



**Landini** 2 SERIES STD/GE



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## Landini 2 SERIES STD/GE

### DIMENSIONS AND WEIGHTS

	2-045 STD	2-045 GE	2-050 STD	2-050 GE	2-055 STD	2-055 GE
Height to steering wheel (mm)	1312	1218	1312	1218	1312	1218
Wheelbase 4WD (mm)	1760	1760	1760	1760	1760	1760
Weight Platform/Cab W/O ballast Kg	1460	1610	1460	1610	1460	1610

Landini 2-50 GE



#### POWER

44.51

47.5

#### ENGINE

1,9 / 4

2,1 / 4

#### TRANSMISSION

Synchro Shuttle

Landini 2-50 STD



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The 2 Series comes in two models: STD with the choice of either cab or platform, and GE only available in platform version. On the GE model, the design of the front axle and rear final drives allows the driving position to be lowered by 95 mm as compared to the STD version; this results in better performance in tight and low spaces such as overhead trellis vineyards and greenhouses.



## FEATURES



### ENGINE

The 2 Series tractors are powered by Yanmar TNV four cylinder naturally aspirated and turbocharged engines with power ratings of 44, 47.5 and 51 hp. These engines deliver high horsepower and torque backup while ensuring quiet, eco-friendly performance and excellent fuel economy. Equipped with exhaust gas recirculation system (EGR), the 16-valve four-cylinder turbo engine fitted on the 2-055 model delivers superior performance..

### TRANSMISSION

The standard gearbox offers 12 forward and 12 reverse speeds and can be optionally equipped with a creeper unit to provide 16 forward and 16 reverse speeds. The synchro shuttle allows for smooth shifting between forward and reverse. Instruments are intuitive and easy to read and controls are ergonomically arranged on the driver's sides for maximum comfort and ease of operation.

### HYDRAULICS

The hydraulic system provides a maximum flow rate of 12,5 GPM (47,7 litres/min). The mechanical power lift with Cat. 1 three-point linkage can lift up to 2640 lb. (1200 kg), the system features three simple- and double-acting auxiliary valves. The controls are located in a comfortable and ergonomic position at the driver's right for fingertip operation.