

# **SAČL** 2014 Robotske kosilnice Ambrogio



- ♦ Največja izbira robotskih kosilnic na trgu
- ♦ Robotske kosilnice Ambrogio od 400 m<sup>2</sup> do 30000 m<sup>2</sup>.
- ♦ Model za vse vrste zelenic.



**L30**  
Do 1100 m<sup>2</sup>

Model:

- Line 30 Elite



**L60**  
Do 400 m<sup>2</sup>

Model:

- Line 60B



**L85**  
Do 600 - 2200 m<sup>2</sup>

Model:

- Line 85 Deluxe
- Line 85 Evolution
- Line 85 Elite



**L200**  
Do 2600 - 3500 m<sup>2</sup>

Model:

- Line 200 R Deluxe
- Line 200 R Evolution
- Line 200 R Elite
- Line 200 B
- Line 200 Carbon



**L300**  
Do 6000 m<sup>2</sup>

Model:

- Line 300 R Elite
- Line 200 Carbon



**L400**  
Do 10000 - 30000 m<sup>2</sup>

Model:

- Line 400 B
- Line 400 Deluxe
- Line 400 Elite



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## Line 30 Elite

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### Safety in a small space

- 25 cm patented safety blade
- Slopes up to 45%
- Manages up to 4 areas
- Brushless motors
- Easy and user-friendly display
- Rain sensors
- Lift sensors
- Mowed lawn sensors

The new Ambrogio line was designed for small areas of up to 1100 square meters.

The robot features a BRAND NEW and EXCLUSIVE SAFE BLADE SYSTEM (patented by ZCS) that recognises the grass (and only mows grass). A smart blade that mows the lawn (and only the lawn) perfectly, thanks to the unique and innovative shape of the blade.

Installation and maintenance are simple; the robot has a user-friendly display for easy programming and operation.

### Technical Sheet

|                                       |                            |
|---------------------------------------|----------------------------|
| Max sq.mt suggested (-20%)            | 1100                       |
| Cutting height (mm)                   | 20-60                      |
| Maximum suggested slope.              | 35%                        |
| Max managed slopes (%)                | 45%                        |
| Max slope near the border             | 20%                        |
| Managed lawn areas                    | 5                          |
| Cutting blade (Cm)                    | 25 (Patented safety blade) |
| Sound power dB (A) (Max-Std)          | 72-65                      |
| Motor type                            | Brushless                  |
| Ground speed (Mt/min)                 | 30                         |
| Lithium-Ion battery                   | 4.6Ah                      |
| Recharge mode                         | Automatic                  |
| Recharging base                       | ●                          |
| Recharging base cover                 | Ø                          |
| Average working time +-20%            | 1:30                       |
| Display                               | ●                          |
| Mowed <a href="#">Grass Sensor</a>    | ●                          |
| <a href="#">GPS</a> module            | Ø                          |
| SMS Alert                             | Ø                          |
| Compass                               | □                          |
| <a href="#">ZGS (Grass sensor)</a>    | Ø                          |
| <a href="#">ZGS (Drop-off sensor)</a> | Ø                          |
| Safety Lift                           | ●                          |
| Rain sensor                           | ●                          |
| <a href="#">Bluetooth console</a>     | ○                          |
| Pin Code                              | ●                          |
| Border cable length (Mt)              | 150                        |
| Fixing nails                          | 200                        |
| Weight Robot -batteries inc.(Kg)      | 9,8                        |

● Series equipment      ○ Optional  
Ø Not available



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## Line 60 B

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Simplicity in the garden

- 24 cm blade
- Manages slopes up to 50%
- Portable
- Four wheel drive
- No installation required
- Grass detection sensors
- Lift sensors
- Mowed lawn sensors

## The first robot in the world that does not require installation.

No more installation! The [ZGS](#) sensors allow the L60B to detect the limits of the area to be mowed without the need for perimeter wires.

This means the robot can be used straight away without the need for any type of installation. A series of advanced sensors guarantees safety and reliability.

Its compact size allows easy manoeuvrability in tight spaces. Suitable for managing areas up to 400 sqm, even with slopes of up to 50%.

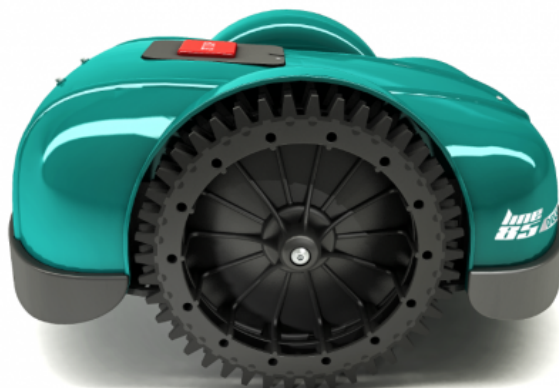
### Technical Sheet

|                                       |            |
|---------------------------------------|------------|
| Max sq.mt suggested (-20%)            | 400        |
| Cutting height (mm)                   | 42-48      |
| Maximum suggested slope.              | 40%        |
| Max managed slopes (%)                | 50%        |
| Max slope near the border             | -          |
| Managed lawn areas                    | 1          |
| <a href="#">Cutting blade</a> (Cm)    | 24         |
| Sound power dB (A) (Max-Std)          | 72-65      |
| Motor type                            | With brush |
| Ground speed (Mt/min)                 | 18         |
| Lithium-Ion battery                   | 6.9Ah      |
| Recharge mode                         | Manual     |
| Recharging base                       | Ø          |
| Recharging base cover                 | Ø          |
| Average working time +-20%            | 3:30       |
| Display                               | Ø          |
| Mowed <a href="#">Grass Sensor</a>    | ●          |
| <a href="#">GPS</a> module            | Ø          |
| SMS Alert                             | Ø          |
| Compass                               | □          |
| <a href="#">ZGS (Grass sensor)</a>    | ●          |
| <a href="#">ZGS (Drop-off sensor)</a> | ○          |
| Safety Lift                           | ●          |
| Rain sensor                           | Ø          |
| <a href="#">Bluetooth console</a>     | ○          |
| Pin Code                              | Ø          |
| Border cable length (Mt)              | -          |
| Fixing nails                          | -          |
| Weight Robot -batteries inc.(Kg)      | 8,2        |

● Series equipment

○ Optional

Ø Not available



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## Line 85 Deluxe

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### Impressive agility

- 25 cm blade
- Manages slopes up to 45%
- Manages up to 3 areas
- Fully automatic
- Rain sensors
- Lift sensors
- PIN code
- Self-cleaning gear wheel

### Agile and efficient

Small, compact and safe. The L85 robot is a fully automatic robot that rotates around itself to easily manage slopes of up to 45%. You will be amazed by the agility and excellent performance of the L85's unique design and advanced software.

### Technical Sheet

|                                       |            |
|---------------------------------------|------------|
| Max sq.mt suggested (-20%)            | 600        |
| Cutting height (mm)                   | 25-65      |
| Maximum suggested slope.              | 35%        |
| Max managed slopes (%)                | 45%        |
| Max slope near the border             | 20%        |
| Managed lawn areas                    | 3          |
| <a href="#">Cutting blade</a> (Cm)    | 25         |
| Sound power dB (A) (Max-Std)          | 72-65      |
| Motor type                            | With brush |
| Ground speed (Mt/min)                 | 30         |
| Lithium-Ion battery                   | 2.3Ah      |
| Recharge mode                         | Automatic  |
| Recharging base                       | ●          |
| Recharging base cover                 | Ø          |
| Average working time +-20%            | 0:40       |
| Display                               | ●          |
| Mowed <a href="#">Grass Sensor</a>    | Ø          |
| <a href="#">GPS</a> module            | Ø          |
| SMS Alert                             | Ø          |
| Compass                               | ■          |
| <a href="#">ZGS (Grass sensor)</a>    | Ø          |
| <a href="#">ZGS (Drop-off sensor)</a> | Ø          |
| Safety Lift                           | ●          |
| Rain sensor                           | ●          |
| <a href="#">Bluetooth console</a>     | ○          |
| Pin Code                              | ●          |
| Border cable length (Mt)              | 100        |
| Fixing nails                          | 100        |
| Weight Robot -batteries inc.(Kg)      | 12,2       |

● Series equipment

○ Optional

Ø Not available



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## Line 85 Evolution

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### Maximum autonomy

- 25 cm blade
- Manages slopes up to 45%
- Manages up to 3 areas
- Fully automatic
- Rain sensor
- Lift sensor
- PIN code
- Self-cleaning gear wheel

### Agile and efficient

Small, compact and safe. The L85 robot is a fully automatic robot that rotates around itself to easily manage slopes of up to 45%. You will be amazed by the agility and excellent performance of the L85's unique design and advanced software.

### Technical Sheet

|                                       |            |
|---------------------------------------|------------|
| Max sq.mt suggested (-20%)            | 1200       |
| Cutting height (mm)                   | 25-65      |
| Maximum suggested slope.              | 35%        |
| Max managed slopes (%)                | 45%        |
| Max slope near the border             | 20%        |
| Managed lawn areas                    | 3          |
| <a href="#">Cutting blade</a> (Cm)    | 25         |
| Sound power dB (A) (Max-Std)          | 72-65      |
| Motor type                            | With brush |
| Ground speed (Mt/min)                 | 30         |
| Lithium-Ion battery                   | 4.6Ah      |
| Recharge mode                         | Automatic  |
| Recharging base                       | ●          |
| Recharging base cover                 | Ø          |
| Average working time +-20%            | 1:30       |
| Display                               | ●          |
| Mowed <a href="#">Grass Sensor</a>    | Ø          |
| <a href="#">GPS</a> module            | Ø          |
| SMS Alert                             | Ø          |
| Compass                               | ■          |
| <a href="#">ZGS (Grass sensor)</a>    | Ø          |
| <a href="#">ZGS (Drop-off sensor)</a> | Ø          |
| Safety Lift                           | ●          |
| Rain sensor                           | ●          |
| <a href="#">Bluetooth console</a>     | ○          |
| Pin Code                              | ●          |
| Border cable length (Mt)              | 100        |
| Fixing nails                          | 100        |
| Weight Robot -batteries inc.(Kg)      | 12,6       |

● Series equipment

○ Optional

Ø Not available



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## Line 85 Elite

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### Power and performance

- 29 cm blade
- Manages slopes up to 45%
- Manages up to 4 work areas
- New Generation Brushless motors
- Fully automatic
- Rain sensors
- Lift sensors
- PIN code
- Self-cleaning gear wheel
- Bluetooth
- Mowed lawn sensors

### Agile and efficient

Small, compact and safe. The L85 robot is a fully automatic robot that rotates around itself to easily manage slopes of up to 45%. You will be amazed by the agility and excellent performance of the L85's unique design and advanced software.

### Technical Sheet

|                                       |           |
|---------------------------------------|-----------|
| Max sq.mt suggested (-20%)            | 2200      |
| Cutting height (mm)                   | 25-65     |
| Maximum suggested slope.              | 35%       |
| Max managed slopes (%)                | 45%       |
| Max slope near the border             | 20%       |
| Managed lawn areas                    | 4         |
| <a href="#">Cutting blade</a> (Cm)    | 29        |
| Sound power dB (A) (Max-Std)          | 72-65     |
| Motor type                            | Brushless |
| Ground speed (Mt/min)                 | 30        |
| Lithium-Ion battery                   | 6.9Ah     |
| Recharge mode                         | Automatic |
| Recharging base                       | ●         |
| Recharging base cover                 | Ø         |
| Average working time +-20%            | 3:00      |
| Display                               | ●         |
| Mowed <a href="#">Grass Sensor</a>    | ●         |
| <a href="#">GPS</a> module            | Ø         |
| SMS Alert                             | ○         |
| Compass                               | ■         |
| <a href="#">ZGS (Grass sensor)</a>    | Ø         |
| <a href="#">ZGS (Drop-off sensor)</a> | Ø         |
| Safety Lift                           | ●         |
| Rain sensor                           | ●         |
| <a href="#">Bluetooth console</a>     | ○         |
| Pin Code                              | ●         |
| Border cable length (Mt)              | 150       |
| Fixing nails                          | 200       |
| Weight Robot -batteries inc.(Kg)      | 13,5      |

● Series equipment

○ Optional

Ø Not available





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# Line 200 R Deluxe

[Compare models](#)

## Simple and advanced

- 29 cm blade
- Manages slopes up to 45%
- Manages up to 4 work areas
- Automatic recharge
- Rain sensors
- User-friendly display
- PIN code
- 6.9 Ah lithium battery

## Legend in your garden

The historic line of the ZCS range designed for medium to large gardens. The durability and power of the lithium batteries make the L200 line of robot mowers the best in terms of reliability and performance.

“A” legend in your garden.

## Technical Sheet

|                                       |            |
|---------------------------------------|------------|
| Max sq.mt suggested (-20%)            | 2600       |
| Cutting height (mm)                   | 20 - 76    |
| Maximum suggested slope.              | 35%        |
| Max managed slopes (%)                | 45%        |
| Max slope near the border             | 20%        |
| Managed lawn areas                    | 4          |
| <a href="#">Cutting blade</a> (Cm)    | 29         |
| Sound power dB (A) (Max-Std)          | 75-65      |
| Motor type                            | With brush |
| Ground speed (Mt/min)                 | 30         |
| Lithium-Ion battery                   | 6.9Ah      |
| Recharge mode                         | Automatic  |
| Recharging base                       | ●          |
| Recharging base cover                 | ●          |
| Average working time +-20%            | 3:00       |
| Display                               | ●          |
| Mowed <a href="#">Grass Sensor</a>    | Ø          |
| <a href="#">GPS</a> module            | Ø          |
| SMS Alert                             | Ø          |
| Compass                               | ■          |
| <a href="#">ZGS (Grass sensor)</a>    | Ø          |
| <a href="#">ZGS (Drop-off sensor)</a> | Ø          |
| Safety Lift                           | Ø          |
| Rain sensor                           | ●          |
| <a href="#">Bluetooth console</a>     | ○          |
| Pin Code                              | ●          |
| Border cable length (Mt)              | 150        |
| Fixing nails                          | 200        |
| Weight Robot -batteries inc.(Kg)      | 13,5       |

- Series equipment
- Optional
- Ø

 Not available



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## Line 200 R Evolution

[Compare models](#)

Resistant and eco-friendly

- 29 cm blade
- Manages slopes up to 45%
- Manages up to 4 work areas
- Automatic recharge
- Rain sensors
- Mowed lawn sensors
- User-friendly display
- PIN code
- 2 6.9 Ah lithium batteries

Legend in your garden

The historic line of the ZCS range designed for medium to large gardens.

The durability and power of the lithium batteries make the L200 line of robot mowers the best in terms of reliability and performance.

“A” legend in your garden.

### Technical Sheet

|   |            |
|---|------------|
| Max sq.mt suggested (-20%)                              | 3000       |
| Cutting height (mm)                                     | 20 - 76    |
| Maximum suggested slope.                                | 35%        |
| Max managed slopes (%)                                  | 45%        |
| Max slope near the border                               | 20%        |
| Managed lawn areas                                      | 4          |
| <a href="#">Cutting blade</a> (Cm)                      | 29         |
| Sound power dB (A) (Max-Std)                            | 75-65      |
| Motor type  | With brush |
| Ground speed (Mt/min)                                   | 30         |
| Lithium-Ion battery                                     | 13Ah       |
| Recharge mode   | Automatic  |
| Recharging base   | ●          |
| Recharging base cover                                   | ●          |
| Average working time +-20%                              | 4:30       |
| Display   | ●          |
| Mowed <a href="#">Grass Sensor</a>                      | ●          |
| <a href="#">GPS</a> module                              | Ø          |
| SMS Alert   | Ø          |
| Compass   | ■          |
| <a href="#">ZGS</a> ( <a href="#">Grass sensor</a> )    | Ø          |
| <a href="#">ZGS</a> ( <a href="#">Drop-off sensor</a> ) | Ø          |
| Safety Lift   | Ø          |
| Rain sensor   | ●          |
| <a href="#">Bluetooth console</a>                       | ○          |
| Pin Code  | ●          |
| Border cable length (Mt)                                | 150        |
| Fixing nails  | 200        |
| Weight Robot -batteries inc.(Kg)                        | 14,5       |

● Series equipment

○ Optional

Ø Not available





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## Line 200 R Elite

[Compare models](#)

### Safe and quiet

- 29 cm blade
- Manages slopes up to 45%
- Manages up to 4 work areas
- Brushless motors
- Automatic recharge
- Rain sensors
- User-friendly display
- PIN code
- 2 6.9 Ah lithium batteries
- [Bluetooth console](#)

### Legend in your garden

The historic line of the ZCS range designed for medium to large gardens.

The durability and power of the lithium batteries make the L200 line of robot mowers the best in terms of reliability and performance.

“A” legend in your garden.

### Technical Sheet

|                                       |           |
|---------------------------------------|-----------|
| Max sq.mt suggested (-20%)            | 3500      |
| Cutting height (mm)                   | 20 - 76   |
| Maximum suggested slope.              | 35%       |
| Max managed slopes (%)                | 45%       |
| Max slope near the border             | 20%       |
| Managed lawn areas                    | 4         |
| <a href="#">Cutting blade</a> (Cm)    | 29        |
| Sound power dB (A) (Max-Std)          | 75-65     |
| Motor type                            | Brushless |
| Ground speed (Mt/min)                 | 30        |
| Lithium-Ion battery                   | 13Ah      |
| Recharge mode                         | Automatic |
| Recharging base                       | ●         |
| Recharging base cover                 | ●         |
| Average working time +-20%            | 6:00      |
| Display                               | ●         |
| Mowed <a href="#">Grass Sensor</a>    | ●         |
| <a href="#">GPS</a> module            | Ø         |
| SMS Alert                             | ○         |
| Compass                               | ○         |
| <a href="#">ZGS (Grass sensor)</a>    | Ø         |
| <a href="#">ZGS (Drop-off sensor)</a> | Ø         |
| Safety Lift                           | ■         |
| Rain sensor                           | ●         |
| <a href="#">Bluetooth console</a>     | ○         |
| Pin Code                              | ●         |
| Border cable length (Mt)              | 150       |
| Fixing nails                          | 200       |
| Weight Robot -batteries inc.(Kg)      | 14,5      |

● Series equipment

○ Optional

Ø Not available



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# Line 200 B

[Compare models](#)

A timeless classic

- 29 cm blade
- Manages slopes up to 45%
- Manages up to 3 work areas
- Charging station
- Fully automatic
- Rain sensor
- PIN code

The historic robot of the range.

L200B is a fully automatic robot with easy functions that provide excellent performance and freedom of use.

It can handle slopes up to 45% and cover areas up to 1900 sqm. Excellent performances to meet every need.

## Technical Sheet

|                                       |            |
|---------------------------------------|------------|
| Max sq.mt suggested (-20%)            | 1900       |
| Cutting height (mm)                   | 20-56      |
| Maximum suggested slope.              | 35%        |
| Max managed slopes (%)                | 45%        |
| Max slope near the border             | 20%        |
| Managed lawn areas                    | 3          |
| <a href="#">Cutting blade</a> (Cm)    | 29         |
| Sound power dB (A) (Max-Std)          | 75-65      |
| Motor type                            | With brush |
| Ground speed (Mt/min)                 | 28         |
| Lithium-Ion battery                   | 6.9Ah      |
| Recharge mode                         | Automatic  |
| Recharging base                       | ●          |
| Recharging base cover                 | ●          |
| Average working time +-20%            | 3:00       |
| Display                               | ●          |
| Mowed <a href="#">Grass Sensor</a>    | Ø          |
| <a href="#">GPS</a> module            | Ø          |
| SMS Alert                             | Ø          |
| Compass                               | ■          |
| <a href="#">ZGS (Grass sensor)</a>    | Ø          |
| <a href="#">ZGS (Drop-off sensor)</a> | Ø          |
| Safety Lift                           | ■          |
| Rain sensor                           | ●          |
| <a href="#">Bluetooth console</a>     | ○          |
| Pin Code                              | ●          |
| Border cable length (Mt)              | 100        |
| Fixing nails                          | 100        |
| Weight Robot -batteries inc.(Kg)      | 12,0       |

- Series equipment      ○ Optional  
Ø Not available



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## Line 200 Carbon

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### Performance with style

- Manages slopes up to 45%
- Automatic recharge
- Sinusoidal transmission system (patented) for controlling the robot
- Carbon housing
- State-of-the-art brushless motors
- Rear control panel
- Safety handle with touch system for blade stop
- Touchscreen Remote Control
- Two 6.9 Ah lithium batteries

## Resistance and lightness

Excellent combination of resistance, power and lightness.

This line perfectly combines high technology, extreme safety, an attractive design with unexpected lightness made possible by the carbon fibre cover. In fact, carbon is well-known for its strength, durability and lightness. The touchscreen console with Bluetooth and motion-control technology completes a model that is perfect for medium to large surfaces where safety, power and design merge together. Let it surprise you!

### Technical Sheet

|                                       |           |
|---------------------------------------|-----------|
| Max sq.mt suggested (-20%)            | 3000      |
| Cutting height (mm)                   | 20-56     |
| Maximum suggested slope.              | 35%       |
| Max managed slopes (%)                | 45%       |
| Max slope near the border             | 20%       |
| Managed lawn areas                    | 4         |
| <a href="#">Cutting blade</a> (Cm)    | 29        |
| Sound power dB (A) (Max-Std)          | 75-65     |
| Motor type                            | Brushless |
| Ground speed (Mt/min)                 | 30        |
| Lithium-Ion battery                   | 13Ah      |
| Recharge mode                         | Automatic |
| Recharging base                       | ●         |
| Recharging base cover                 | ●         |
| Average working time +-20%            | 6:00      |
| Display                               | ●         |
| Mowed <a href="#">Grass Sensor</a>    | ●         |
| <a href="#">GPS</a> module            | Ø         |
| SMS Alert                             | Ø         |
| Compass                               | ■         |
| <a href="#">ZGS (Grass sensor)</a>    | Ø         |
| <a href="#">ZGS (Drop-off sensor)</a> | Ø         |
| Safety Lift                           | ■         |
| Rain sensor                           | ●         |
| <a href="#">Bluetooth console</a>     | ●         |
| Pin Code                              | ●         |
| Border cable length (Mt)              | 150       |
| Fixing nails                          | 200       |
| Weight Robot -batteries inc.(Kg)      | 13,0      |

● Series equipment

○ Optional

Ø Not available



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## Line 300 R Elite

[Compare models](#)

Technology and efficiency in perfect harmony

- Control panel
- Blade protection
- Support for front wheel reinforced in stainless steel
- Rubber bumpers
- Safety handle with touch system for blade stop
- Control panel
- Self-cleaning gear wheel
- Rain sensors

The most efficient line.

A 36 cm [cutting blade](#), a more powerful motor and rear wheels with profile designed for better grip, make this line extremely powerful and capable of mowing lawns up to 6000 sqm with slopes up to 45%.

Great performance, extreme flexibility and advanced technology that allow the robot to control the mowing power based on the resistance encountered by the blade.

### Technical Sheet

|                                       |                                  |
|---------------------------------------|----------------------------------|
| Max sq.mt suggested (-20%)            | <b>4000-6000</b>                 |
| Cutting height (mm)                   | <b>24-64</b>                     |
| Maximum suggested slope.              | <b>35%</b>                       |
| Max managed slopes (%)                | <b>45%</b>                       |
| Max slope near the border             | <b>20%</b>                       |
| Managed lawn areas                    | <b>4</b>                         |
| <a href="#">Cutting blade</a> (Cm)    | <b>36</b>                        |
| Sound power dB (A) (Max-Std)          | <b>80-65</b>                     |
| Motor type                            | <b>Brushless</b>                 |
| Ground speed (Mt/min)                 | <b>30</b>                        |
| Lithium-Ion battery                   | <b>13Ah - 26Ah</b>               |
| Recharge mode                         | <b>Automatic</b>                 |
| Recharging base                       | <input checked="" type="radio"/> |
| Recharging base cover                 | <input type="radio"/>            |
| Average working time +-20%            | <b>5:00 - 10:00</b>              |
| Display                               | <input checked="" type="radio"/> |
| Mowed <a href="#">Grass Sensor</a>    | <input checked="" type="radio"/> |
| <a href="#">GPS</a> module            | <input type="radio"/>            |
| SMS Alert                             | <input type="radio"/>            |
| Compass                               | <input checked="" type="radio"/> |
| <a href="#">ZGS (Grass sensor)</a>    | <input type="radio"/>            |
| <a href="#">ZGS (Drop-off sensor)</a> | <input type="radio"/>            |
| Safety Lift                           | <input type="radio"/>            |
| Rain sensor                           | <input checked="" type="radio"/> |
| <a href="#">Bluetooth console</a>     | <input type="radio"/>            |
| Pin Code                              | <input checked="" type="radio"/> |
| Border cable length (Mt)              | <b>200</b>                       |
| Fixing nails                          | <b>200</b>                       |
| Weight Robot -batteries inc.(Kg)      | <b>18,4 - 19,8</b>               |

☒ Series equipment

☐ Optional

☐ Not available



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## Line 300 Carbon

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Versatile and exclusive

- Automatic recharge
- Carbon housing
- New generation brushless motors
- Direction can be controlled with Touchscreen Remote Control
- Control keypad
- Wheel cleaner
- Rain sensors
- Activated safety systems (PIN, password for activation and recognition)
- Two 6.9 Ah lithium batteries
- Can work for up to 10 hours non-stop

## Resistance and lightness

Excellent combination of resistance, power and lightness.

This line perfectly combines high technology, extreme safety, an attractive design with unexpected lightness made possible by the carbon fibre cover. In fact, carbon is well-known for its strength, durability and lightness. The touchscreen console with Bluetooth and motion-control technology completes a model that is perfect for medium to large surfaces where safety, power and design merge together. Let it surprise you!

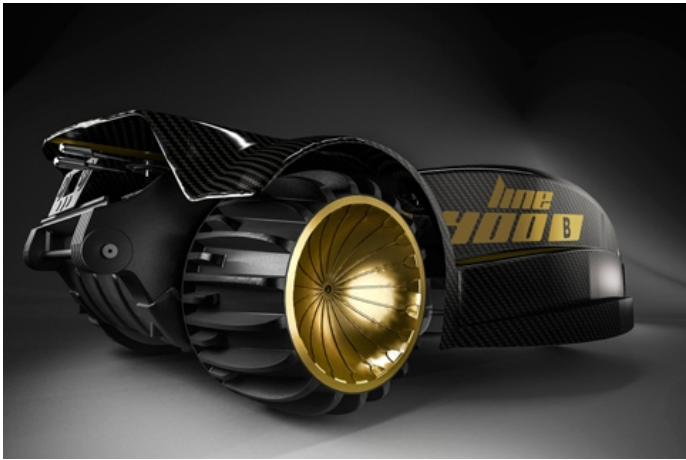
### Technical Sheet

|                                       |           |
|---------------------------------------|-----------|
| Max sq.mt suggested (-20%)            | 6000      |
| Cutting height (mm)                   | 24-64     |
| Maximum suggested slope.              | 35%       |
| Max managed slopes (%)                | 45%       |
| Max slope near the border             | 20%       |
| Managed lawn areas                    | 4         |
| <a href="#">Cutting blade</a> (Cm)    | 36        |
| Sound power dB (A) (Max-Std)          | 80-65     |
| Motor type                            | Brushless |
| Ground speed (Mt/min)                 | 30        |
| Lithium-Ion battery                   | 26Ah      |
| Recharge mode                         | Automatic |
| Recharging base                       | ●         |
| Recharging base cover                 | ○         |
| Average working time +-20%            | 10:00     |
| Display                               | ●         |
| Mowed <a href="#">Grass Sensor</a>    | ●         |
| <a href="#">GPS</a> module            | ∅         |
| SMS Alert                             | ○         |
| Compass                               | ●         |
| <a href="#">ZGS (Grass sensor)</a>    | ∅         |
| <a href="#">ZGS (Drop-off sensor)</a> | ∅         |
| Safety Lift                           | ■         |
| Rain sensor                           | ●         |
| <a href="#">Bluetooth console</a>     | ●         |
| Pin Code                              | ●         |
| Border cable length (Mt)              | 200       |
| Fixing nails                          | 200       |
| Weight Robot -batteries inc.(Kg)      | 19,8      |

● Series equipment

○ Optional

∅ Not available



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# Line 400 B

[Compare models](#)

## Functions and technology

- 3 cutting discs, 84 cm
- Manages slopes up to 45%
- SMS alert
- 26 Ah lithium battery
- Cube system - 3D electronic compass
- Rain sensors
- [Bluetooth console](#)
- PIN code

Maximum strength, maximum precision, maximum size, in a nutshell, top of the range.  
Technical performances and design of the highest level.

## Technical Sheet

|                                       |                                  |
|---------------------------------------|----------------------------------|
| Max sq.mt suggested (-20%)            | 10000                            |
| Cutting height (mm)                   | 25-85                            |
| Maximum suggested slope.              | 35%                              |
| Max managed slopes (%)                | 45%                              |
| Max slope near the border             | 20%                              |
| Managed lawn areas                    | 4                                |
| <a href="#">Cutting blade</a> (Cm)    | 84 (3 dischi)                    |
| Sound power dB (A) (Max-Std)          | 80-65                            |
| Motor type                            | Brushless                        |
| Ground speed (Mt/min)                 | 30                               |
| Lithium-Ion battery                   | 26Ah                             |
| Recharge mode                         | Automatic                        |
| Recharging base                       | <input checked="" type="radio"/> |
| Recharging base cover                 | <input type="radio"/>            |
| Average working time +-20%            | 6:00                             |
| Display                               | <input checked="" type="radio"/> |
| Mowed <a href="#">Grass Sensor</a>    | <input checked="" type="radio"/> |
| <a href="#">GPS</a> module            | <input type="radio"/>            |
| SMS Alert                             | <input checked="" type="radio"/> |
| Compass                               | <input checked="" type="radio"/> |
| <a href="#">ZGS (Grass sensor)</a>    | <input type="radio"/>            |
| <a href="#">ZGS (Drop-off sensor)</a> | <input type="radio"/>            |
| Safety Lift                           | <input type="radio"/>            |
| Rain sensor                           | <input checked="" type="radio"/> |
| <a href="#">Bluetooth console</a>     | <input checked="" type="radio"/> |
| Pin Code                              | <input checked="" type="radio"/> |
| Border cable length (Mt)              | 0                                |
| Fixing nails                          | 0                                |
| Weight Robot -batteries inc.(Kg)      | 45,0                             |

☒ Series equipment      ☐ Optional  
☐ Not available



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## Line 400 Deluxe

[Compare models](#)

### Functions and technology

- [GPS](#) referential system
- 3 cutting discs, 84 cm
- Manages slopes up to 45%
- SMS alert
- 52 Ah lithium battery
- Cube system - 3D electronic compass
- Rain sensors
- [Bluetooth console](#)
- PIN code

The robot is able to divide the area to be mowed into smaller areas, thus following a predetermined path.

Once charged, the integrated [GPS](#) is able to recognise the area already mowed and to move to the next area, starting however from the previous work area.

### Technical Sheet

|                                       |                                     |
|---------------------------------------|-------------------------------------|
| Max sq.mt suggested (-20%)            | 20000                               |
| Cutting height (mm)                   | 25-85                               |
| Maximum suggested slope.              | 35%                                 |
| Max managed slopes (%)                | 45%                                 |
| Max slope near the border             | 20%                                 |
| Managed lawn areas                    | 4                                   |
| <a href="#">Cutting blade</a> (Cm)    | 84 (3 dischi)                       |
| Sound power dB (A) (Max-Std)          | 80-65                               |
| Motor type                            | Brushless                           |
| Ground speed (Mt/min)                 | 30                                  |
| Lithium-Ion battery                   | 52Ah                                |
| Recharge mode                         | Automatic                           |
| Recharging base                       | <input checked="" type="checkbox"/> |
| Recharging base cover                 | <input type="checkbox"/>            |
| Average working time +-20%            | 11:00                               |
| Display                               | <input checked="" type="checkbox"/> |
| Mowed <a href="#">Grass Sensor</a>    | <input checked="" type="checkbox"/> |
| <a href="#">GPS</a> module            | <input checked="" type="checkbox"/> |
| SMS Alert                             | <input checked="" type="checkbox"/> |
| Compass                               | <input checked="" type="checkbox"/> |
| <a href="#">ZGS (Grass sensor)</a>    | <input type="checkbox"/>            |
| <a href="#">ZGS (Drop-off sensor)</a> | <input type="checkbox"/>            |
| Safety Lift                           | <input type="checkbox"/>            |
| Rain sensor                           | <input checked="" type="checkbox"/> |
| <a href="#">Bluetooth console</a>     | <input checked="" type="checkbox"/> |
| Pin Code                              | <input checked="" type="checkbox"/> |
| Border cable length (Mt)              | 0                                   |
| Fixing nails                          | 0                                   |
| Weight Robot -batteries inc.(Kg)      | 49,0                                |

☒ Series equipment

☐ Optional

☐ Not available





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## Line 400 Elite

[Compare models](#)

- [GPS](#) module
- 3 cutting discs, 84 cm
- Manages slopes up to 45%
- SMS alert
- 52 Ah lithium battery
- Cube system - 3D electronic compass
- Rain sensors
- [Bluetooth console](#)
- PIN code

### [GPS](#) REFERENTIAL

The [GPS](#) referential system allows the robot to move around the area to be mowed without the need for a perimeter wire. It can move autonomously by remembering the areas that have already been mowed with centimetre-level precision.

### Technical Sheet

|   |                                  |
|---|----------------------------------|
| Max sq.mt suggested (-20%)                              | 30000                            |
| Cutting height (mm)                                     | 25-85                            |
| Maximum suggested slope.                                | 35%                              |
| Max managed slopes (%)                                  | 45%                              |
| Max slope near the border                               | 20%                              |
| Managed lawn areas                                      | 4                                |
| <a href="#">Cutting blade</a> (Cm)                      | 84 (3 dischi)                    |
| Sound power dB (A) (Max-Std)                            | 80-65                            |
| Motor type  | Brushless                        |
| Ground speed (Mt/min)                                   | 30                               |
| Lithium-Ion battery                                     | 52Ah                             |
| Recharge mode   | Automatic                        |
| Recharging base   | <input checked="" type="radio"/> |
| Recharging base cover                                   | <input type="radio"/>            |
| Average working time +-20%                              | 11:00                            |
| Display   | <input checked="" type="radio"/> |
| Mowed <a href="#">Grass Sensor</a>                      | <input checked="" type="radio"/> |
| <a href="#">GPS</a> module                              | <input checked="" type="radio"/> |
| SMS Alert   | <input checked="" type="radio"/> |
| Compass   | <input type="radio"/>            |
| <a href="#">ZGS</a> ( <a href="#">Grass sensor</a> )    | <input checked="" type="radio"/> |
| <a href="#">ZGS</a> ( <a href="#">Drop-off sensor</a> ) | <input checked="" type="radio"/> |
| Safety Lift   | <input type="radio"/>            |
| Rain sensor   | <input checked="" type="radio"/> |
| <a href="#">Bluetooth console</a>                       | <input checked="" type="radio"/> |
| Pin Code  | <input checked="" type="radio"/> |
| Border cable length (Mt)                                | Not Necessary                    |
| Fixing nails  | Not Necessary                    |
| Weight Robot -batteries inc.(Kg)                        | 49,0                             |

☒ Series equipment      ☐ Optional  
☒ Not available