

PASSEZ À L'AVENIR





Technical Specifications Standard and wide rows

Vince and true	G9.330 Vineyards			G9.330 Ol i Twin bin	G9.330 Versatile Twin bin Bin + arm Arm			
Vineyard type Minimum row spacing	Twin bin Bin + arm Arm		2 m	Twin bin Bin + arm Arm				
Ground clearance	1.95 to 2.55 m		3 m		3 m			
Engine	1,50	10 2,00 111		3 111			3 111	
Brand	Deutz		Deutz		Deutz		,	
Cylinders	6		6		6			
Engine size	61		61		61			
Power ISO / engine speed	167 hp / 2100 rpm		167 hp / 2100 rpm		167 hp / 2100 rpm			
Fuel tank capacity	175 I			175	175 I			
Transmission		1731		1751			1751	
4 wheel drive	Standard		Standard			Standard		
Anti skid	Standard		Standar		Standa			
Cruise Control	Standard		Standard			Standard		
Auto Drive	Standard		Standard		Standard			
Oil tank capacity	125			125	125 I			
Filtration on return and sucktion	Standard			Standar	Standard			
Tilt correction	600 mm / 28%			800 mm / 2	800 mm / 28%			
Semi auto levelling system	Standard			Standar	Standard			
Front tyres	380 / 85 R24		380 / 85 F	380 / 85 R24				
Rear tyres	480 / 70 R 28			480 / 70 R	480 / 70 R 28			
Torque limiter	480 / 70 R 28 Standard			480 / 70 R Standar	480 / 70 R 28 Standard			
	Standard		Standar	Standard				
Cab Air con	0	tandard		Standar	d		Standa	rd
	Standard			Centra	Standard			
Position	Central				Central			
Pneumatic seat	Standard			Standard		Standard		
Terminal	Standard			Standard		Standard		
Joystick Cide console	Standard			Standard		Standard		
Side console	Standard			Standard		Standard		
Data recording (hectares, hours, etc)	Standard			Standard		Standard Standard		
Settings recording	Standard			Standard			2 - Standard	
Cameras (color)	2 - Standard		2 - Standard			2 - Standard		
Picking head								
Pendulum and suspended	Standard			Standard		Standard		
Convyeor chassis suspension	Standard			NA		NA		
Number of Shakers, Clamps and Rod Holders	14			28 ARC + 56 straight		28 ARC + 56 straight		
Hydraulic pinch setting	Standard			Standard		Standard		
Number of catcher trays	2 x 24			2 x 24		2 x 24		
Catcher tray length	3,3 m			3,3 m		3,3 m		
Minimum harvesting height	15 cm			15 cm		15 cm		
Conveyor width	320 mm			320 mm		320 mm		
Tunnel width	750 mm			750 mm		750 mm		
Conveyor speed	Adjustable & Reverse			Adjustable & Reverse		Adjustable & Reverse		
	Standard			Standard Standard		Standard		
Conveyor alarm	Standard					Standard		
Centralized greasing points	Standard		Standard		Staffdard		iu	
Cleaning Bottom cleaning fans	Standard		Depending on version		Ctondord			
Bottom cleaning fans Vertical extractors	Standard			Depending on version Not available		Standard Standard		
	Standard							
Top cleaning fans	Standard Net available			Standard		Standard Not evoilable		
Cleantech	Not available			Not available		Not available		
Cleantech Vario	Not available		Not available		Not available			
Bins	0.455	4700		0.455		0.455	4=000	
Capacity	3400 I	1700 l	-	3400 I	1700 I	3400 I	1700 I	-
Discharge height	2,80		-	3,3 m			3 m	-
Bin discharge	Re	ar	-	Rear		Re Not	ear	-
Discharge arm	Not available	Standard	i	Not available	Standard	available	St	andard
-		0	Doubl			Not	O: .	D 11 1
Cross conveyor	Not available	Standard	e fall	Not available	Standard	available	Standard	Double fall
Multi Function								
Quick picking head coupling	Standard		Standard Option			Standa		
Front tool carrier	Option				Option			

Self Propelled Grape Harvester



PASSEZ À L'AVENIR



• Cab: center VIEW Color terminal: master MULTI Joystick: drive CONTROL • Side console:

• Engine management system:

Picking head suspension:

Road transport mode:

Cruise control:

Semi automatic levelling system:

• Multifunction system with automatic tool recognition:



New joystick: integrated in the seat

drive armrest, the joystick allows the

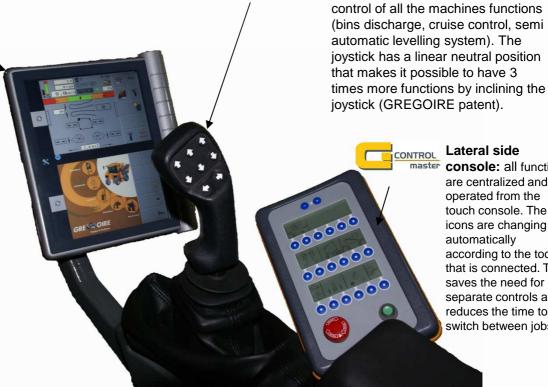
Controls



Color terminal:

The display has a touch screen interface for a quick and easy setting of all functions. All the data is easy to read and the operator can focus on driving the machine. The terminal bottom part is used for the 2 on board cameras.

Plug and Play ISO BUS compatibility: the system offers full ISO BUS control to enable the screen to be used as the interface to operate a range of compatible tools.



Lateral side console: all functions are centralized and operated from the touch console. The icons are changing automatically according to the tool that is connected. This saves the need for separate controls and reduces the time to switch between jobs.





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Tractor base

- Hydraulic lifting / tilt correction: 600 mm or 800 mm / 28%
- Oil tank capacity: 125 I (with double filtration)
- Fuel tank capacity: 165 I
- Deutz electronic engine, 6 cylinder, turbo intercooler 6000 cm3, liquid cooled.
- 167 hp @ 2 100 rpm
- Hydrostatic transmission with cruise control and transport mode
- The engine speed and transmission pump are efficiently managed

- 4 Poclain wheel motors,
- Font tyres: 380 x 85 R24.
- Rear tyres: 480x70 R28.
- Twin Lock anti skid system.
- Suction filter on transmission circuit.
- Semi automatic levelling system.



High comfort and low operating cost



Eco Drive Mode: this exclusive feature allows to save fuel by running the engine at low revs when turning on the headland with one single press on the joystick.



Engine speed and transmission pump are automatically managed:

This system manages to find the best compromise between the engine and the transmission pump to offer the best forward speed in all conditions.



Semi automatic levelling system:

A switch on the joystick **multi drive**® assures that the harvester levels out automatically

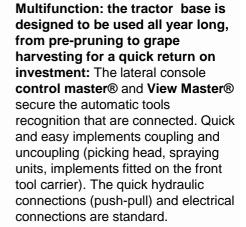




Auto Speed: thanks to the Cruise Control, the operator can set a fixed and maintain a constant harvest speed for a top quality picking.



An ergonomic cab for maximum comfort and efficiency: The central cab offers the best visibility and allows to align the machines perfectly on top of the row. The new color terminal view master®, the operating console control master® and the new joystick multi drive® are well integrated in the pneumatic seat. The cab has a high performing air con, a radio and an integrated cool box.











PASSEZ À L'AVENIR

Vineyards picking head

Picking head to harvest vineyards only with a minimum row width of 2 m. It is equipt with stainless steel bins (depending on version) and bottom fans

- Ground clearance: 1,95 to 2,55 m
- 2 Stainless steel bins.
- Twin bin version: 3400 I bin capacity.
- Discharge arm version: cross conveyor with a double fall.
- Rear emergency stop and reset functions on console.
- Original GREGOIRE belts with buckets.
- Number of heavy duty catcher trays: 24 Rh + 24 Lh
- Catcher tray length: 3,3 m
- 28 mm diam. shakers with clamps and rod holders (adjustable height).
- Steel conveyor width: 320 mm
- Main conveyor with blockage alarm and reverse
- 4 cleaning fans

Olives picking head

Picking head to harvest super intensive olives plantations only. It is equipt with steel bins (depending on version) and stick flickers 3 fingers.

- Ground clearance: 3m
- 2 Steel bins.
- Twin bin version: 3400 I bin capacity.
- Rear emergency stop and reset functions on console.
- Original GREGOIRE belts with buckets.
- Number of heavy duty catcher trays: 24 Rh + 24 Lh
- Catcher tray length: 3,3 m
- 28 Arc shakers + 56 straight
- Steel conveyor width: 320 mm
- Main conveyor with blockage alarm and reverse
- 2 stick flickers 3 fingers
- 2 top fans

Versatile picking head

Versatile picking head to harvest vineyards (with a minimum row width of 2 m) or super intensive olives plantations. It is equipt with stainless steel bins (depending on version) and bottom fans.

- Ground clearance : 3m
- 2 Stainless steel bins.
- Twin bin version: 3400 I bin capacity.
- Discharge arm version: cross conveyor with a double fall.
- Rear emergency stop and reset functions on console.
- Original GREGOIRE belts with buckets.
- Number of heavy duty catcher trays: 24 Rh + 24 Lh
- Catcher tray length: 3,3 m28 Arc shakers + 56 straight
- Steel conveyor width: 320 mm
- Main conveyor with blockage alarm and reverse
- 4 cleaning fans



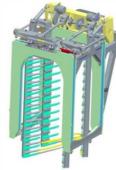


 SoftFloat: New pendulum and suspended ARC picking head

Pendulum conveyor frame



Vineyards picking head



Olives and Versatile picking head



◆ Picking head with Vari Width◆® system

• New hydraulic shaking width adjustment: adjusts the distance between the shaking plates. Thanks to this system the shakers always keep the same shape which offers you the best picking result