

 **Gianni
Ferrari**

GTM GTR







GTM GTR

Compact Lightweight Manoeuvrable

 Gardening

 Cleaning

 Winter



WATCH THE VIDEOS

GTM

The GTM is a direct collection **petrol** mower tractor with **2-wheel drive** and **twin-cylinder** Briggs & Stratton engine.

The GTM is a machine **with hydrostatic transmission** and single pedal operation. Its small size makes it ideal for **private** use and

also excellent for **professional** applications. Its small footprint, in particular its 85 cm width, allows it to fit into **tight spaces and entrances**.



Cutting width: 80 cm



Collector capacity: 280 litres



Speed: 9 km/h



Power: 16 HP

Its simplicity of design makes it **easy and intuitive** to use, even for non-experts. Equipped with a **midmount mower**: cutting height **adjustable** from on-board the machine by means of a convenient lever.

In addition to **comfort and practicality of use**, it offers easy access to the engine, filters and oil level for routine maintenance.



GTR

The GTR is a direct-drive, **petrol** mower tractor with **2-wheel drive** and twin-cylinder Briggs & Stratton engine. Lightweight and manoeuvrable machine with **hydrostatic transmission** and single pedal operation.

The simplicity of design ensures **easy and intuitive** operation, the front mower provides **ample visibility** over the work area and **greater precision** in trimming for impeccable results.



The deck offers a cutting width of **112 cm**, is **floating** to naturally adapt to undulating terrain and is equipped with solid rubber **anti-puncture wheels**.

A version with **electric collector emptying** and an additional one with **electric cutting height adjustment** are available for greater convenience and efficiency.



Cutting width: 112 cm



Collector capacity: 280 litres



Speed: 9 km/h



Power: 21 HP

GTM technical features

Engine

Model	GTM
Cylinders	2
Power	11,8 kW
Cylinder capacity	479 cc
Power	16 HP
Cooling	Air
Fuel tank capacity	19 liters

Transmission

Transmission type	Hydrostatic transmission
Forward speed	9 km/h
Forward - reverse motion	Single pedal operation
Driving wheels	2WD, rear wheel drive
Wheel transmission	Hydrostatic transaxle
Blade transmission	Belt-driven with electromagnetic clutch
Brakes	Parking brake integrated in the drive system
Steering	Mechanical gear-driven steering

Collection system

Type of collection	Direct, midmount mower. Optional rear or side discharge
Collector capacity and attachments	280 litres, full collector warning buzzer
Collector emptying	Manual servo-assisted
Cutting width	80 cm
Blades	Single blade with shock-absorbing floating blades
Anti-scalp rollers	Front and rear
Cutting height	2-9 cm
Cutting height adjustment	Manual from on-board the machine

Dimensions and weight

Front wheels	13× 5.00-6
Rear wheels	16× 7.50- 8
Length / Width / Height	202× 85× 122 cm
Weight empty	260 kg



GTM accessories

SIDE DISCHARGE KIT

GTM 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.



GTR technical features

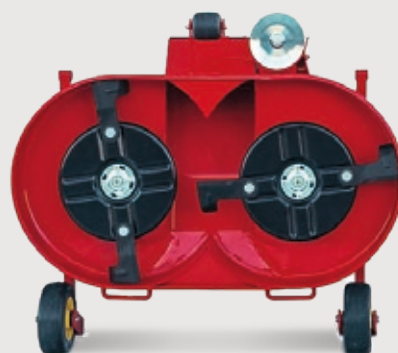
Model	GTR 200	GTR 200 Electric collector emptying	GTR 200 Electric cutting height adjustment and electric collector emptying
Engine			
Manufacturer	Briggs & Stratton	Briggs & Stratton	Briggs & Stratton
Model	V- Twin 3587	V- Twin 3587	V- Twin 3587
Power supply	Petrol	Petrol	Petrol
Cylinders	2	2	2
Power	15 kW	15 kW	15 kW
Cylinder capacity	627 cc	627 cc	627 cc
Power	21 HP	21 HP	21 HP
Cooling	Air	Air	Air
Fuel tank capacity	19 liters	19 liters	19 liters
Transmission			
Transmission type	Hydrostatic transmission	Hydrostatic transmission	Hydrostatic transmission
Forward speed	9 km/h	9 km/h	9 km/h
Forward - reverse motion	Single pedal operation	Single pedal operation	Single pedal operation
Driving wheels	2WD, front traction	2WD, front traction	2WD, front traction
Wheel transmission	Hydrostatic transaxle	Hydrostatic transaxle	Hydrostatic transaxle
Blade transmission	Belt-driven with electromagnetic clutch	Belt-driven with electromagnetic clutch	Belt-driven with electromagnetic clutch
Brakes	Parking brake integrated in the drive system	Parking brake integrated in the drive system	Parking brake integrated in the drive system
Steering	Mechanical gear-driven steering	Mechanical gear-driven steering	Mechanical gear-driven steering
Collection system			
Type of collection	Front deck and direct loading. Optional rear discharge	Front deck and direct loading. Optional rear discharge	Front deck and direct loading. Optional rear discharge
Collector capacity and attachments	280 litres, full collector warning buzzer	280 litres, full collector warning buzzer	280 litres, full collector warning buzzer
Collector emptying	Manual servo-assisted	Electrical push-button operated	Electrical push-button operated
Cutting width	112 cm	112 cm	112 cm
Blades	2 discs with anti-collision floating blades	2 discs with anti-collision floating blades	2 discs with anti-collision floating blades
Cutting height	2-9 cm	2-9 cm	2-9 cm
Cutting height adjustment	Mechanical with use of a lever	Mechanical with use of a lever	Electrical, with rocker switch
Dimensions and weight			
Front wheels	16× 7.50- 8	16× 7.50- 8	16× 7.50- 8
Rear wheels	140- 6	140- 6	140- 6
Length/ Width/ Height	253× 112× 135 cm	253× 112× 135 cm	253× 112× 135 cm
Weight empty	385 kg	385 kg	385 kg

GTR attachments

SNOW BLADE

Manually liftable and adjustable, the snow blade guarantees great performance for winter use.

Working width	110 cm
Overall dimensions (Length/Width/Height)	63/110/44 cm
Weight	64 kg
Adjustment	30° to left – 30° to right





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