



GOLDONI



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**MACHINES
FOR LIFE —**



HIGH PERFORMANCE TRACTORS FROM ITALY

In order to be productive, agriculture needs specialized machines that work quickly and safely. **Goldoni** two-wheeled tractor are specifically designed for specialized crops, provides undoubted guarantees for this type of work. Experience acquired during more than 90 years of manufacturing agricultural machines for specialized crops has allowed us to create a truly exceptional machine for nurseries, greenhouses and horticulture.

Precision at work combined with the utmost in manoeuvrability make **Goldoni** two-wheeled tractors an essential machine for all market-gardeners and nurserymen in their daily work.



M9 - M9G



TECHNOLOGY AT YOUR SERVICE

M9 two wheeled tractor is extremely versatile, as testified by the numerous ways in which it can be used with the most different sorts of implement for every type of job. Thanks to its versatility and technical specifications, M9 allows you to quickly change the implements and cut grass, or sweep lawns and nurseries with use of a single driving unit. Gasoline or diesel engine Stage V, handlebars locking and releasing lever easy to use are two of the most appreciated features. The handlebars can be adjusted at 9 height positions and intervals of 18°, all conveniently selected from the operator's position.

M9

M9G

ENGINE

Type	Kohler 15LD350 Diesel	Kohler CH395 Gasoline
Power rating	5 kW - 7 HP	6.5 kW - 9 CV
N° cylinders / nominal rate	3.600 rpm	3.600 rpm
Cooling	Air	Air
Air filter	Bathed in oil	Bathed in oil
Start	Electric start	Electric start
Tank capacity	7 l	7 l

TRANSMISSION

Transmission type	Mechanical drive, with worm gear and oil-bath gears
Gearbox control	Mechanical with central levers
Gears number	3 + 1
Clutch	Dry single disc, 4.3" diameter
Clutch control	Lever operated mechanical
Security	Gearstop device on the handle of the handlebar
Shuttle type	Mechanic
Reverse control	A lever
Differential control	Lever mechanics
Unlocking wheels	A mechanical lever control releases the transmission to facilitate manoeuvrability

BREAKES

Brakes type	Indirect to worm drive
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REAR PTO

Type	Independent monoshaft
Feed independent speeds	923 rpm
Direction of rotation (looking at PDF)	Timetable
Security	PTO device STOP with reverse gear engaged (only in milling)
Equipment connection	Fixed attachment flange or quick

WEIGHTS AND DIMENSIONS

Length max	1.822 mm
Width min and max	555 mm - 668 mm
Wheel set widths on adjustable disc with fixed axle shaft	533 mm - 553 mm - 621 mm - 661 mm
Weight with wheels and cultivator included	153 Kg

TYRED

Available tyres	5,00 - 10"
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M12 - M14



VERSATILE AND MANEUVERABLE



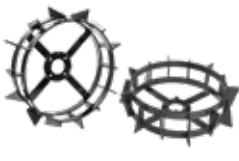




With 10hp and 12hp diesel engines Stage V, the M12/M14 two-wheeled tractor is extremely versatile and simple to manoeuvre when equipped with various tools. It is easily able to deal with all the cutting, ploughing, planting, mowing and pest control treatments required in greenhouses, nurseries and market gardens. If these are the versatility features of M12/M14, we've certainly not neglected the technical aspect or safety. 6-speed gearbox with 4 forward and 2 reverse speeds. Two power take-offs, two cutting speeds for each speed gear, lower power take-off synchronized with all the ground speeds of the machine, reverse speed inclusive.

M12

M14

ENGINE		
Type	Lombardini 15LD440, 4 Diesel	Campes D186, 4 Diesel
Power rating	7.5 kW - 10.2 HP	9.0 kW - 12.2 HP
N° cylinders / nominal rate	3.600 rpm	3.600 rpm
Cooling	Air	Air
Air filter	Bathed in oil	Bathed in oil
Start	Electrical starting	Electrical starting
Tank capacity	5,3 l	5,3 l
TRASMISSION		
Trasmission type	Mechanical drive, with worm gear and oil-bath gears	
Gearbox control	Mechanical with central levers	
Gears number	4 + 2	
Clutch	Dry single disc, 4,3" diameter	
Clutch control	Lever operated mechanical	
Security	Gearstop device on the handle of the handlebar	
Shuttle type	Mechanic	
Reverse control	A lever	
Differential control	Lever mechanics	
Unlocking wheels	A mechanical lever control releases the transmission to facilitate manoeuvrability	
BREAKES		
Brakes type	Indirect to worm drive	
REAR PTO		
Type	Independent monoshaft	
Feed independent speeds	923 rpm	
Direction of rotation (looking at PDF)	Timetable	
Security	PTO device STOP with reverse gear engaged (only in milling)	
Equipment connection	Fixed attachment flange or quick	
WEIGHTS AND DIMENSIONS		
Length max	2010 mm - 2040 mm	
Width min and max	567 mm - 761 mm	
Wheel set widths on adjustable disc with fixed axle shaft	567 mm - 649 mm - 761 mm	
Weight with wheels and cultivator included	245 Kg	
TYRED		
Available tyres	6,50/80 - 12"	

IMPLEMENTS AND ACCESSORIES

					
		CULTIVATOR	MOWING BAR	IRON WHEELS	
 M9 M9G					
 M12 M14					
					
		LAWN MOWER	TRANSFER WHEEL		



WHEEL EXPANDERS



TURN - WREST
PLOUGH 180°



IRON WHEELS



TROLLEY



TOWED TRAILER

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•	•	•	•	•	•	•		•	•	

WIDTH WHEELS



IMPLEMENT
CARRIER



COULTER



REAR CUTTER FOR
CULTIVATOR



GRUBBER
WITH 5 TINES



DRIVEN TRAILER



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