

E 3020 G



COMPACT AND DOWN-TO-EARTH.

E 3020 G is the ideal tractor for the demanding professional user or D.I.Y. enthusiast, people who need a toughly-built yet compact machine that's also economical to run. Practical to use, E 3020 G is an articulated tractor with isodiametric wheels that's both easy to handle and functional, while being small in size.

+ STURDY

+ ARTICULATED

+ MINIMUM WIDTH 80 CM

+ THE WORLD'S SMALLEST EQUAL-WHEEL TRACTOR



E

3020 G

Type	Lombardini diesel	
Power rating	kW(hp)	16 (22)
Nominal rate	rpm	3000
N° Cylinders	n°	2 natural aspiration
Cooling	Air	
Swept volume	cc	954
Torque reserve	%	7.9%
Tank capacity	lt	24
N° Speeds	9 speeds: 6 forward + 3 reverse	
Main clutch	7" diameter dry clutch	
Front differential lock	Mechanical system, with manual locking through independent levers	
Rear differential lock	Mechanical system, with manual locking through independent levers	
Speed	Kph	19
Type of brakes	Rear brakes, drum type. Mechanical control. Independent or simultaneous braking	
Type of steering	and integral on the 4 wheels"	
Steering angle	Hydraulic, hydrostatic type	
Type	Independent at 540/540E rpm and synchronized with all gears	
Clutch	Dry disc type	
Control	Mechanical	
Type	Floating Up and Down Lifter	
Lifting capacity	Kg	500
3 point hitch	Class 1N	
Pump flow rate	lt/min	18,5
Safety frame	Folding roll bar	
Instruments	Analogic	
Driver's seat	Adjustable both in horizontal and vertical position, mounted on approved elastic suspensions	
Tow hook	Class. B	
Length	mm	2500
Width min. and max.	mm	800 - 810
Height to safety frame	mm	1750
Wheelbase	mm	1000
Front track min. and max.	mm	640 - 680
Rear track min. and max.	mm	640 - 680
Minimum turning radius with brakes	m	1,2
Weight with safety frame	Kg	750
Front - Rear (Standard)	6.00x16" - 6.00x16"	
	205/75x15" Garden - 205/75x15" Garden	

ENGINE

TRANSMISSION

BRAKES AND STEERING

REAR PTO

REAR POWER LIFT

HYDRAULIC CIRCUIT

DRIVER'S AREA

WEIGHTS AND DIMENSIONS

TYRES