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# gsr⊕ electric gtm⊕ electric

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# Zero emissions Low noise Long autonomy



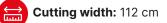
Gardening





GSR+ and GTM+ are professional electric mowers with lithium-ion battery. Designed to offer high performance, low noise and zero emissions, they are suited to the needs of both home users and professional maintenance operators. The GSR+ front mower ensures excellent mulching with rear discharge, wide visibility over the work area and precision trimming for impeccable results. The vertical positioning system of the deck allows easy access to the underside, simplifying maintenance and cleaning. The cutting height is conveniently adjustable from on-board the machine by means of a rocker button.





Battery: 120 Ah / 192 Ah 🕢 Speed: 10 km/h 🕔 Autonomy: 6-8 hours







The **small footprint** of the GTM+, in particular its 85 cm width, allows it to fit into **tight spaces and entrances**. Its small size is complemented by **comfort and convenience**. **Collector emptying is electrical**, pushbutton operated, and **the cutting height** of the rear mower can be **adjusted from on-board the machine** by means of a convenient lever.



Both models are equipped with a **speed management system during** cutting to **save battery power consumption and at**  **the same time ensure better efficiency** when operating the blades.



## **Technical features**

Model	GSR + STANDARD RANGE	GSR + LONG RANGE
Battery		
Type of battery	Lithium-ion 54 V 120 Ah 6,8 kWh	Lithium-ion 54 V 192 Ah 11 kWh
Charging time	3,5 hours	5,5 hours
Charging system	Integrated battery charger with cable	Integrated battery charger with cable
Autonomy	6-8 hours depending on working conditions	6-8 hours depending on working conditions
Transmission		
Transmission type	Electrical	Electrical
Forward speed	10 km/h	10 km/h
Forward / Reverse motion	Single pedal operation	Single pedal operation
Driving wheels	2WD, front traction	2WD, front traction
Engine drive	Electric 1,2 kW	Electric 1,2 kW
Brakes	Electromagnetic on transmission engine with automatic drive	Electromagnetic on transmission engine with automatic drive
Steering	Mechanical steering	Mechanical steering
Cutting system		
Type of cutting	Mulching with possible rear discharge	Mulching with possible rear discharge
Cutting width	112 cm	112 cm
Blades	Three-blade deck	Three-blade deck
Blade engine	Electrical 9 kW	Electrical 9 kW
Cutting height adjustment	Electrical push-button	Electrical push-button
Deck verticalisation	Mechanical and electrical with use of a lever and a button	Mechanical and electrical with use of a level and a button
Dimensions and weight		
Front wheels	16×7.50-8	16×7.50-8
Rear wheels	140-6	140-6
Length / Width / Height	255×112×135 cm	255×112×135 cm
Weight empty	375 kg	395 kg







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## **Technical features**

Model	GTM + STANDARD RANGE	GTM + LONG RANGE
Battery		
Type of battery	Lithium-ion 54 V 72Ah 4Kwh	Lithium-ion 54 V 144Ah 8 Kwh
Charging time	2 hours	4 hours
Charging system	Integrated battery charger with cable	Integrated battery charger with cable
Autonomy	6-8 hours depending on working conditions	6-8 hours depending on working conditions
Transmission		
Transmission type	Electrical	Electrical
Forward speed	10 km/h	10 km/h
Forward / Reverse motion	Single pedal operation	Single pedal operation
Driving wheels	2WD, rear wheel drive	2WD, rear wheel drive
Engine drive	Electric 1,2 kW	Electric 1,2 kW
Brakes	Electromagnetic on transmission engine with automatic drive	Electromagnetic on transmission engine with automatic drive
Steering	Mechanical steering	Mechanical steering
Cutting system		
Type of collection	Direct, midmount mower, rear or side discharge	Direct, midmount mower, rear or side discharge
Collector capacity and attachments	280 litres, full collector warning buzzer	280 litres, full collector warning buzzer
Collector emptying	Electrical push-button operated	Electrical push-button operated
Cutting width	80 cm	80 cm
Blades	Single blade with shock-absorbing floating blades	Single blade with shock-absorbing floating blades
Blade engine	Electrical 3 kW	Electrical 3 kW
Cutting height adjustment	Manual with use of a lever	Manual with use of a lever
Dimensions and weigl	ht	
Front wheels	13×5.00-6	13×5.00-6
Rear wheels	16×7.50-8	16×7.50-8
Length / Width / Height	202×85×122 cm	202×85×122 cm
Weight empty	266 kg	286 kg







#### SIDE DISCHARGE KIT

GTM+ Electric also allows cutting with side discharge by making a slight variation in deck opening.

#### **MULCHING CLOSURE**

The addition of a protective blade/closing the loading channel and removing the plastic shaped bottom of the collector also allow the operator to use the rear discharge.





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