

Compact and powerful.

Transporting heavy loads through tight spaces is the ideal operational area for the WL28 wheel loader. The electronically-controlled travel drive with various travel modes enables extremely productive work using the machine. The low-designed cabin ensures excellent visibility and high tipping loads. Because of the outstanding visibility, the machine offers exceptional safety during operation. The low operating weight also allows the WL28 to be transported on a car trailer.

	Units	WL <mark>28</mark>
Operating weight	kg	2,740
Tipload	kg	1,803
Bucket capacity heaped	m³	0.42



Two powerful lift cylinders.

Two powerful lift cylinders ensure that the load distribution is always optimally changed over to the load arm. Also, the overall loading system gains stability, which supports the operator in application.



High productivity thanks to the low front carriage.

The low front carriage makes high tipping loads and break out forces possible; this way, the maximum load per work cycle can be moved. The low front carriage provides for an outstanding overview of the attachment, the immediate work area and the entire surroundings of the machine, which guarantees safe working with the machine.

02/2023



Comfort cabin.

The comfort cabin has been optimised to meet the needs of the operator and enables safe and fatigue-free working: 4-pillar design, deep-drawn windows, and panoramic rear window for optimal all-round visibility. Heating with optimized air circulation and air conditioning for constant, comfortable temperatures. Ergonomically arranged controls, new interior, and reduced vibrations and noise in the cabin increase comfort for the operator. The cabin is also suitable for taller operators, which isn't always the case for very compact wheel loaders. The pleasant working climate reduces operator fatigue. The optimized access with non-slip steps ensures that the operator can get in and out safely.



WL28 Technical Information.

	Units	WL <mark>28</mark>		
Mechanical – output details				
Travel speed	km/h	20		
Travel speed (option)	km/h	30		
Tank capacity	I	66		
Mechanical details				
Length	mm	4,420		
Width	mm	1,040		
Height	mm	2,280		
Operating weight	kg	2,740		
Tip load	kg	1,803		
Bucket capacity	m ³	0.42		
Hydraulic				
Operating pressure	bar	210		
Flow rate max.	l/min	36		
Operating fluids				
Hydraulic fluid volume	I	30		
Fuel tank capacity	I	50		
Chassis				
Operating pressure	bar	470		
Flow rate	l/min	73		
Engine				
Cylinder		3		
Cylinder capacity	cm ³	1,226		
Power rating max.	KW	18.4		
Engine speed (Power max.)	1/min	2,600		
Engine type		Diesel engine		
Fuel type		Diesel EN		
Exhaust-gas limit		EU Stage		
Manufacturer		Yanmar		
Engine designation		3TNV80 FT		

The images, equipment and data shown may differ from the range of products currently available in your country.

Optional equipment may be shown under certain circumstances subject to a surcharge in the price. The right to make any changes is reserved.