



## Hydrostatic BRUSH CUTTERS

Outstanding performance

**Grillo**  
AGRIGARDEN MACHINES



# GRILLO builds machines with man in mind, to transform work into pleasure

For over 25 years Grillo has been designing and manufacturing special grass cutting machines for different working conditions. These high-performance machines are able to meet the many requirements of both the professional and private users.

The construction of every part and the use of high quality components, from the simplest to the most complex, is the result of careful and accurate choices. The frames, the cutting equipment and every mechanical component are built, painted and tested in Grillo's factories in Italy using the best materials and the most modern technologies to guarantee high, constant and 100% controlled quality.

Each stage of the assembly process is performed meticulously and the testing phases are carried out by specialised personnel: all machines are subjected to a final test cycle with the engine running in order to check all functions.

This is a further guarantee of quality for each product delivered.



## Special grass cutting machines

**There are difficult environments, with slopes, uneven terrain and narrow areas: Grillo knows how to tackle them!**

A wide range of safe and effective machines for cutting grass, undergrowth, brambles and woody shrubs, with cutting equipment that offers high efficiency and fast operation.

The **hydrostatic transmission**, to always have the right speed for every situation, the tractor wheels, the **optimal weight distribution**, the differential lock, fast adjustments and **comfortable driving** are just some of the features of Grillo's special grass-cutting machines!

The range includes both walk-behind and ride-on machines.

# GH 8 - GH 9

## Hydrostatic all purpose flails

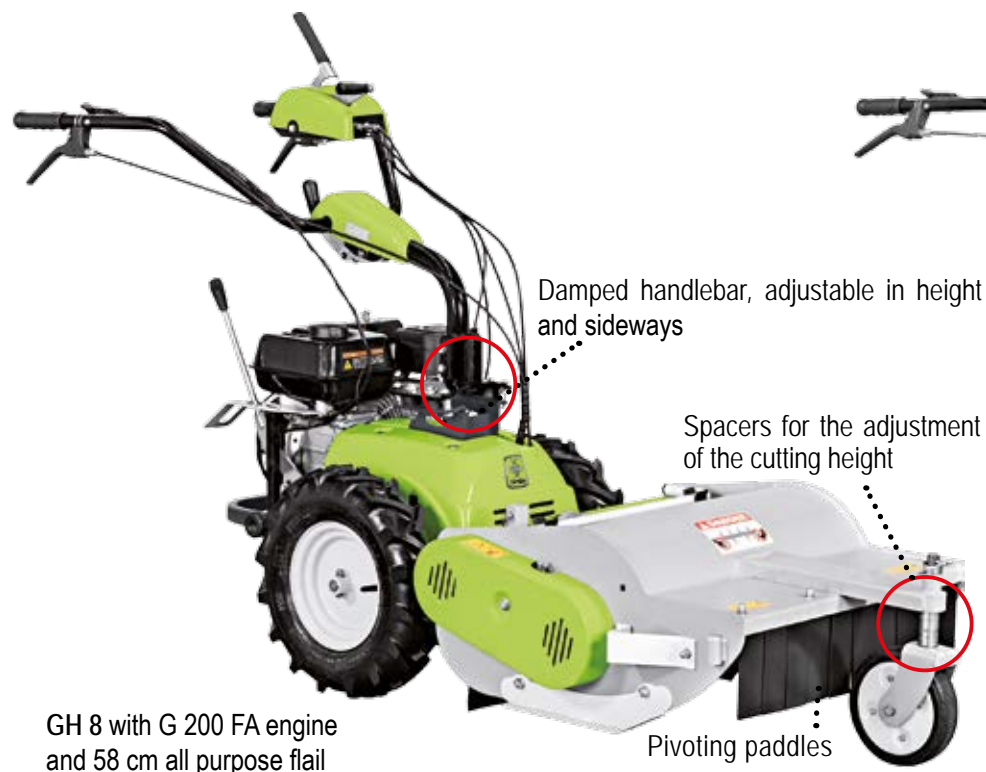
These machines are equipped with a hydrostatic transmission and speed ranges continuously from 0 to 6 km/h in forward gear and from 0 to 3 km/h in reverse gear.

The GH 8 and GH 9 are hydrostatic all purpose flails ideal for clearing rural areas, cutting tall grass, shrubs or pruning residues, even on slopes. Thanks to their compact size and perfect weight distribution, they are easy to handle in all work situations, in agriculture and in the maintenance of professional and private green areas.

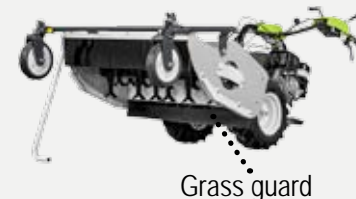
All controls are practically positioned, the machine's operating control can be operated with one hand.

The parking brake is foot-operated. The flail mowers have a cutting width of 58 cm and 85 cm respectively, and are equipped with a rotor with 14 / 20 pairs of "Y" shaped blades that can grind leaves, pruning branches, plant residues, and remove plants once harvesting is complete.

The cutting height for the GH 8 is adjusted with spacers and ranges from 2 to 6 cm, whereas for the GH 9 it is continuously adjustable and ranges from 3 to 11 cm.



A support can be fitted to keep the flail cutter raised and stable for easy maintenance.



The GH 8 and GH 9 are equipped with a 3-teeth PTO coupling to connect several attachments.



100 cm front blade for GH 8 - GH 9



100 cm orientable front sweeper for GH 8 - GH 9



132 cm double cutting bar for GH 8 - GH 9



60 cm weed brush for GH 9



70 cm snow thrower for GH 9

# CL 62M

## Practical and easy to handle hydrostatic brush cutter

Progressive cutting height adjustment  
via crank handle

The manoeuvrability of this **hydrostatic brush cutter** makes cutting tall grass and undergrowth **quick and effective**.  
Excellent **performance** on uneven terrain with plenty of obstacles. The **perfect weight balance** and the special tractor tyres ensure **grip in all conditions** and are suitable for **private and professional use**.

In **agriculture** it is well suited for mowing in orchards and olive groves. On slopes and hillsides it is possible to lock the front wheel parallel to the rear wheels to facilitate cutting. The cutting deck is **single-blade** with a diameter of 62 cm, the blade has shockproof **floating ends** with **mulching effect**. The **hydrostatic transmission** allows continuous speed adjustment. The maximum forward speed is 4.7 km/h.



CL 62M  
with mulching blade

Crank handle for the adjustment  
of the cutting height

Front wheel manual  
lock device



The CL 62M can be easily positioned vertically by simply resting the handlebars on the ground. This makes **maintenance and cleaning** of the cutting deck very easy.

The cutting deck is made entirely of steel and the cutting height can be adjusted from a **minimum of 5 up to 11 cm**. The adjustment is progressive via a crank handle, which is very easy to operate.

Tall grass, brushwood, reeds and shrubs are directed into the deck and cut by the special steel blade. The cutting deck belt tension is self-adjusting and the belt always works in a **straight line**.

The front wheel of the cutting deck is solid **puncture-proof!**





The CL 62M is fitted with a OHV single cylinder petrol engine, 179 cc, 4.5 HP with a 1.6 L fuel tank and forced lubrication system, allowing the machine to work on slopes up to 30°.



The CL 62M is fitted with a single-blade with floating ends suitable for any working condition, which is particularly effective for shredding tall grass (mulching effect).



The CL 62M can be fitted with anti-drift steel toothed discs as an **optional** for greater grip on slippery and very steep slopes.

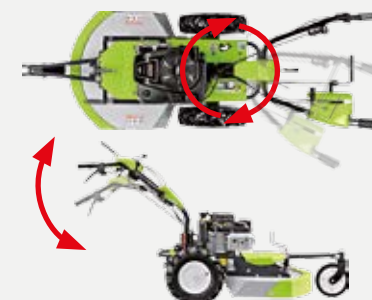


The machine has a disc parking brake that keeps the machine stationary even on a slope.

A lever allows the wheels to be disconnected from the transmission to facilitate transfers when the engine is switched off.

#### Double adjustment of the handlebar:

in height to meet the needs of all users, and sideways to facilitate cutting in difficult areas such as under low branches or obstacles.





# CL 75

## Versatile hydrostatic brush cutter for any working condition!

Differential lock

Progressive cutting height adjustment via crank handle

The CL 75 is a hydrostatic brush cutter with differential lock especially designed to cut tall grass and shrubs, even on slopes. The perfect weight balance and special tractor tyres ensure grip in all conditions. The **single-blade cutting deck with floating ends** is always parallel to the ground, providing a good finish even when mowing lawns. It is a brush cutter suitable for **professional** and private green areas maintenance.

In agriculture it is ideal for cutting in orchards and olive groves.

The cutting deck of the CL 75 is entirely made of steel, the cutting height can be adjusted from 5 to 15 cm, the adjustment is progressive via crank handle. All controls are in a practical position, including the handlebar adjustment levers.



The front wheel can be locked for hillside cutting, making work much easier. Furthermore, the engine is equipped with a forced lubrication pump, which allows work on steep slopes without damaging the engine.

Using the lever on the handlebar it is possible to continuously adjust the speed from 0 to 6 km/h in forward gear, and up to 3.5 km/h in reverse gear.

The CL 75 has a **disc parking brake** that keeps the machine stationary even on a slope.



CL 75 with  
GXV 390 engine

Solid cutting deck front wheel, **puncture-proof!**

Front wheel manual  
lock device



The CL 75 can be easily positioned vertically by simply resting the handlebars on the ground. This makes **maintenance and cleaning** of the cutting deck very easy.





The CL 75 is fitted with a GXV 390 petrol engine. The single-cylinder engine has a displacement of 389 cc and features state-of-the-art technology to ensure reliability such as overhead valves, low emissions, low fuel consumption, high performance and minimal vibration.

Even on the steepest slopes and uneven terrain, cutting has never been easier thanks to the tractor tyres, the differential lock and the possibility of locking the front wheel parallel to the rear wheels.



The maximum cutting height of 15 cm is ideal when the terrain is very uneven to avoid accidentally hitting the ground.

The blade ends of the cutting deck are shaped with a special profile to minimise noise during work and ensure an excellent cutting quality even on English-style lawn.



Steel wheels can be used when working on very hard terrain to increase grip, while the twin-wheel kit can be used to increase stability on slopes.





# Climber 7

## 7.15 - 7.18

**Differential lock**

Service brakes on all  
4 wheels

**A hydrostatic ride on brush cutter for everyone!**

This hydrostatic single-blade brush cutter with differential lock and 4-wheel service brakes is ideal for clearing tall grass, brushwood and brambles on slopes and uneven ground. The Grillo Climber 7 tackles slopes safely and is effective in clearing rural areas, in agriculture and in green areas maintenance. The extreme manoeuvrability, smooth steering and speed of work make the Grillo Climber 7 quick and efficient, yet simple and enjoyable to use. The single-blade cutting deck has a working width of 85 cm. The extremely small turning radius of only 45 cm allows to move in tight areas.

The pivoting front axle and the tractor tyres ensure grip and traction on uneven, low-adherence terrain.



The Climber 7 is equipped with service brakes on all four wheels, operated via foot pedal. The front wheels are fitted with grass guards. The brakes ensure safety even on steep slopes and slippery terrain.

Climber 7.18 with  
Intek 7180 engine



The 7.15 version is fitted with a 12 HP engine (15 HP Gross Power) while the 7.18 version is fitted with a 15.2 HP engine (18 HP Gross Power). The tank has a capacity of 7 L with a level indicator on the cap.

The **transmission** is made up of a hydrostatic axle and oil cooling fan, which is essential to increase and ensure the efficiency of the transmission by reducing the operating temperature.

The mechanical **differential lock** is fitted as standard and is operated via a pedal, which is useful for overcoming gradients in low-grip conditions and when the ground is extremely uneven.

The front wheels have a **puncture-proof** treatment to work in the harshest conditions!

The Climber 7 is compact, with a low centre of gravity and optimal weight distribution, and is built for maximum stability and operator safety. The low ground clearance makes the Climber 7 ideal for work under canopy.



The blades are engaged via an electric button near the steering wheel. The **cutting height** ranges from 3.5 to 8.5 cm and can be adjusted from the driver's seat using a lever with 6 cutting positions. The same lever has an additional transfer position that allows the whole cutting deck to be raised further off the ground, automatically stopping the rotation of the blades to easily overcome kerbs and obstacles. The cutting deck belt tension is self-adjusting. The whole cutting deck is kept **parallel to the ground** at all times, ensuring a high quality cut even after years of use.



# Climber 8

## Hydrostatic ride on brush cutter with outstanding performance

### 8.22

The Grillo Climber 8.22 is a single-blade hydrostatic brush cutter, featuring innovative solutions for high performance. It is equipped with a professional hydrostatic axle with built-in differential lock and 4-wheel service brakes, electromagnetic clutch, extremely smooth steering, cutting deck with **grass baffle** included, and a very wide cutting height range that allows for quicker and more agile transfers even over bumps and humps. It delivers high performance on slopes when cutting undergrowth and tall grasses, and is widely used in agriculture, ideal for vineyard maintenance and in olive groves for work under canopies. The turning radius is 60 cm. The transfer speed ranges from 0 to 10 km/h. The 18x9.50-8 rear wheels increase comfort and safety on slopes.



Climber 8.22 with  
7220 Prof. Series OHV engine



All joints are equipped with grease nipples.  
The rear tow hitch is fitted as standard and as an option it is possible to fit the adjustable snow blade.



The cutting deck can be supplied with a mulching kit.



The Climber 8.22 is fitted with a 7220 Professional Series, 18 HP (22 HP Gross Power) petrol engine with 7 L tank and level indicator on the cap. The two-cylinder engine with overhead valves and cast iron cylinders has a displacement of 656 cc and features state-of-the-art solutions that ensure reliability, low emissions, low fuel consumption, high performance and minimal vibrations.

The air filter is easy to access for quick cleaning. The stainless steel exhaust muffler of the Climber 8.22 is designed by Grillo "Grillo Super Silent" for high noise reduction.

The Climber 8.22 is compact, with a low centre of gravity, an optimal weight distribution, and is built for maximum stability and operator safety and comfort.

The **4-wheel service brake**, which can be activated via foot pedal, ensures maximum safety even downhill.

The front wheels have **anti-puncture** treatment as standard.

The **grass baffle** is housed on the cutting deck body and can be inserted underneath the bulkhead if required, allowing for better grass distribution when mowing English-style lawns.



The cutting deck is extremely robust with reinforced side plates, the cutting width is 91 cm.

The blades are engaged via an electric button near the steering wheel.

The **cutting height ranges** from 3.5 to 11 cm and is adjusted via a practical lever on the side of the seat.

The cutting deck belt tension is self-adjusting.



The blade is made of special steel with oscillating double-edged ends: service life can be maximised by turning the blade over once the first cutting edge has worn away. The blade has a special shape that ensures low power consumption and reduced noise.





# Climber 9

## A hydrostatic ride on brush cutter for every need

9.22 - 9.18

Extremely sturdy hydrostatic single-blade brush cutter with differential lock and 4-wheel service brake, ideal for cutting tall grass and woody shrubs even on slopes and uneven ground.

The Climber 9 is able to tackle slopes safely, it is effective in clearing rural areas, in agriculture, working under canopies, in professional green areas maintenance and for any intensive use. It is manoeuvrable, the smooth steering and the working speed make this brush cutter extremely effective and efficient, yet enjoyable to use. It is compact, with a low centre of gravity and optimal weight distribution, offering maximum stability and safety for the operator in all working conditions.



Climber 9.22 with  
7220 Prof. Series OHV engine



Climber 9.18 with  
Intek 7180 engine

The front wheels have a puncture-proof treatment to work in the harshest conditions!



The Climber model 9.22 is fitted with an Intek 7220 Prof. Series 18 HP (22 HP Gross Power) engine, has a comfort seat with armrests, tall roll bar. The 9.18 model is fitted with an Intek 7180 15.2 HP (18 HP Gross Power) engine, damped seat, low roll bar. In both models the engines are twin-cylinder with overhead valves and cast iron cylinders, displacement 656 cc.

They feature low emissions, low fuel consumption, high performance and minimal vibration.

The pivoting front axle and tractor tyres provide grip on uneven, low-adhesion terrain.

**They tackle the steepest slopes easily and safely!**



The extremely small **turning radius** of only 38 cm allows to move in tight areas.

The low ground clearance makes them ideal for work under canopies. To further increase operator safety when driving downhill, they are equipped with **4-wheel service brakes** operated via a foot pedal, which combined with the **differential lock** ensure maximum grip.



Special anti-grass protections



The cutting deck can be supplied with a mulching kit.

The single-blade cutting deck has a **working width** of 91 cm. The design of the cutting deck makes it resistant to impacts with stones. The large-diameter blade shaft and the cutting transmission ensure **reliability** even under the toughest working conditions for many hours in total safety. The **cutting height** ranges from a minimum of 3 cm to a maximum of 9 cm.

The cutting blade is made of special steel with a particular low-impact **anti-noise** shape, and has reversible knives (double-edged, they can be turned over once worn) that retract in the event of impact. The cutting deck is equipped with protective side guards that can be raised to ease maintenance and cleaning.



# Climber 9

## The TOP of the 2WD range of hydrostatic ride on brush cutters

### 9.27

The 9.27 model is at the top of the Climber 9 series range; it has been specifically designed for the professional operator who requires **maximum productivity in the toughest conditions**.

It stands out for its powerful engine, higher working speed (11.5 km/h), wider cutting deck (98 cm), more robust side guards, and taller front and rear wheels (rear 18x8.50-8, front 3.50-6).

The taller wheels increase the ground clearance by 8 cm and the maximum cutting height is 13.5 cm.

The Climber 9.27 is built with a new chassis, with the wheelbase and the driving space increased by 11 cm to improve comfort and stability.

The roll-bar can be folded down in a matter of seconds to facilitate work under the canopy, thanks to two practical levers with no need for tools.

The Climber 9.27 is equipped with 4-wheel service brakes.



The cutting height adjustment is progressive and assisted via a balanced lever with automatic locking in any position. The cutting deck locks automatically when the lever is released.



Climber 9.27 with  
8270 Commercial Series OHV engine

The front wheels have a puncture-proof treatment to work in the harshest conditions!



The Climber 9.27 is equipped with a twin-cylinder, 4-stroke 8270 Commercial Turf series petrol engine with a net output of 22 HP (27 HP Gross Power).

The Climber 9.27 tackles the steepest slopes **easily and safely!**

The front wheel supports are equipped with bearings to further smoothen the steering, the turning radius is 70 cm.

The clutch is electromagnetic.

The hydraulic oil cooling coil has been enlarged and the **hydraulic oil tank** is located inside a lateral panel, which is easy to check.

Two side handles, an object holder and a 12-volt socket have been added to improve the machine's practicality.

Fuses are located under the steering wheel for quick maintenance.

The Climber 9.27 is equipped with a headlight bar preparation.



Grass baffle



The single-blade cutting deck has a **working width of 98 cm**. The cutting height ranges from a minimum of 3.5 cm to a maximum of 13.5 cm.

The cutting blade is designed to substand the stress for which the machine is built, has reversible floating ends with double cutting edges (they can be turned over once worn) and a special anti-noise shape. The cutting deck is equipped with very robust side guards and comes as standard with a special baffle, which can be used if necessary to distribute the cut grass more evenly thus greatly improving the quality of the finish when working on lawns.



# Climber 10

## Permanent 4WD hydrostatic brush cutter

**AWD 27**  
**AWD 22**

The Grillo Climber 10 in the AWD 22 and AWD 27 versions is a UNIQUE and UNPARALLELED hydrostatic brush cutter. The permanent 4 wheel drive together with the powerful engines make it brilliant even on steep slopes and on terrain with reduced grip. The cutting performance even on very tall grass and shrubs with a diameter of up to 2.5 cm, makes this brush cutter ideal for agriculture and professional use. The compact dimensions, designed for the best performance on slopes, and the Kanzaki hydrostatic transmission with rear axle differential lock offer maximum safety for the user, reliability in every situation and unprecedented stability.



AWD 27 with  
8270 Commercial Series OHV engine



AWD 22 with  
7220 Prof. Series OHV engine





The cutting height is adjusted via a balanced lever with automatic locking in each position. The cutting deck locks automatically when the lever is released. The blades are engaged via an electric button near the steering wheel and are driven by an electromagnetic clutch with a built-in blade brake. The single-blade cutter deck has a working width of 93 cm for the AWD 22 and 98 cm for the AWD 27. The cutting height ranges from a minimum of 3.5 cm to a maximum of 13.5 cm, with progressive and assisted adjustment. The balanced lever can be locked in any position. The cutting height range of over 10 cm allows to overcome bumps with ease and to work on uneven terrain. The whole cutting deck is always kept parallel to the ground, ensuring the best cutting quality even after years of use. The cutting blade is made of special steel with a particular anti-noise shape, and the ends are retractable in case of impact. Furthermore, the blades are reversible and can be turned over when worn.

The robust construction of the whole cutting deck is resistant to stone impact. The large-diameter blade shaft and the cutting transmission ensure reliability even under the toughest working conditions in total safety.

The cutting deck is equipped with side guards that can be raised to facilitate maintenance and cleaning.



# Cimber 10

When work has no limits

Continuously adjustable cutting height  
Differential lock  
Electromagnetic clutch  
70 cm inner steering radius

The Grillo Climber 10 AWD 27 is fitted with a 4-stroke twin-cylinder petrol engine 8270 Commercial, 22 HP (27 HP Gross Power).

The Climber 10 AWD 22 is fitted with a 4-stroke twin-cylinder petrol engine 7220 Professional, 18 HP (22 HP Gross Power).

Both engines are equipped with a special **professional air filter** for dusty areas that is easily accessible for routine cleaning, a stainless steel muffler with high noise reduction, and a 13 L fuel tank with a large filling port for easy filling and a level indicator on the cap.

The driving controls are ergonomic and the forward lever allows for precise selection of the right speed.

With the aid of the service brake pedal, the forward lever automatically returns to neutral and the rear axle is braked.



The roll-bar can be folded down in a matter of seconds to facilitate work under the canopy, thanks to two practical levers with no need for tools.



Fast transfers with a maximum speed of 9 km/h. In case of very uneven terrain it is possible to raise the cutting deck up to 13.5 cm from the ground.

**Maximum driving comfort:** the AWD 27 is fitted as standard with a Grammer seat with spring adjustment according to the operator's weight and lumbar adjustment.

In addition, the whole seat frame is cushioned by two shock absorber units.

The AWD 22 is fitted with an adjustable damped seat for optimal comfort even after many hours of work.



AWD 27 twin shock-absorber

The large tractor tyres provide more grip and comfort on rough terrain.

The AWD 22 is fitted with 4.00-8 tractor front tyres and 20x10.00-8 tractor rear tyres.

The AWD 27 is fitted with 16x6.50-8 tractor front tyres and 20x10.00-8 tractor rear tyres.

The front tyres on both models have **anti-puncture treatment** as standard.

The steering and pivoting front axle is fitted with a hydraulic system that, combined with the differential on the rear axle, maintains permanent 4-wheel drive, even at maximum steering angle and without any wheel slip. One of the great advantages of four-wheel drive is the ability to stop downhill and reverse using only the forward lever, always without slipping and in maximum safety.

The hydrostatic motors on the front axle are protected by a steel guard.

A baffle (standard on AWD 27) is housed in the upper part of the cutting deck. When fitted inside the cutting deck, it distributes the grass evenly and improves cutting quality on lawns.







# Attachments

In winter the hydrostatic brush cutters can be a **valuable help** in clearing snow from driveways, paths and paved areas. The Climber models can be fitted with a snow blade attachment and the GH models with snow thrower, blade and sweeper attachments.



| Accessory     |  |  |  |  |  |
|---------------|---|---|---|---|---|
|               | Cutter bar  | Orientable sweeper  | Snow blade  | Snow thrower  | Weed brush  |
| Applicable on | GH 8 - GH 9   | GH 8 - GH 9   | GH 8 - GH 9   | GH 9  | GH 9  |

## Technical data

|               | Engine  | Drive       | Fuel tank capacity | Speed  | Cutting system  | Cutting width | Cutting height   |
|---------------|---|-------------|--------------------|--|---|---------------|--|
| <b>GH 8</b>   | Loncin G 200 FA<br>Recoil starter<br>196 cc, one-cylinder, 5.5 HP - 4.1 kW net power<br>petrol air-cooled engine, oil bath air filter               | Hydrostatic | 3,0 L              | Continuously variable<br>from 0 to 6 km/h,<br>reverse gear<br>from 0 to 3 km/h   | Roller with 14 pairs<br>of Y-shaped blades                  | 58 cm         | Cutting height adjustment<br>from 2 to 6 cm via spacers                      |
| <b>GH 9</b>   | Honda GX 270<br>Recoil starter<br>270 cc, one-cylinder, 8.4 HP - 6.3 kW net power<br>petrol air-cooled engine, oil bath air filter                  | Hydrostatic | 5,3 L              | Continuously variable<br>from 0 to 6 km/h,<br>reverse gear<br>from 0 to 3 km/h   | Roller with 20 pairs<br>of Y-shaped blades                  | 85 cm         | Progressive cutting height<br>adjustment from 3 to 11 cm<br>via crank handle |
| <b>CL 62M</b> | Kawasaki FJ180V OHV with oil pump<br>Recoil starter<br>179 cc, one-cylinder, 4.5 HP - 3.4 kW net power,<br>petrol air-cooled engine, dry air filter | Hydrostatic | 1,6 L              | Continuously variable<br>from 0 to 4,7 km/h,<br>reverse gear<br>from 0 to 3 km/h | Single blade mulching<br>with impact-proof<br>floating ends | 62 cm         | Progressive cutting height<br>adjustment from 5 to 11 cm<br>via crank handle |
| <b>CL 75</b>  | Honda GXV 390 OHV<br>Recoil starter<br>389 cc, one-cylinder, 10.2 HP - 7.6 kW net power,<br>petrol air-cooled engine, dry air filter                | Hydrostatic | 2,1 L              | Continuously variable<br>from 0 to 6 km/h,<br>reverse gear<br>from 0 to 3.5 km/h | Single blade with<br>impact-proof floating<br>ends          | 75 cm         | Progressive cutting height<br>adjustment from 5 to 15 cm<br>via crank handle |



The profile and sturdiness of the blade and the coupling to the machine make this solution effective in all snow conditions; without the risk of damaging pavements or kerbs, thanks to special support plates, the rubber end and adjustable retention springs. In addition, the Rally chains provide maximum grip for the drive wheels.

The coupling bracket is easily fitted to the machine and can be left in place even when the blade is not in use; fitting the blade is quick and requires no tools or spanners.



| Accessory     |  |  |  |  |  |  |  |  |  |
|---------------|---|---|---|---|---|---|---|---|---|
|               | Damped seat kit   | Mulching-kit  | Twin-wheel kit  | Rotating beacon kit   | Snow chains   | Snow blade coupling   | Snow blade coupling   | Snow blade coupling   | Snow blade  |
| Applicable on | Climber 7<br>Climber 8.22<br>Climber 9.27<br>Climber 10 AWD 22                    | Climber 8.22<br>Climber 9.18<br>Climber 9.22                                      | Climber 9.18<br>Climber 9.22  | Climber 9.27<br>Climber 10 AWD 27   | GH 8 - 9 - Climber 7<br>Climber 8.22<br>Climber 9.18 - 9.22<br>Climber 10           | Climber 7   | Climber 8.22  | Climber 9.18 - 9.22<br>Climber 10   | Climber 7<br>Climber 8.22<br>Climber 9.18 - 9.22<br>Climber 10                      |

| Cutting deck  | Wheels  | Handlebar                                    | Hourly cutting capacity | Standard equipment                 | Available on demand  | Weight |               |
|---|---|--|-------------------------|------------------------------------|--|--------|---------------|
| Rear discharge<br>with pivoting paddles front opening | 4.00-8 / 16x6.50-8<br>Tractor wheels<br>Solid, puncture-proof front wheel | Quickly adjustable<br>in height and sideways | 1900 m³/h               | Parking brake via pedal            | 68 cm all purpose flail<br>Cutter bar<br>Orientable sweeper<br>Snow blade<br>Snow chains<br>Scarifier kit                          | 135 kg | <b>GH 8</b>   |
| Rear discharge<br>with pivoting paddles front opening | 16x6.50-8 / 4.00-8<br>Tractor wheels<br>Solid, puncture-proof front wheel | Quickly adjustable<br>in height and sideways | 2200 m³/h               | Parking brake via pedal            | All purpose flail 68 cm<br>Cutting bar<br>Orientable sweeper<br>Snow thrower Snow blade<br>Weed brush Snow chains<br>Scarifier kit | 165 kg | <b>GH 9</b>   |
| Rear discharge<br>with tilting front opening          | 4.00-8 Tractor wheels<br>Solid, puncture-proof front wheel                | Quickly adjustable<br>in height and sideways | 2000 m³/h               | Parking brake                      | Anti-drift toothed discs<br>Air filter snorkel kit   | 98 kg  | <b>CL 62M</b> |
| Rear discharge<br>with tilting front opening          | 4.00-8 Tractor wheels<br>Solid, puncture-proof front wheel                | Quickly adjustable<br>in height and sideways | 2500 m³/h               | Parking brake<br>Differential lock | Twin-wheel kit<br>Steel wheels   | 140 kg | <b>CL 75</b>  |



# TECHNICAL DATA

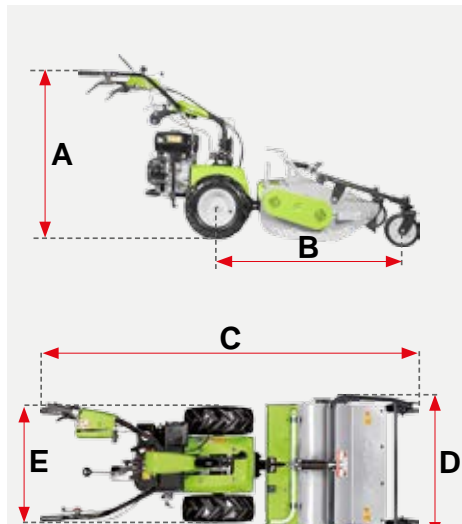
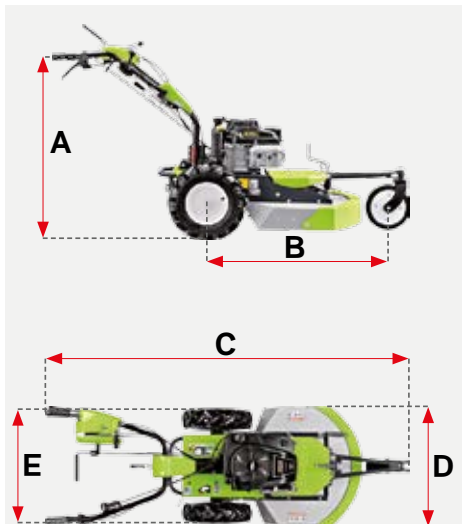
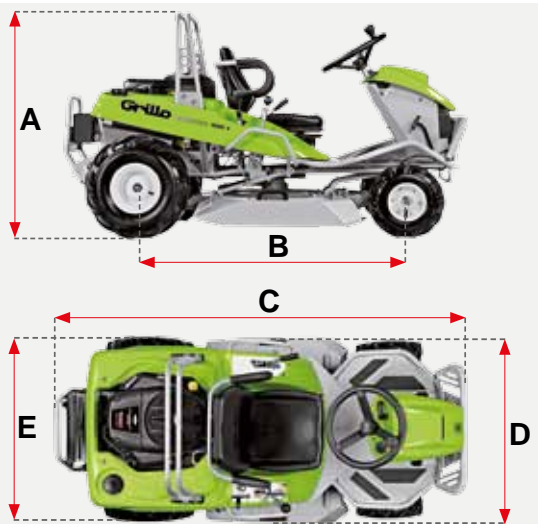
|                       | Engine   | Drive   | Fuel tank capacity | Clutch  | Cutting system                                     | Cutting width | Cutting height  |
|-----------------------|--|---|--------------------|---|--|---------------|---|
| <b>CLIMBER 7.15</b>   | Loncin LC1P92F<br>Electric starter with 12V battery<br>452 cc, single-cylinder, 12 HP (15 HP Gross Power),<br>petrol air-cooled engine, dry air filter with interchangeable<br>paper air cartridge                                 | Hydrostatic 2WD<br><br>Forward gear 0 - 9 km/h<br>Reverse gear 0 - 6 km/h   | 7 L                | Electromagnetic<br>PTO clutch<br>with blade brake | Single blade with<br>impact-proof floating<br>ends | 85 cm         | From 3.5 to 8.5 cm,<br>6 cutting position plus<br>one transfer position |
| <b>CLIMBER 7.18</b>   | Briggs & Stratton Intek 7180<br>Electric starter with 12V battery<br>656 cc, double-cylinder, 15.2 HP (22 HP Gross Power),<br>petrol air-cooled engine, dry air filter with interchangeable<br>paper air cartridge                 |   |                    |   |  |               |   |
| <b>CLIMBER 8.22</b>   | Briggs & Stratton Professional 7220 OHV<br>Electric starter with 12V battery<br>656 cc, double-cylinder, 18 HP (22 HP Gross Power),<br>petrol air-cooled engine, dry air filter with interchangeable<br>paper air cartridge        | Hydrostatic 2WD<br><br>Forward gear 0 -10 km/h<br>Reverse gear 0 - 6 km/h   | 7 L                | Electromagnetic<br>PTO clutch<br>with blade brake | Single blade with<br>impact-proof floating<br>ends | 91 cm         | Continuously adjustable<br>at any position from 3.5<br>to 11 cm         |
| <b>CLIMBER 9.18</b>   | Briggs & Stratton Intek 7180<br>Electric starter with 12V battery<br>656 cc, double-cylinder, 15.2 HP (18 HP Gross Power),<br>petrol air-cooled engine, dry air filter with interchangeable<br>paper air cartridge                 | Hydrostatic 2WD<br><br>Forward gear 0 -10 km/h<br>Reverse gear 0 - 6 km/h   | 13 L               | Electromagnetic<br>PTO clutch<br>with blade brake | Single blade with<br>impact-proof floating<br>ends | 91 cm         | From 3.2 to 9 cm,<br>4 cutting position plus<br>one transfer position   |
| <b>CLIMBER 9.22</b>   | Briggs & Stratton Professional 7220 OHV<br>Electric starter with 12V battery<br>656 cc, double-cylinder, 18 HP (22 HP Gross Power),<br>petrol air-cooled engine, dry air filter with interchangeable<br>paper air cartridge        |   |                    |   |  |               |   |
| <b>CLIMBER 9.27</b>   | Briggs & Stratton Commercial 8270 OHV<br>Electric starter with 12V battery<br>724 cc, double-cylinder, 22 HP (27 HP Gross Power),<br>petrol air-cooled engine, CYCLONIC dry air filter with<br>interchangeable paper air cartridge | Hydrostatic 2WD<br><br>Forward gear 0 -11,5 km/h<br>Reverse gear 0 - 7 km/h | 13 L               | Electromagnetic<br>PTO clutch<br>with blade brake | Single blade with<br>impact-proof floating<br>ends | 98 cm         | Continuously adjustable<br>at any position from 3.5<br>to 13.5 cm       |
| <b>CLIMBER AWD 22</b> | Briggs & Stratton Professional 7220 OHV<br>Electric starter with 12V battery<br>656 cc, double-cylinder, 18 HP (22 HP Gross Power),<br>petrol air-cooled engine, dry air filter with interchangeable<br>paper air cartridge        | Hydrostatic 4WD<br><br>Forward gear 0 - 9 km/h<br>Reverse gear 0 - 8 km/h   | 13 L               | Electromagnetic<br>PTO clutch<br>with blade brake | Single blade with<br>impact-proof floating<br>ends | 93 cm         | Continuously adjustable<br>at any position from 3.5<br>to 13.5 cm       |
| <b>CLIMBER AWD 27</b> | Briggs & Stratton Commercial 8270 OHV<br>Electric starter with 12V battery<br>724 cc, double-cylinder, 22 HP (27 HP Gross Power),<br>petrol air-cooled engine, CYCLONIC dry air filter with<br>interchangeable paper air cartridge | Hydrostatic 4WD<br><br>Forward gear 0 - 9 km/h<br>Reverse gear 0 - 8 km/h   | 13 L               | Electromagnetic<br>PTO clutch<br>with blade brake | Single blade with<br>impact-proof floating<br>ends | 98 cm         | Continuously adjustable<br>at any position from 3.5<br>to 13.5 cm       |



| Wheels   | Seat  | Steering radius | Parking brake                | Hourly mowing capacity (approx.) | Standard equipment  | Weight |                          |
|--|---|-----------------|------------------------------|----------------------------------|---|--------|--------------------------|
| Puncture-proof front tractor wheel 3.50-6<br>16x6.50-8 rear wheels             | Damped seat with adjustable position  | 45 cm           | Via lever on the rear wheels | 4800 m²/h                        | Differential lock<br>4-wheel service brakes<br>Roll-bar<br>Tow hitch<br>Front headlight<br>Fuel level indicator   | 250 kg | <b>CLIMBER 7.15</b>      |
|  |   |                 |                              | 6000 m²/h                        |   | 255 kg | <b>CLIMBER 7.18</b>      |
| Puncture-proof front tractor wheel 3.50-6<br>18x9.50-8 rear wheels             | Damped seat with adjustable position  | 60 cm           | Via lever on the rear wheels | 7000 m²/h                        | Differential lock<br>4-wheel service brakes<br>Roll-bar<br>Tow hitch<br>Front headlight<br>Fuel level indicator<br>Baffle to distribute grass   | 290 kg | <b>CLIMBER 8.22</b>      |
| Puncture-proof front tractor wheel 3.50-6<br>17x8.00-8 rear wheels             | Damped seat with adjustable position  | 38 cm           | Via lever on the rear wheels | 7200 m²/h                        | Differential lock<br>4-wheel service brakes<br>Roll-bar<br>Tow hitch<br>Seat with armrests<br>Fuel level indicator  | 297 kg | <b>CLIMBER 9.18</b>      |
|  |   |                 |                              |                                  |   | 311 kg | <b>CLIMBER 9.22</b>      |
| Puncture-proof front tractor wheel 3.50-6<br>18x8.50-8 rear wheels             | Damped seat with adjustable position  | 70 cm           | Via lever on the rear wheels | 8000 m²/h                        | Differential lock<br>4-wheel service brakes<br>Foldable roll-bar<br>Tow hitch<br>Fuel level indicator<br>Baffle to distribute grass   | 358 kg | <b>CLIMBER 9.27</b>      |
| Puncture-proof front tractor wheel 4.00-8<br>20x10.00-8 tractor rear wheels    | Damped seat with adjustable position  | 70 cm           | Via lever on the rear wheels | 7200 m²/h                        | Differential lock<br>Rear-wheel service brakes<br>Foldable roll-bar<br>Tow hitch<br>Front headlight<br>Fuel level indicator   | 345 kg | <b>CLIMBER 10 AWD 22</b> |
| Puncture-proof front tractor wheel 16x6.50-8<br>20x10.00-8 tractor rear wheels | Seat with shock-absorbers and weight adjustable.<br>Lumbar adjustment<br>Adjustable seat position | 70 cm           | Via lever on the rear wheels | 7500 m²/h                        | Differential lock<br>Rear-wheel service brakes<br>Foldable roll-bar<br>Tow hitch<br>Front headlight<br>Fuel level indicator<br>Baffle to distribute grass<br>Adjustable shock-absorbed seat | 385 kg | <b>CLIMBER 10 AWD 27</b> |



# Dimensions



|                   | A cm  | B cm | C cm  | D cm  | E cm |
|-------------------|-------|------|-------|-------|------|
| GH 8 - GH 9       | 97    | 107  | 200   | 70-97 | 64   |
| CL 62M            | 98    | 98   | 190   | 71    | 65   |
| CL 75             | 99    | 112  | 233   | 85    | 78,5 |
| CLIMBER 7.15      | 99    | 115  | 190   | 95    | 90   |
| CLIMBER 7.18      | 99    | 115  | 190   | 95    | 90   |
| CLIMBER 8.22      | 98    | 128  | 196,5 | 99    | 95   |
| CLIMBER 9.18      | 107   | 119  | 180   | 99    | 96   |
| CLIMBER 9.22      | 107   | 119  | 180   | 99    | 96   |
| CLIMBER 9.27      | 122   | 142  | 206   | 108   | 104  |
| CLIMBER 10 AWD 22 | 118,5 | 142  | 206   | 103   | 104  |
| CLIMBER 10 AWD 27 | 118,5 | 142  | 206   | 108   | 104  |

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