



- WITH DIFFERENTIAL
- **O** INDIPENDENT BRAKES
- GEARSTOP DEVICE ON THE HANDLEBAR GRIP

With 12 to 14 hp diesel and gasoline engines, the M series two-wheeled tractors are extremely versatile and simple to manoeuvre when equipped with various tools. They are easily able to deal with all the cutting, ploughing, planting, mowing and pest control treatments required in the greenhouses, nurseries and market gardens. If these are the versatility features of M, we have certainly not neglected the technical aspects of safety, thus the operator can work with the utmost confidence



TECHNICAL FEATURES

• standard | O on demand | - not available

DESCRIPTION		VALUE
ODEL		
Туре	_	Professional two-wheeled
туре	_	tractor
Structure	•	Self supporting integral
NGINE		
Trademark	•	Lombardini
Model	•	3LD510
Fuel supply	•	Diesel
Rated power (ECE R120)	•	9 KW / 12,2 CV
Manual start	•	Pull start
Electric starting	0	By key in the dashboard
Number of cylinders	•	1
Nominal rate	•	3000 rpm
Cooling		Air
Swept volume	•	510 cm3
Air filter	•	Oil bath
Tank capacity		5.2 liters
Engine bonnet		Sheet metal
RANSMISSION	Ť	Officer metal
NATO MICCION		Mechanical traction, with bath
Type transmission	•	oil gears
Type gearbox	_	4+2 milling/ 2+2 mowing
Gearbox control		Mechanical with middle levers
Clutch		Dry monodisc, diameter 6,1"
Clutch control	•	Mechanical with lever
Security	•	GEARSTOP device on the
Time markeness		handlebar grip Mechanic
Type reverser		
Reverse control		Lever
Differential lock	•	Mechanical with lever
		1°FW:1,33 - 2°FW:1,95 -
Milling speed	•	3FW:5,84 - 4FW:7,96 -
.		1°REV:2,73 - 2°REV:3,57
		(Km/h)
Mouring anad	_	1°FW:2,73 - 2°FW:3,57 - 1°REV:1,33 - 2°REV:1,95
Mowing speed	•	(Km/h)
RAKES		(Killyll)
		Band brakes, indipendents or
Braking	•	simultaneous controls
EAR PTO		
Type	_	Indipendent single shaft
Indipendent speed from the gearbox		540/923 rpm
Synchronized speed to the gearbox		Yes
Rotation way (looking at the pto)		Anticlockwise
Version	•	26 UNI 220
Security	•	PTO-STOP device with rever
•		engaged (milling only)
Equipment coupling	•	Fix connection flange
LECTRICAL FITTINGS		
Battery	•	12V 300A 30Ah
1 pin socket	•	12 Volt
PERATING POSITION		
180° reversible handle bars	•	180°
Handle bars with anti-vibration	_	Voc
system	•	Yes
Height adjustable handle bars	•	9 positions
Sideway adjustable handle bars	_	2 positions
		Yes (not available with
Tool box	•	electrical start)
		Yes
Use and maintenance manual		
Use and maintenance manual OWING DEVICES	•	
OWING DEVICES		
OWING DEVICES Rear tow hook		2
OWING DEVICES		

DESCRIPTION	VALUE
Wheel	Set of ballast weight for wheels kg 17x2 (tot. 34kg)
WEIGHTS AND DIMENSIONS	
Lenght (front bumper / rear handle bar)	• 2016 mm
Weight with wheels and rotary cultivator	• 245 Kg
WHEELS AND DIMENSIONS	
Set of wheels 6.5/80x12" on adjustable disc and fix axle	Obtainable widths: 567mm - 649mm - 761mm