

3060 GP 3080 GP



- + SHORT WHEELBASE
- + EXCLUSIVE PATENTED GEARBOX WITH "DUAL POWER" SYSTEM
- + COMFORTABLE DRIVING: PLATFORM ON "SILENT BLOCKS" AND "OVERVIEW" CAB WITH A/C
- + EXCELLENT WEIGHT/POWER RATIO AND BALANCED WEIGHTS
- + TYPE-APPROVED FOR 40 KM/H



THE COMPLETE RANGE FOR ORCHARDS AND VINEYARDS.

ARBOS 3000 GP series is the optimum answer to the needs of professionals working in vineyards and orchards: powerful and easily handled, reliable and able to provide an excellent performance, these tractors are the ideal partners when working in the often difficult conditions in which specialized crops are cultivated. One of the highlights of the ARBOS 3000 GP series is its compact size.

		3060 GP		3080 GP		
Type		Direct injection				ENGINE
Power rating	kW(hp)	43/58		55,2/75		
Nominal rate	rpm	2600				
N° Cylinders	n°	3 turbo		4 turbo		
Cooling		Water				
Swept volume	cc	2082		2970		
Torque reserve		29 %		24 %		
Tank capacity	lt	50		50		
N° Speeds		With two independent speeds, 540/750 rpm, and synchronized with all the gearbox speeds 540/1000				TRANSMISSION
Main clutch		9" diameter dry clutch		10" diameter dry clutch		
Reverse Shuttle		Synchronized				
Front differential lock		No Spin				BRAKES AND STEERING
Rear differential lock		Mechanical				
Speed	Kph	30		40		
Type of brakes		Oil-cooled multiple-plate				FRONT PTO
Type of steering		Hydrostatic with Load sensing valve				
Steering angle		55°				
Type		-		1000 g/1'		REAR PTO
Clutch		-		Electromagnetic		
Control		-		Electric		
Type		With two independent speeds, 540/750 rpm, and synchronized with all the gearbox speeds 540/1000				FRONT POWER LIFT
Clutch		Dry disc type				
Control		Mechanical				
Type		-		Lifts and lowers		REAR POWER LIFT
Lifting capacity	Kg	-		1000		
3 point hitch		-		Class 1 e 1N		
Type		Position and draft control				HYDRAULIC CIRCUIT
Lifting capacity	Kg	2300				
3 point hitch		Class 1 e 2				
Pump flow rate	lt/min	38				DRIVER'S AREA
Front hydraulic control valves		-		Max 3 optional		
Rear hydraulic control valves		1° Rear distributor with single and double acting valve.				
		2° Rear distributor with double acting valve with recovery				
		3° optional				
Platform		Integral supported by silent-block				WEIGHTS AND DIMENSIONS
Safety frame		Folding roll bar/cab				
Instruments		Analog with digital speed indicator				
Driver's seat		Adjustable both in horizontal and vertical position mounted on elastic, homologated suspension				
Tow hook		Class C				
		LOW	HIGH	LOW	HIGH	TYRES
Length	mm	3090-3455	3090-3455	3231-3596	3231-3596	
Width min. and max.	mm	1290-1766	1293-1766	1290 - 1770	1293 - 1770	
Height to safety frame	mm	2000-2071	2150	2081 - 2145	2196 - 2214	
Height to cab	mm	2050-2130	2218	2054-2159	2184-2209	
Ground cleareance min. and max.	mm	167 - 243	331	170 - 269	306 - 329	
Wheelbase	mm	1690	1706	1831	1854	
Front track min. and max.	mm	1038-1414	1123-1447	1038-1414	1123-1447	
Rear track min. and max.	mm	998-1474	998-1474	998-1474	998-1474	
Min. turning radius	m	3,0	3,0	3,0	3,0	
Weight with safety frame	Kg	1850-1920	1850-1920	1930-2075	1930-2075	
Weight with cab	Kg	2030-2100	2030-2100	2070-2240	2070-2240	
Front - Rear (Standard)		11.00/65-12	360/70x20	11.00/65-12	360/70x20	
		240/70 R16	320/70x24	240/70 R16	320/70x24	
		-	-	260/70 R16	360/70x24	

■ Low Profile
 ■ High Profile
 ■ Optional