Gaspardo mt 600 manual

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System gently pulls and individually holds the seeds in flat seed plate holes, regardless of the shape and size inconsistency. The seed singulator action can be checked from the back of the inspection door and it can be very quickly and easily adjusted. Singulation is carried out on the inside and the outside of the holes avoiding thus doubling. The excellent accuracy of Gaspardo improves your output by significantly reducing the winnings. Sowing errors are avoided, and even distance guarantees better performance. ... A story that lasts a long time. My family has owned nine GASPARDO planters over the years. The latest MANTA stroke me the most for the great opportunity of opening furrows and precision seed delivery. I like the folding frame and its flexibility to follow each circuit. SEED COVERING PERFECT SEED COVERING AND

OPTIMAL SEED TO SOIL CONTACT CLOSING WHEELS Wheel Staggered Wheels Rubber Tire 2 Rubber Tire 1 Cam Adjustment Closing rear press wheels with airtight bearings and bolt through the design. Standard 2 rubber rubber rubber rubber rubber wheels suitable for

conventionally charred and loose soil. Soft rubber prevents the soil from sticking in wet conditions. 14 Adjustable wheels to optimize the closing of the furrow. NUTRIENTS ARE AVAILABLE LOCALIZED FERTILIZER: NO WASTE! The distribution of fertilizers in a row reduces and increases its efficiency. Thanks to the tank's large capacity and flexible accounting system, the thin calibration of granular fertilizers is easy to achieve. The fan blows a stream of air that takes granular fertilizer to distribute the head and eventually into the rows. The granular fertiliser is evenly distributed into furrows that are opened by a double disk coulters. The coulter double disk Depending on the planter version and crop requirements, the fertilizer can be distributed using a Suffolk knife, a double-disc knife or pneumatic distribution directly into the seeding furrow. MTR -MARINA HARD FRAMES, RELIABLE AND RELIABLE. MTR - Narrow frame to be close to the tractor - Narrow transmission system allows you to set the interval from 90 cm to 45 cm. MARINA - Heavy duty in the square of the toolbar, double frame - Contact gearbox drive and gearbox levers (32 transmissions) - Ferty system - fertiliser auger distributor - Adjustable transmission wheels for installation on the ridges gearbox with two levers. No need to change the position of the chain and/or sprocket wheels. MTR Contact Wheel Drive This system guarantees a uniformity of the wheel drive this system is carried out by mouth shafts instead of conventional chains (no need for maintenance, no remnants of stem stuck between chains and sprocket wheels). MARTA - MTE RIGID AND RUGGED WHILE WORKING, NARROW AND SAFE ON TRANSPORT MARTA - Narrow transport width 2.55 m or 3 m. Ideal for sunken conditions - 850 litre stainless steel bunker or BB bunker 1000 l MTE - Narrow transport width 3 m or 3.2 m. Rear transmission wheels of large diameter - BB bunker 1000 l All-in-One These models can be connected back to CONTE for soil sorting and landing in one Pass.3 m transport MTE-R BB width 21MANTA - MANTA XL - MIRKA THE FOLDING FRAME FOLLOWS EVERY COUNTOUR MANTA - Front or rear transmission wheels - Wings to the system to facilitate maneuvers - Suffolk or double disc fertilizer coulter - Transport width is available 2.55 and 3.00 m MANTA XL - Telescopic wings, To reduce the width of the transport to 3.MIRKA MANTA Three sections of the frame and gearbox Independent sections of the frame allows you to follow each circuit. Three geraboxes keep an even distance also when landing at round corners of the field. MONICA - MAGICA - MAG transport 3.00 and 3.MONICA Gearbox Gearbox Gearbox with two levers is extremely user-friendly. No need to change the position of the chain and/or sprocket wheels. ROMINE'S RUGGED FRAME IS JUST A HEAVY DEBT. ROMINA - Heavy Duty square dual frame toolkit - Contact gearbox drive and gearbox levers (32 gear ratios) - Ferty system - fertiliser auger distributor - Two turning points Trail hard frame Great maneuverability thanks to 2 point-turning hitches and hydraulic lifting wheels. A draw can be folded dramatically by reducing the required storage space, and allowing easy transport between fields. ROMINA Ferty Fertilizer System Lamb Distributor Featuring the distributor's open sheep coil, fertilizer delivery is extremely accurate even at incompatible fertiliser grain sizes. MARISA RIGID AND RUGGED WHILE WORKING, SAFE AND EASY TO TRANSPORT MARISA The MARISA Heavy Frame IS ideal for planting in every state of the soil. Contact wheel drive and feature lever gearbox that make activities easy and safe. The large 1600-litre fertilizer bunker has pneumatic delivery for side rows and the rapid adjustment of the set makes the calibration guick and easy. The hydraulic folding frame, which is easy to transport, reduces the width of the transport to 3 m. MARISA 29METRO TWO IS BETTER THAN ONE METRO Match Two fixes 8 rows by 70 cm or 12 rows at 45 cm interval and performance improvement. The large power of the fertilizer and seed bunker allows you to plant with a high working range. These two sections are independent and can swim during operations. Reduce the width of the transport by folding two sections forward. Ideal for following the terrestrial contours of the METRO Extended Application Tool Bar can be matched with two 6m seed MEGA drills for sowing cereal and grass. The three-point connection guarantees a fast and light switch. MAXIMETRO WIDE AND FLEXIBLE MAXIMETRO MaximEtro Model was designed to provide maximum capacity and speed. It is remarkably efficient, able to plant thousands of hectares in a short period of time, offering all the economic and organizational benefits associated with using a single machine. The strength of the frame and the variety of configurations make this planter adaptable to all kinds of working conditions. MAXIMETRO 33MONITOR UNDER MULLER CONTROL Muller ISOBUS is the standard corona and saves costs, reduces customization time and makes things easier. This is a prerequisite for functional documentation of the work and for precision farming. V1200 V1200 to 12 rows - Seed control on a line with alarm - SERIO hectare counter - Seed control on a row with - Partial and general work zone (ha) - Working speed (km/h) - Sowing distance (see) of all rows middle or each row - Planting density (n) per sgm) sg.m) Serial connection of sensors and SD memory cards for storing work data - Backlight graphic display 5.09-13 Cod. W19580135R - Dipartimento Maschio Gaspardo MASCHIO GASPARDO S.p.A. Headquarters Via Marcello, 73 35011 Campodarcego - Padova - Italy Tel. No39 049 9289810 - Fax No39 049 9289900 Email: info@maschio.it Manufacturing Plant Via Musson, 7 I - 33075 Morsano al Tagliamento (PN) Italy Tel. No39 0434 695425 Technical data and models shown in this catalog are not mandatory. The Page 2The MTR was designed to provide maximum capacity and speed. The strength of the frame and the variety of con≠gura@ons make this plan@ong block adapts to all kinds of working condi@ons. The distribution system @ of pneumatic seeds @ guarantees extremely homogeneous delivery, even sowing seeds with uneven shape and size. FIX FRAME TELESCOPIC FOLDING FRAME VACUUM PLANTERS RANGE

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