

GREENline

Enjoy your Time

GREENline



MODELS DESCRIPTION	L60 Elite S+	
POWER		
Maximum cutting surface [m²] (-20%)*	400	
Motor Type	Brushless	
Lithium-Ion Battery (25,9V)	1x7,5 Ah	
Max permissible Slope (%)	50%	
Max. Slope (%)	40%	
Slope on the outer edge or perimeter wire (%)	-	
Average Working Time [h] (+-20%)	03:00	
Recharge Mode	Manuale/Manual	
CUTTING SYSTEM		
Blade Type	Stella 4 Punte/4 Point Star Blade	
Cutting Width [cm]	25	
Cutting Height (min-max) [mm]	42-48	
Spiral Cutting Method	-	
ZGS Sensors (Grass /Drop Off)	Si/Yes	
Eco Mode	Si/Yes	
Rain Sensor	No/No	
Manageable Areas Including the Main	1	
NAVIGATION		
ZCS Connect Module (GPS, GSM)	Su richiesta/Optional	
CONTROL DEVICES		
User Interface	Tastiera & LED/Keypad & LED	
APP Control	Bluetooth/Bluetooth	
Bluetooth Receiver	Si/Yes	
Smart Assistant	Incluso in/Included in ZCS Connect	
AMICO	Su richiesta/Optional	
SAFETY		
Safety PIN	PIN Code via APP	
STANDARD EQUIPMENT FOR INSTALLATION		
Perimeter Wire Lenght [mt]	Non necessario/Not necessary	
Fixing nails	Non necessario/Not necessary	
Charging Station	-	
Recharging Base Cover	-	
FEATURES		
Weight with Batteries Incl. [Kg]	8,3	8,6
Robot Size (lwxhxh)	440x360x200 mm	
Sound Power [dB(A)]	65	
Level of protection	IPx4	

*m² referring to the maximum performance of the batteries. Based on the conditions of the grass, the turf and the complexity of the cutting area.

L60

GREENline



VIDEO

400 m²

Simple, no installation for small areas



Bluetooth Receiver + App
Bluetooth Receiver + App

ZCS Connect (Su richiesta)
ZCS Connect (Optional)



NO installazione
NO filo perimetrale!

NO installation
NO perimeter wire!



L60 ELITE S+
400 m²

7,5 Ah litio-ioni - 7,5 Ah lithium-ion



Leggero e portatile
Lightweight and portable



Sensore Eco Mode Per riconoscere le aree già rasate e diminuire le ore di lavoro a totale vantaggio del manto erboso e di una minor usura del robot.

Eco Mode Sensor To recognise the mowed areas so that the working time is reduced. This way the robot and the turf do not wear out.



Pendenze fino al 50%
Slopes up to 50%



Ricevitore Bluetooth Per trasferire gli aggiornamenti del software da Smartphone/Tablet al robot ed utilizzare la APP Ambrogio Remote da iOS e Android.

Bluetooth Receiver To transfer software updates from Smartphone/Tablet to the robot and to use the Ambrogio Remote APP from iOS and Android.



Quattro ruote motrici
Four wheel drive



Sensore ZGS Il sensore brevettato ZGS (Zucchetti Grass Sensor), rileva la presenza del manto erboso e permette al robot di riconoscere la presenza di un baratro, nonostante l'assenza del filo perimetrale a delimitare l'area.

ZGS Sensor The ZGS (Zucchetti Grass Sensor) 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.



Punto di ricarica
Charging Point



Tastiera comandi
Keypad commands



Lama e Sensore ZGS
Blade and ZGS Sensor



Paraurti e sensore ostacolo
Bumper and obstacle sensor



AMICO
AMICO

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