



AMBROGIO

R O B O T



AMBROGIO

ROBOT MOWERS

Three lines, numerous models, created for your garden



L400i DELUXE

PROline

Suitable for gardens up to 20,000m²

PROline

L400i B

Suitable for gardens up to 10,000m²



L350i ELITE

PROline

Suitable for gardens up to 7,000m²

NEXTline

4.36 elite

Suitable for gardens up to 6,000m²



L250i ELITE S+

PROline

Suitable for gardens up to 5,000m²

NEXTline

4.0 elite

Suitable for gardens up to 3,500m²



L250i ELITE

PROline

Suitable for gardens up to 3,200m²

PROline

L35 DELUXE

Suitable for gardens up to 1,800m²



TWENTY elite S+

NEXTline

NEW

Suitable for gardens up to 1,300m²

NEXTline

TWENTY elite

Suitable for gardens up to 1,000m²



L15 DELUXE

GREENline

NEW

Suitable for gardens up to 600m²

GREENline

L60 ELITE

Suitable for gardens up to 200m²

NEW





Ambrogio robot is the automatic lawn mower that takes care of the lawn completely on its own and in total safety. It is the ideal solution for those who want the perfect lawn and more free time. It is suitable for those who are looking for mowing excellence, professionalism, and technological innovation, combined with respect for the environment. Ambrogio robot is the perfect ally to manage any type of garden from small residential gardens, simple and complex, up to large gardens, with slopes up to 45%. Ambrogio robot is a Made in Italy product.



The **LITHIUM-ION BATTERIES**, standard in all models, allow the robot to have long running cycles of work.



The **MULCHING FUNCTION** allows the sustainment of a healthy and lush lawn that requires less fertiliser and there is no need to dispose of the grass.



BRUSHLESS MOTORS, resistant and reliable materials that last over time and a beautiful and well-finished design offer high performance on all types of lawns.



Thanks to **ZCS CONNECT SMART TECHNOLOGIES** it is possible to control and manage the robot wherever you are. Download the Ambrogio app on your smart phone or tablet.



The models that are equipped with ZCS Connect can interact with the user thanks to the new **SMART ASSISTANT** function (compatible with Siri, Google Home and Alexa).



SDM CUTTING SYSTEM (Satellite Dynamic Memory) The satellite navigation system, based on advanced algorithms, allows the robot to recognise the areas just mowed. The robot then creates virtual maps and remembers the working times used for each area, saving time and increasing efficiency.

Ambrogio robot comes in three lines to meet the most diverse needs:

GREENline

GREEN Line - simple and intuitive

PROline

PRO Line - technologically advanced for home and professional use

NEXTline

NEXT Line - innovative, smart, modular and future-proof

AMICO

The companion device for your Ambrogio

AMICO TECHNOLOGY works with the Ambrogio robot to create a safe environment for your pet while your lawn is being cut. The micro device (about the half the size of a matchbox) is placed on a pets collar, or on its back, in the case of a tortoise. The AMICO smart tag communicates with the Ambrogio robot as it approaches any animal with the tag and sends a signal for the blades to shut down and the robot to automatically change direction before any harm can come to your pet.

AMICO is safe and is compatible with any Ambrogio model which has a ZCS Connect module.



RRP €



PROline

Powerful and elegant, for very large areas

A powerful robot with an attractive design typical of Italian products, which can manage gardens up to 20,000m², even those with multiple separate areas. The two models are also equipped with the ZCS Connect module to connect and interact with Ambrogio any time and anywhere.



INNOVATIVE
MOTHERBOARD



BLUETOOTH
4G & GSM



TOUCH
DISPLAY



ZCS
CONNECT



RUBBER
WHEELS

L400i DELUXE

Suitable for gardens up to 20,000m².



RRP €



Blade motorisation (L400i Deluxe)



Slopes up to 45%



Perfect cut even on uneven ground



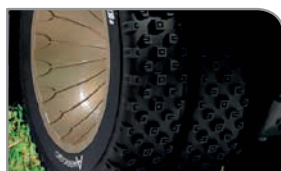
Lightweight and robust carbon cover, a unique design with sinuous lines, which combined with carbon, makes the robot robust and attractive.



SDM Cutting System (Satellite Dynamic Memory) The satellite navigation system, based on advanced algorithms, allows the robot to recognise the areas just mowed. The robot then creates virtual maps and remembers the working times used for each area, saving time and increasing efficiency.



4 POINT STAR BLADE



FLEX RUBBER REAR WHEEL



CHARGING POINTS



TOUCHSCREEN DISPLAY

L400i B NEW

Suitable for gardens up to 10,000m².



RRP €



Powerful lithium-ion batteries



High efficiency brushless motors



Manage up to 8 separate areas

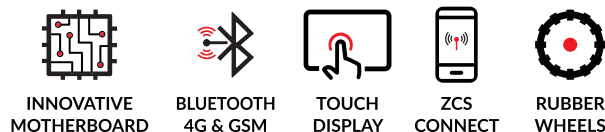


Flex Rubber Rear Wheels (L400i Deluxe) for excellent grip on all types of terrain, even on wet surfaces.

PROline

Interactive and smart

The two L250i models - Elite and Elite S+ - are a concentration of innovation and technology. The touchscreen display, the advanced navigation systems and standard ZCS Connect module make the robots extremely efficient and innovative. Compatible with Smart Assistant for a complete interaction with the robot.



L250i ELITE

Suitable for gardens up to 3,200m². 7.5Ah lithium ion battery. 3:30 hours continuous cutting. 16 hours free garden time.

L250i ELITE S+

Suitable for gardens up to 5,000m². 2 X 7.5Ah lithium ion batteries. 7 hours continuous cutting. 12 hours free garden time.



RRP €



RRP €



Blade motorisation



Slopes up to 45%



Perfect cut even on uneven ground



Patented Front Wheels They move independently from each other, while maintaining high cutting performances even on irregular and uneven terrain. **Flex Rubber Rear Wheels** for excellent grip on all types of terrain, even on wet surfaces.



SDM Cutting System (Satellite Dynamic Memory) The satellite navigation system, based on advanced algorithms, allows the robot to recognise the areas just mowed. The robot then creates virtual maps and remembers the working times used for each area, saving time and increasing efficiency.



Powerful lithium-ion batteries



High efficiency brushless motors



Manages up to 8 separate areas



4 POINT STAR BLADE



FLEX RUBBER REAR WHEEL



TOUCHSCREEN DISPLAY



PATENTED FRONT WHEEL

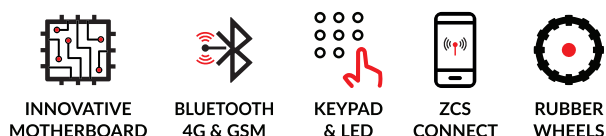


PROline

L35 DELUXE

Innovative and compact

Suitable for gardens up to 1,800m². The L35 include a high degree of innovation. The brushless motors, advanced cutting systems and the flex rubber wheel allow the robot to mow and maintain complex areas in the least time possible. 5Ah lithium ion battery. 2.30 hours continuous cutting. 17 hour free garden time.



4 POINT STAR BLADE

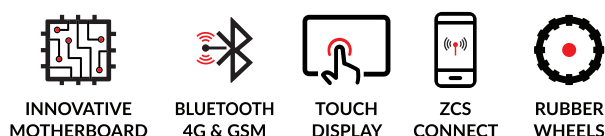


KEYPAD COMMANDS

L350 I ELITE

Attractive design & high technology

Suitable for gardens up to 7,000m² and maintains a high mowing performance. The touchscreen display makes programming simple and intuitive. Compatible with Smart Assistant for a complete interaction with the robot. 15Ah lithium ion battery. 7 hours continuous cutting. 9 hours free garden time.



4 POINT STAR BLADE



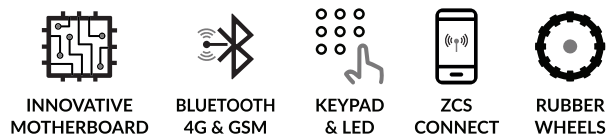
TOUCHSCREEN DISPLAY

Technical Specifications	L35 DELUXE	L350 I ELITE
Maximum Cutting Surface m ² (-20%)	Up to 1,800m ²	Up to 7,000m ²
Manageable Areas (including the main)	8	8
Blade Type	4 Point Star	4 Point Star
Cutting Width	250 mm	360 mm
Min - Max Cutting Height	25-60 mm	24-64 mm
Cutting Height Adjustment	Manual	Manual
User Interface	Keypad & LED	Touchscreen Display
ZCS Connect / Smart Assistant / SDM Cutting System	Yes	Yes
App Control	Bluetooth - GSM	Bluetooth - GSM
Safety	PIN Code via app	PIN Code via app & Geofence
Robot Size (LxWxH)	540 x 450 x 252 mm	700 x 490 x 300 mm
Sound Power	59 dB (A)	69 dB (A)
Lithium-Ion Battery (25.9V) / Quantity	2.5Ah / X2	15Ah / X1
Product Weight	11kg	18.4kg
RRP	€	€

NEXTline

The new generation of robotic lawnmowers

A mini robotic lawnmower equipped with the most advanced features. The latest generation processors, brushless motors, powerful batteries and 18 cm blade allow the robot to manage up to 4 separate areas. The model is equipped with ZCS Connect module and it is also compatible with Smart Assistant and Amico.



TWENTY elite

Suitable for gardens up to 1,000m²



TWENTY elite s+

Suitable for gardens up to 1,300m²

NEW



18CM BLADE



BUMPER WITH SENSOR



FLEX RUBBER REAR WHEEL



KEYPAD COMMANDS

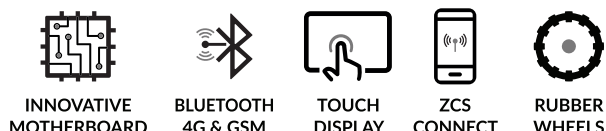
Technical Specifications	TWENTY ELITE	TWENTY ELITE S+
Maximum Cutting Surface m ² (-20%)	Up to 1,000m ²	Up to 1,300m ²
Manageable Areas (including the main)	4	4
Blade Type	4 Point Star	4 Point Star
Cutting Width	180 mm	180 mm
Min - Max Cutting Height	25-70 mm	25-70 mm
Cutting Height Adjustment	Manual	Manual
User Interface	Keypad & LED	Keypad & LED
ZCS Connect / Smart Assistant / SDM Cutting System	Yes	Yes
App Control	Bluetooth - GSM	Bluetooth - GSM
Safety	PIN Code via app & Geofence	PIN Code via app & Geofence
Robot Size (LxWxH)	420 x 290 x 220 mm	420 x 290 x 220 mm
Sound Power	57 dB (A)	59 dB (A)
Lithium-Ion Battery (25.9V) / Quantity	2.5Ah / X1	5Ah / X1
Product Weight	7.2kg	7.5kg
RRP	€	€

NEXTline

4.0 elite

Super Smart, Super Flex The future is already here!

The robot combines the characteristics of flexibility and modularity with 4.0 technological innovation. Combined with the Premium Power Unit, it is suitable for gardens up to 3,500m².



6 POINT CUTTER BLADE

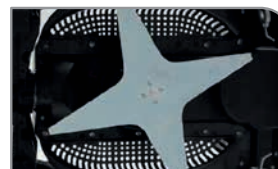


TOUCHSCREEN DISPLAY

4.36 elite

Powerful and jointed

The powerful battery and the 36 cm blade of the Ambrogio 4.36 Elite model allow it to handle large areas. With the ULTRA PREMIUM Power Unit Kit, the robot is able to work for over 4 hours, up to 6,000 m². It comes highly equipped with all the latest technologies (Display Touch, ZCS Connect, GPS, Bluetooth and GSM), and has a high capability to work in a team with other robots. It is also compatible with Smart Assistant and AMICO.



4 POINT STAR BLADE



TRIPLE RUBBER WHEEL

Technical Specifications	4.0 ELITE	4.36 ELITE
Maximum Cutting Surface m ² (-20%)	Up to 3,500m ²	Up to 6,000m ²
Manageable Areas (including the main)	8	8
Blade Type	6 Point Cutter	4 Point Star
Cutting Width	250 mm	360 mm
Min - Max Cutting Height	20-65 mm	20-65 mm
Cutting Height Adjustment	Automatic	Automatic
User Interface	Touchscreen Display	Touchscreen Display
ZCS Connect / Smart Assistant / SDM Cutting System	Yes	Yes
App Control	Bluetooth - GSM	Bluetooth - GSM
Safety	PIN Code via app & Geofence	PIN Code via app & Geofence
Robot Size (LxWxH)	635 x 464 x 330 mm	784 x 536 x 330 mm
Sound Power	63 dB (A)	65 dB (A)
Lithium-Ion Battery (25.9V) / Quantity	8.7Ah / X2	10.35Ah / X1
Product Weight	15.8kg	18kg
RRP	€	€

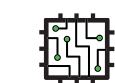
GREENline

L15 DELUXE

NEW

Small and Unique

Suitable for gardens up to 600m². The L15 Deluxe model is small, light, easily transportable, silent and comes with a futuristic design. It was created for small gardens which need a flawless cutting of the grass and easy installation system. In addition, state-of-the-art processors, brushless motors, lithium-ion batteries and 18 cm blade allow the Ambrogio L15 Deluxe robot to manage up to 4 separate areas.



INNOVATIVE
MOTHERBOARD



BLUETOOTH
RECEIVER



KEYPAD
& LED



ECO MODE
SENSOR



RUBBER
WHEELS



4 POINT STAR BLADE 18CM



KEYPAD COMMANDS

L60 ELITE

Keeping small gardens in pristine condition has never been easier

Robot L60, designed for residential gardens up to 200m². The robot is ideal for those who want a perfectly mowed lawn, without the need to install perimeter wires. The robot's ease of use allows them to be put into service immediately and transported across multiple areas and different gardens.



NO BOUNDARY
WIRE NEEDED



BLUETOOTH
RECEIVER



ZGS
SENSOR*



SLOPES UP
TO 50%



4 WHEEL
DRIVE

*ZGS Sensor (Zucchetti Grass Sensor) detects the presence of grass and allows the robot to recognise any holes or empty spaces, even without a perimeter wire marking off the area.



BLADE & ZGS SENSOR



KEYPAD COMMANDS

Technical Specifications	L15 DELUXE	L60 ELITE
Maximum Cutting Surface m ² (-20%)	Up to 600m ²	Up to 200m ²
Manageable Areas (including the main)	4	4
Blade Type	4 Point Star	4 Point Star
Cutting Width	180 mm	250 mm
Min - Max Cutting Height	25-70 mm	42-48 mm
Cutting Height Adjustment	Manual	Manual
User Interface	Keypad & LED	Keypad & LED
App Control	Bluetooth	Bluetooth
Safety	PIN Code via app	-
Robot Size (LxWxH)	420 x 290 x 220 mm	440 x 360 x 200 mm
Sound Power (dB)	59 dB (A)	65 dB (A)
Lithium-Ion Battery (25.9V) / Quantity	2.5Ah / X1	5Ah / X1
Product Weight	7.1kg	8.3kg
RRP	€	€



MAKE LIFE EASIER WITH AMBY

A truly ecofriendly, smart choice

QUALITY



FREEDOM



INNOVATION



BEAUTY



CHOICE



RELIABILITY



*They do the work, while you
have extra time to do what
you love doing most.*



NEXTline

Launching 2021, Coming Soon

NEW

Lawns with impossible slope? No problem,
The robot QUAD Elite is now here for you.



INNOVATIVE
MOTHERBOARD



BLUETOOTH
GSM



TOUCH
DISPLAY



SMART
ASSISTANT



ECO MODE
SENSOR



ZCS
CONNECT



4 WHEEL
DRIVE



SLOPES
UP TO 75%



- ✓ MANAGE UP TO 8 AREAS
- ✓ CHARGING STATION
- ✓ SAFETY PIN & GEOFENCE
- ✓ SDM CUTTING SYTSTEM
- ✓ RADAR DETECTED OBSTACLES

RRP €

Less Bumps, More Safety, Longer Life To The Robot!

Suitable for gardens up to 3,500m². 2:30 hours continuous cutting. QUAD Elite is the new lawnmower robot of the line Ambrogio dedicated to lawns with slopes up to 75%. Thanks to its 4 driving, electric-steering wheels and 10Ah battery, the robot can handle uphill and humps extremely steep and is also very performing close to the sloping edge (up to 65%).

Its high efficiency level is due to a traction wheel motor on each traction module, which allows to turn in the forward direction of the robot. QUAD Elite moves in any direction thanks to the steering

wheels with no need of risky manoeuvres on slope. Its compact and squared shape (only 53 cm) makes any movement very pleasant also on even and smooth grounds. The handles on the 4 sides make it safe and easily portable. QUAD Elite is equipped with a special radar sensor, which lets the robot learn where the obstacle is located with no need of wire around the obstacle.

Trees, flowerbeds, chairs and any other object in the lawn will be detected by the radar onboard of the QUAD to prevent any impact against objects.