

E 3060 G



THE ISODIAMETRIC EVOLUTION.

Tapering bodywork, the tight turning radius, four equal-size driving wheels and the powerful 48 hp direct injection engines, make E 3060 G and E 3080 G tractors the ideal machines for working between the rows in vineyards and orchards where the plants are low and there's not much space for manoeuvring. The compact bearing structure keeps the center of gravity low and near to the middle of the machine, achieving an optimum weight distribution so that work can be carried out in full safety when even very heavy implements are used.

- +** SHORT WHEELBASE
- +** MAXIMUM WHEEL GRIP
- +** 16+16 GEARBOX WITH SYNCHRONIZED REVERSE SHUTTLE
- +** 1650 KG



		E	
		3060 G AR	3060 G SW
Type		Diesel, Direct injection, Step 3	
Power rating	kW(hp)	35 (48)	
Nominal rate	rpm	2600	
N° Cylinders	n°	3	
Cooling		Water	
Swept volume	cc	2082	
Tank capacity	lt	30	
N° Speeds		12+4 synchronized	16+16 synchronized
Main clutch		Dry monodisc diameter 230 mm	
Front differential lock		Mechanical system, with manual locking through lever	
Rear differential lock		Mechanical system, with manual locking through pedal	
Speed	Kph	30	
Type of brakes		Rear oil-cooled multiple-plate type	
Type of steering		Hydraulic with cylinder acting on the articulation	Hydraulic, hydrostatic type
Steering angle		-	45°
Type		Independent at 540/750 rpm and synchronized with gearbox speeds	
Clutch		-	Multidisc in oil bath
Control		Mechanical	Electro-hydraulic
Type		Up - down	
Lifting capacity	Kg	1500	
3 point hitch		Class 1	
Pump flow rate	lt/min	38	
Rear hydraulic control valves		2, double acting	
Safety frame		Folding roll bar	
Instruments		Analog	
Driver's seat		Adjustable both in horizontal and vertical position mounted on elastic, homologated suspension	
Tow hook		Class C	
		AR	SW
Length	mm	3312 MAX	3312
Width min. and max.	mm	1194 - 1378	1422 - 1518
Height to safety frame	mm	2160 - 2240	2130 - 2210
Height at steering wheel	mm	1190	1190
Height min. at seat	mm	831	831
Ground clearance min. and max.	mm	250 - 320	230 - 290
Wheelbase	mm	1372	1372
Front track min. and max.	mm	914 - 1098	1049 - 1353
Rear track min. and max.	mm	914 - 1098	1150 - 1238
Min. turning radius	m	2,38	3,50
Weight with safety frame	Kg	1650	1680
Front - Rear (Standard)		280/70x18"	
		8.25x16"	
		300/70x20"	

ENGINE

TRANSMISSION

BRAKES AND STEERING

REAR PTO

REAR POWER LIFT

HYDRAULIC CIRCUIT

DRIVER'S AREA

WEIGHTS AND DIMENSIONS

TYRES

Optional
 * Tyres considered: front and rear 280/70x18"