



THE QUALITY
AND INNOVATION
OF A NEW PATENT
ENRICH OUR MOWER
WHICH IS EVER
MORE RELIABLE
AND UNIQUE OF ITS KIND

GF3x1PLUS is the first mower entirely manufactured at Gianni Ferrari and is already known by many experts in this field and green area maintenance workers

This innovative equipment includes, as per standard, the availability of 3 blade kits (Y, spoon and vertical) to excel in its use and guarantee great mowing work even with difficult and very high grass on uncultivated lands, fantastic mulching over elegant and well kept lawns, with the important option, in both cases, of also being able to collect the cut grass.

October 2019 is the date when Gianni Ferrari starts the production of his GF3x1PLUS enhanced with **SMART SYSTEM** technology, the latest patent filed after long studies and intense field tests.

It is a reinforced rotor with blade locking magnetic pins that cannot be moved out of the way even if it accidentally comes into contact with stones and / or large shrubs.

Where do you find the plus and patent quality?

Supplied with the tool, Gianni Ferrari provides a steel tool specifically designed to **change the blades in the field in a maximum of 15 minutes** or, at the same time, to quickly combine the vertical blades with the other two types of blades in order to include a perfect soil aeration job.

A SINGLE attachment for THREE DIFFERENT jobs: you can decide if you want to cut and collect, mulch and/or aerate in a single step.



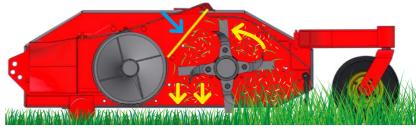




GF3x1Plus, through a small hydraulic cylinder operated using a practical button (on PG) and a practical manual lever (on TURBO1-2-4), it also makes it possible for the user to mulch.

In fact, the protection grid shown in photo isolates or connects the cutting rotor area with the auger collection area.





The long-awaited GF3x1 Plus 160 combines the great pluses of the 140 version with an even stronger frame and a careful design suitable for the Turbo2-4 product range.

All of this with the addition of the innovative **TRANSMISSION RELEASE SAFETY SYSTEM**, which makes it possible to stop the auger collection work in case of excessively demanding jobs and where objects, such as stones, pieces of branches with significant diameters or other objects, are present which could damage certain components of the equipment.

A tool is provided which has been designed to be useful in reconnecting the

transmission easily, directly on the field.

PLUS and ADVANTAGES:

SAFEGUARD and DURATION the attachment NO DEAD TIMES due to stopped machine HIGHER working PRODUCTIVITY



| MODELS | APPLICATION | DIMENSIONS (cm) | CUTTING WIDTH (cm) | NUMBER OF BLADES |
|--------|-------------|----------------------|--------------------|------------------------------|
| 140 | PG - TURBO1 | L 130 x L 157 x H 50 | 135 | 56 Y, 28 Spoon, 28 Verticut |
| 160 | TURB02-4 | L 135 x L 180 x H 50 | 155 | 100 Y, 50 Spoon, 50 Verticut |







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