103

SCARIFIER *

Working width 80 cm

It allows your lawn to breathe by ridding it of the moss that suffocates it

For wet and shaded plots

*mounting bracket (ML85) required



MET

SPREADER

Capacity: 60 litres

Put salt or sand in winter



ER85

DUAL WHEEL KIT

Thanks to the optional dual wheels, Attila SKD passes where the others trespass





MV80N3

SNOW BLADE *

The snow plough and snow chains enables you to use your H100 III for snow clearance

Manual right/left
and height adjustment

*mounting bracket (ML85) required



BRUSHCUTTERS

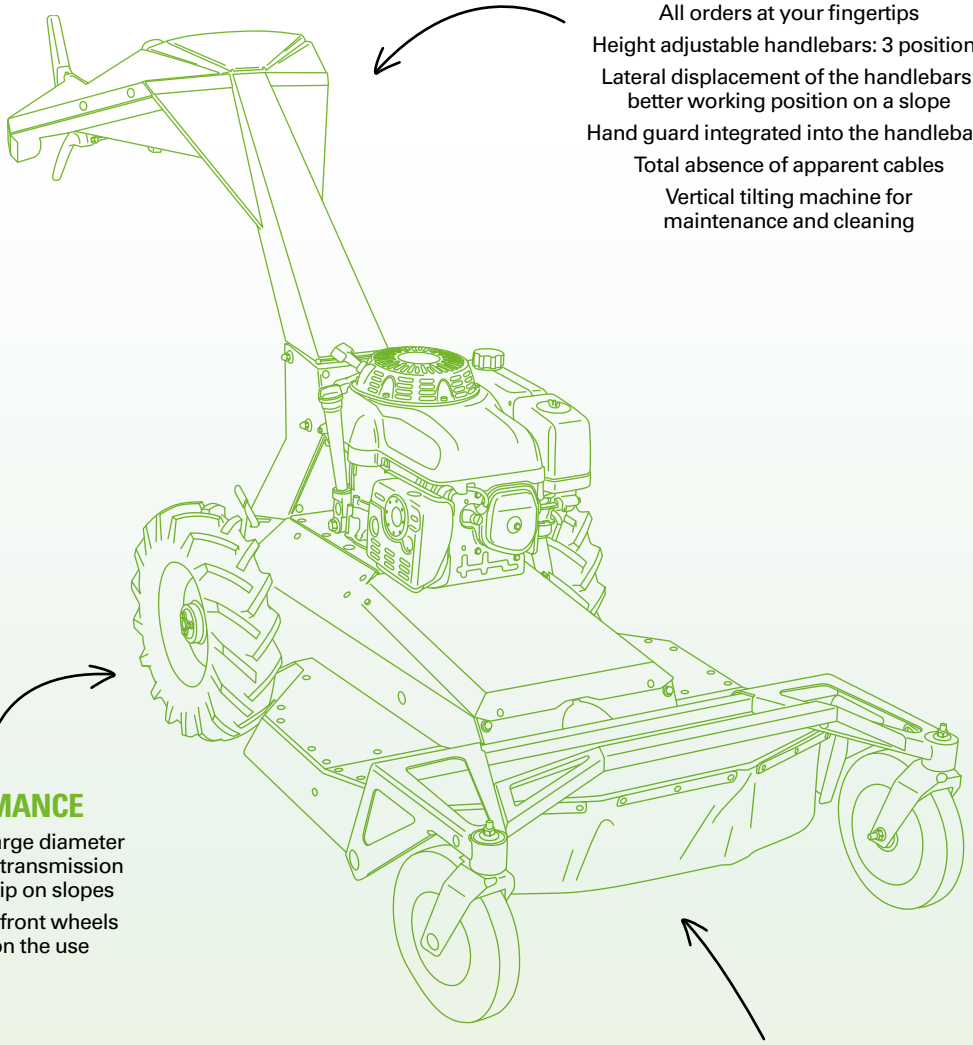
ATTILA AC60/AH75 RANGE

MADE IN FRANCE

WARRANTY 2 YEAR FOR PROFESSIONAL USE

2 in ONE — BRUSHCUTTING / MOWING

These professional walk-behind brushcutters stand out for their exceptional power, ideal for tackling tall grass and stubborn undergrowth. Their robust design ensures durability even in tough working conditions.



COMFORTABLE

All orders at your fingertips

Height adjustable handlebars: 3 positions

Lateral displacement of the handlebars: better working position on a slope

Hand guard integrated into the handlebars

Total absence of apparent cables

Vertical tilting machine for maintenance and cleaning

PERFORMANCE

Wheels with a large diameter and hydrostatic transmission for excellent grip on slopes

Swivel or fixed front wheels depending on the use

ROBUST

Reinforced steel case

Reversible scourges: reduced maintenance costs and shock protection

TECHNICAL SPECIFICATIONS

ASK FOR FREE DEMONSTRATION



Model	AC60	AH75
Dimensions (L × W × H) *	210 cm × 77 cm × 114 cm	213 cm × 85 cm × 114 cm
Cutting width	60 cm	75 cm
Engine	Kohler Command Pro CV200	Honda GXV 390 OHV
Rated power	200 cm^3	390 cm^3
Nominal rated power **	4 kW	7.5 kW
Fuel tank capacity	1.4 L	2.1 L
Forward speed	0 to 5 km/h	
Reverse speed	0 to 2 km/h	
Recommended area	up to 3,000 m^2 per day	
Adjustment of cutting height	centralised on handlebars with 3 positions 50 mm, 75 mm and 100 mm	
Differential lock	YES	
Slope mowing	20°	
Weight	124 kg	148 kg

(*) L = length, W = width, H = height (in cm) (**) Nominal power at maximum operating rate

LAWNMOWERS

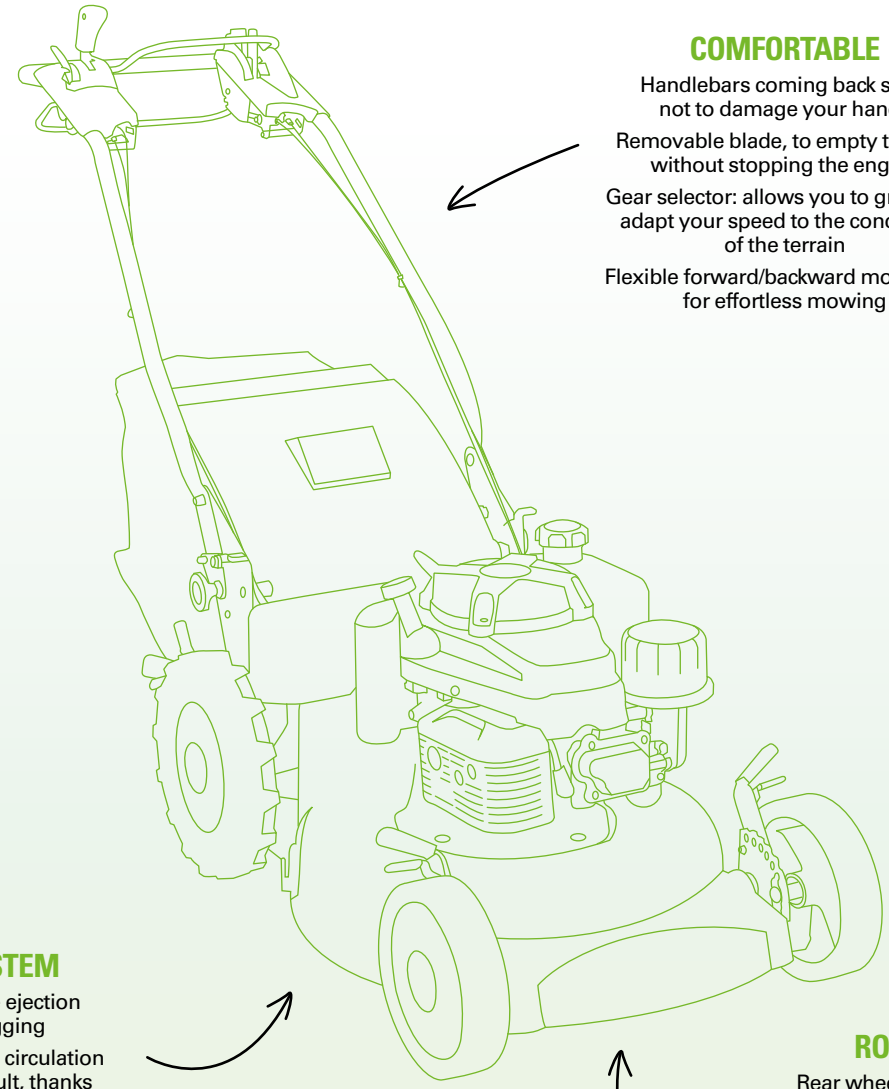
PROFESSIONAL RANGE

MADE IN FRANCE

WARRANTY 2 YEAR FOR PROFESSIONAL USE

3 in ONE: COLLECTION, MULCHING, MOWING

The PRO53 mower stands out for the ingenious design of its cutting deck. An innovative approach that ensures the perfect fusion of collection, mowing and mulching. This solution makes it possible to accomplish these various tasks with a single machine, offering exceptional versatility to meet all your requirements.



COMFORTABLE

Handlebars coming back so as not to damage your hands

Removable blade, to empty the bag without stopping the engine

Gear selector: allows you to gradually adapt your speed to the conditions of the terrain

Flexible forward/backward movement for effortless mowing

CUTTING SYSTEM

Total opening of the ejection channel: no clogging

Mulching: better grass circulation for a high quality result, thanks to the bell-shaped cutting housing

Rear central ejection with integrated deflector protection as standard

ROBUST

Rear wheels with semi-agrarian profile: better grip

Hydraulic transmission: unrivaled handling and ability to cross a steep slope

Integrated blade transmission system: protects the crankshaft, thus avoiding any risk of damage

TECHNICAL SPECIFICATIONS





Model	LH2	LCX2
Dimensions (L × W × H) *	70 cm × 57.5 cm × 107 cm	
Cutting width	53 cm	
Engine	Honda GXV 160 OHV	Kohler Command Pro CV200 - 4 stroke OHV
Rated power	163 cm³	200 cm³
Nominal rated power	2.7 kW (3.7 hp) **	4 kW
Constructors' maximum rated power	4 kW (5.5 hp)	
Fuel tank capacity	1.8 L	1.4 L
Forward speed	3 speed ranges from 0 to 5.5 km/h	
Reverse speed	1 speed range of 4 km/h	
Differential lock	NO	YES
Recommended area	up to 3,000 m² per day	
Grassbox capacity	85 L	
Weight	75 kg	78.5 kg

(*) L = length, W = width, H = height (in cm) (**) at 2750 rpm (***) at 2,900 rpm

LAWNMOWERS

PROFESSIONAL RANGE

MADE IN FRANCE

WARRANTY 2 YEAR FOR PROFESSIONAL USE

2 in ONE COLLECTION MOWING

With additional options
for optimised performance.

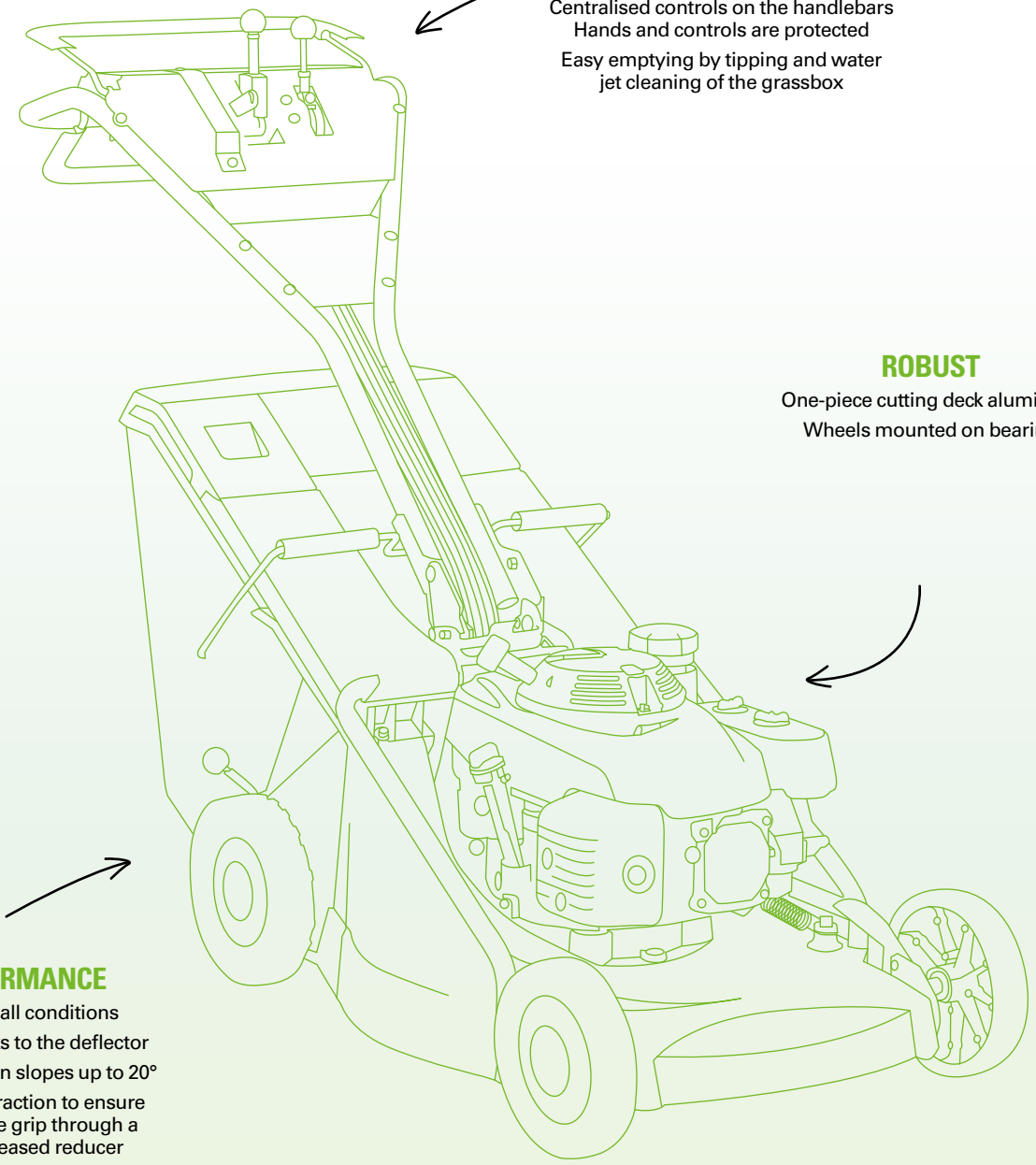
The PRO51 mower is distinguished by the ingenious design of its cutting deck, which enables it to collect and mow grass in all conditions. This solution makes it possible to accomplish these various tasks with a single machine, allowing users to extend their use, whatever the conditions.

COMFORTABLE

Easy to use: The tool-free folding central handlebar allows easy access to the bin for right-handed and left-handed alike

Centralised controls on the handlebars Hands and controls are protected

Easy emptying by tipping and water jet cleaning of the grassbox



ROBUST

One-piece cutting deck aluminum

Wheels mounted on bearing

PERFORMANCE

Pick up in all conditions

Cutting thanks to the deflector

Possible use on slopes up to 20°

Rear wheel traction to ensure perfect slope grip through a lifetime greased reducer

TECHNICAL SPECIFICATIONS





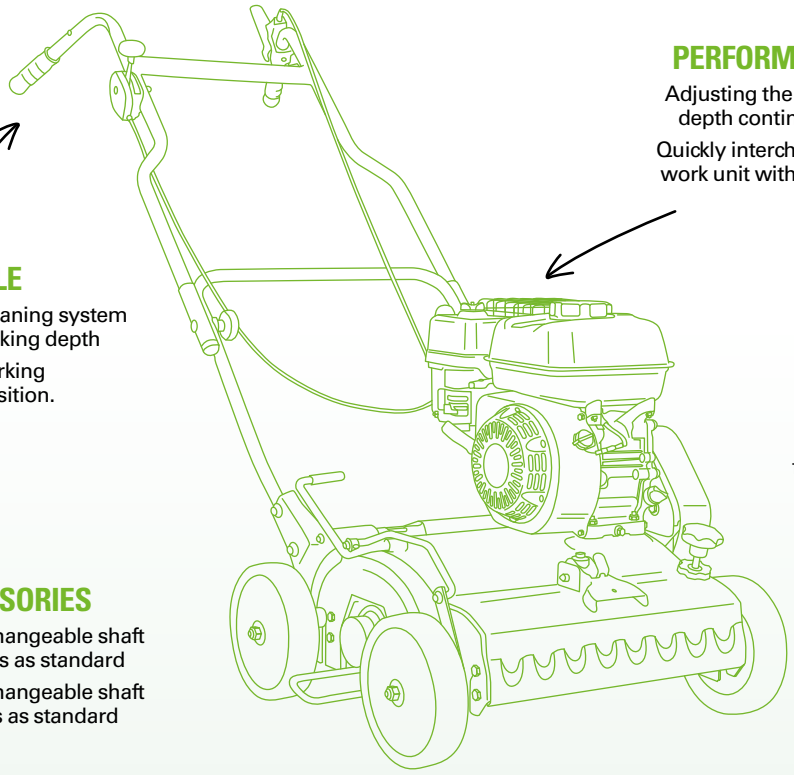
Model	PRO51X
Dimensions (L × W × H) *	145 cm × 55 cm × 110 cm
Cutting width	51 cm
Cutting height	from 25 to 88 mm
Engine	Honda GXV 160 OHV
Rated power	163 cm³
Nominal rated power	2.7 kW (3.7 hp) **
Constructors' maximum rated power	4 kW (5.5 hp)
Fuel tank capacity	1.8 L
Forward speed	0 to 4.4 km/h
Recommended area	up to 2,000 m² per day
Grassbox capacity	72 L
Weight	59 kg

(*) L = length, W = width, H = height (in cm) (**) at 2,900 rpm

SCARIFIER

MSC45

For a cleaner, stronger lawn. The ETESIA knife scarifier is designed to do two things for your lawn: remove moss and destroy and rake up plant debris and weeds. Your lawn is freed up and air, water and nutrients reach the roots more easily.



COMFORTABLE

Wheels on bearing with a cleaning system that ensures constant working depth

Gas handle with working position and slow position.

PERFORMANCE

Adjusting the working depth continuously

Quickly interchangeable work unit without tools

VERSATILE

Can be equipped with a spring blade with a blunter function for fine grass plots

ACCESSORIES

MZ45R: interchangeable shaft spring blades as standard

MZ45C: interchangeable shaft fixed blades as standard

Model	MSC45
Dimensions (L × W × H) *	140 cm × 69 cm × 107 cm
Cutting width	45 cm
Engine	Honda GX 160
Rated power	163 cm³
Nominal rated power **	4 kW (5.5 hp)
Fuel tank capacity	1.4 L
Forward speed	0 to 6 km/h
Reverse speed	0 to 3 km/h
Recommended area	up to 3,000 m² per day
Weight	45 kg

(*) L = length, W = width, H = height (in cm) (**) at 3,600 rpm



MECHANICAL WEEDER

MBR50

The mechanical weeder provides an effective solution for eco-friendly weeding of pavements, driveways and car parks.

COMFORTABLE

Folding ergonomic handlebars

Front wheel (optional) adjustable in height

Lightweight: easy to use

PERFORMANCE

Retractable side protection: allows to best treat sidewalk edges and passages along walls

Individually interchangeable braided strands without tools

Plastic brush kit available

Its advantage: possible use on surfaces sensitive to abrasion. For use only with front support wheel (optional)

ROBUST

Wheel on steel rims with differential lock (quick change without tools)



Model	MBR50
Dimensions (L × W × H) *	185 cm × 70 cm × 80-115 cm
Cutting width	50 cm
Engine	Honda GX 160
Nominal rated power	3.6 kW
Fuel tank capacity	1.4 L
Forward speed	pushed
Recommended area	up to 3,000 m² per day
Weight	55 kg

(*) L = length, W = width, H = height (in cm)

ELECTRICAL TRACTION VEHICLE

MADE IN FRANCE

WARRANTY 2 YEAR FOR PROFESSIONAL USE

BAHIA VTE

The VTE is a versatile, silent, economical and environmentally-friendly vehicle. Designed to meet the needs of moving, towing and working in confined spaces, it embodies compactness, manoeuvrability, quietness and the total absence of polluting emissions. Its usefulness extends to sensitive environments such as factories, hospitals and railway stations, offering an environmentally-friendly, high-performance solution for a variety of applications.

COMFORTABLE

Ultra-light: leaves no traces on the ground and especially on the lawn

Absolute silence guaranteed in movement and traction mode

ECOLOGICAL

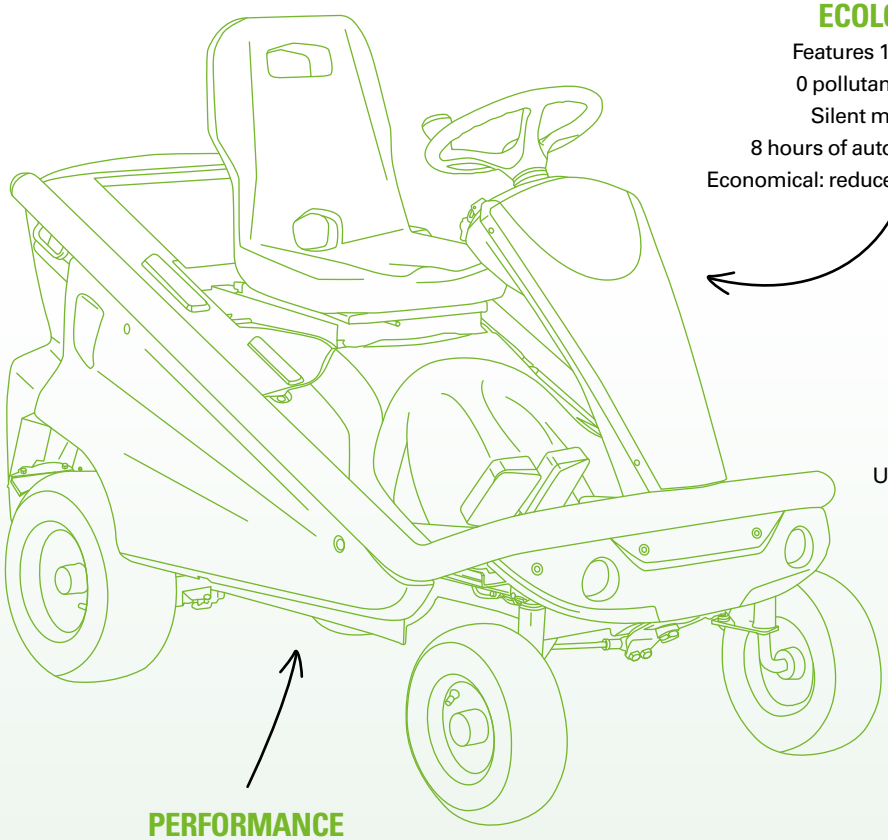
Features 100% electric

0 pollutant emissions

Silent movements

8 hours of autonomy on the go

Economical: reduced maintenance costs



COMPACT

Ultra-short turn radius to sneak anywhere

VERSATILE

Many accessories available (option)

PERFORMANCE

Handles up to 2 tonnes series tow bar

Model	VTE
Dimensions (L × W × H) *	173 cm × 79.5 cm × 121 cm
Engine	electric
Nominal rated power	1.7 kW - 48 W
Battery	AGM lead acid - 4 × 12 V - 110 Ah
Autonomy traction	up to 8 h
Charger	220 V / 48 V - 10 A
Forward speed	0 to 8 km/h
Reverse speed	0 to 8 km/h
Weight	275 kg

(*) L = length, W = width, H = height (in cm)



ACCESSORIES



MM103

SCARIFIER *

Working width 80 cm

It allows your lawn to breathe by ridding it of the moss that suffocates it

For wet and shaded plots

*ML80 interface required



MET

SPREADER

Capacity: 60 litres

Put salt or sand in winter



MV80N3

SNOW PLOUGH *

Working width 100 cm

*ML80 interface required



STANDARD

TOW BAR

The standard VTE tow bar will pull different trailers as well as the MET spreader (for salt, grit, seeds and fertilizers)



OMPB80

LUGGAGE RACK

Factory-installed only



OMCE80

ELECTRIC CONVERTER

With its converter, the Bahia VTE becomes a mobile power source, to which you can connect a large number of wired electrical devices (power < 700 W). The machine will enable you to carry out a number of tasks all over the space.

ELECTRICAL WHEELBARROW

DONKY

MADE IN FRANCE

WARRANTY 2 YEAR FOR PROFESSIONAL USE

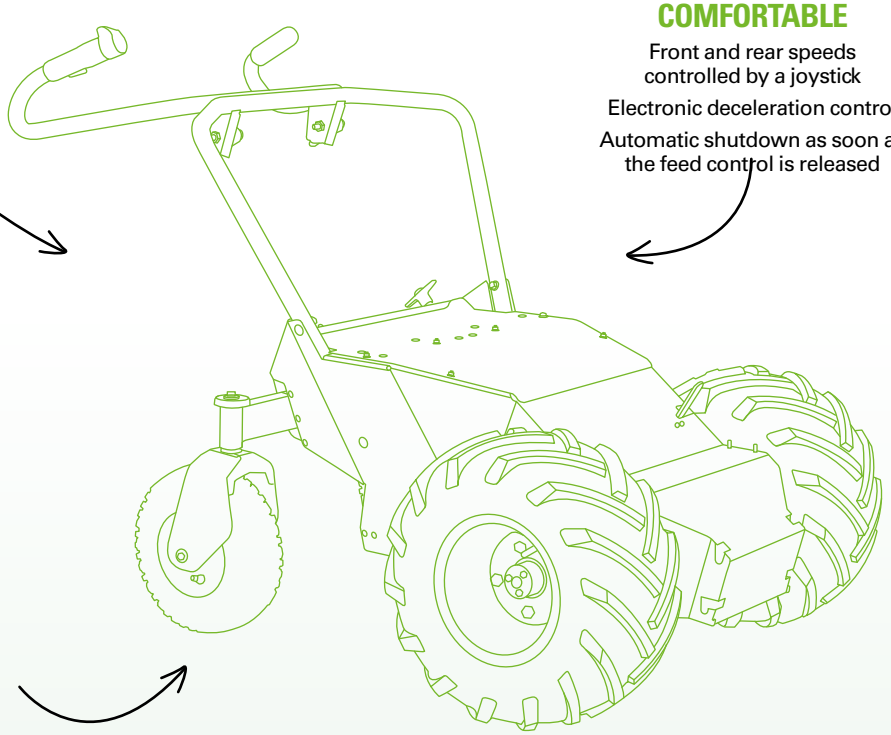
The Donky wheelbarrow can be transformed into a real tool carrier thanks to its three configurations, making it the ideal transport tool for year-round use.
Its flexibility meets a variety of needs, making the Donky an unrivalled companion.

ECOLOGICAL

100% electric function
0 pollutant emissions
Silent movements

COMFORTABLE

Front and rear speeds controlled by a joystick
Electronic deceleration control
Automatic shutdown as soon as the feed control is released



PERFORMANCE

Moves up to 280 kg effortlessly, reducing the risk of musculoskeletal disorders
Agrarian profile drive wheels for exceptional crossing capability

Model	MBEB
Dimensions (L × W × H) *	172.2 cm × 90 cm × 102.7 cm
Engine	electric
Nominal rated power	1.7 kW
Battery	48 V - 40 Ah
Battery type	AGM lead-acid
Charger	100-240 V / 48 V - 5 A
Autonomy	1 to 2 working days
Forward speed	0 to 6 km/h
Reverse speed	0 to 3 km/h
Brake	dynamic brake + electric parking brake
Maximal load	250 kg
Weight	170 kg

(*) L = length, W = width, H = height (in cm)



POSSIBLE CONFIGURATIONS



MBBR

TANK CONTAINER

Maximum load capacity 280 kg or 180 L (400 L with side panel option)

Integrated 85 L tank

Connects a spray spear

Emptying assisted by central leverage

172 × 190 × 102 cm (height with curtains: 130 cm)

Weight 29.5 kg



MBBT

SHEET METAL TUB

Maximum load capacity 280 kg or 250 L

Allows to transport heavy materials like rubble

Emptying assisted by central lever

154 × 90 × 102 cm

Weight 48.5 kg



MBPB

WOODEN BOARD

Maximum load capacity 280 kg

Allows to transport heavy materials such as flower pots, earth bags or other equipment

85 × 85 cm (dimensions of the board)

Weight 11.6 kg







ACCESSORIES



MBER

FOLDING SIDE PANELS

Allows to go from a volume of 180 to 400 L

Folded up, they can be used as a work surface or transport tray



MM103

SCARIFIER

Working width 80 cm

It allows your lawn to breathe by riding it of the moss that suffocates it

For wet and shaded plots



MV80N3

SNOW BLADE *

Working width 100 cm

Snow plough to clear snow from your paths and pavements fast

Manual right/left and height adjustment

*mounting bracket for the use of the scarifier and the snow plough required

MULTIFONCTIONAL ELECTRIC VEHICLE

ET-LANDER



matiere-grise.fr



Discover the ET-LANDER, ETESIA's first 100% electric utility vehicle. Designed for all types of roads, it combines robustness and innovation. Made in France, this vehicle is ideal for various missions, from the transport of equipment to the most demanding jobs. Adopt ET-LANDER, the ecological and efficient solution for your business.

ERGONOMIC

- **2-seater spacious cabin** soundproofed, thermally insulated, heated and ventilated
- 360° field of vision and reversing camera as standard
- Ergonomic central console
- **Power steering** as standard

OUTLANDISH

- **Rural use:** robust chassis for obstacle crossing, excellent motor skills, slopes up to 35 %
- **Urban use:** compact, short turning radius, sound warning for more safety
- Payload 1.5 tons
- Possibility of **towing up to 750 kg in addition** to the load



CUSTOMIZABLE

- **Select your:**
  - tipper,
  - tires,
  - colour,
  - etc.

ELECTRIC

0 EMISSIONS

- **Clean and quiet driving** zero CO_2 emissions, zero noise pollution
- **Autonomy of 1 working day**
- **Recharging** of the battery **on standard power outlet**
- **Optional electrical converter:** allows you to power an electrical socket up to 2 KW

TRY IT AND YOU'LL LOVE IT!

Book your free demonstration now

For more information **etesia.com**

ETESIA