

Durable and productive.

With the entry-level models by Wacker Neuson, you don't have to do without – especially when it comes to performance. The durable and sophisticated technology of the WL44 wheel loader has proven itself in many applications. This makes it a particularly reliable performance machine in volume business – a cost-benefit calculation that works out. The WL44 is the perfect machine for material transport.

	Units	WL44
Operating weight	kg	11,250
Payload / Tipload	kg	1,724 – 2,083
Bucket capacity heaped	m³	1.55
Bucket capacity heaped	m ³	1.55





Easy entry and exit.

The operator can comfortably enter the cab or operator's platform of the machine. This is made possible by the large, non-slip steps and the easy-to-reach handles. This increases operator safety when getting in and out of the machine.

Easily accessible machine components.

Regularly lubricating all lubrication points is essential for the correct and effective maintenance and thereby the value retention of the machine. To save time and make work easier, the lubrication points on Wacker Neuson wheel loaders are always in an easily accessible position.





Comfortable and ergonomic.

The joystick fits securely and comfortably in one hand. The control is direct and sensitive at the same time. The operator always has complete control over the machine and its most important functions. Plenty of legroom, clearly arranged controls, comfortable operators seat and optimal view of the attachment.

A work area that motivates the operator and fully supports them. The operator's seat is adjustable, ergonomically formed and well suspended. This increases comfort for the operator allowing them to work with the machine for longer without fatigue.

WL44 Technical Information.

	Units	WL '+'+		
Hydraulic	,			
Operating pressure	bar	220		
Flow rate	l/min	58		
Tank capacity	I	66		
Mechanical - output details				
Travel speed	km/h	20		
Travel speed stage 1	km/h	0-7		
Travel speed stage 2	km/h	0-20		
Mechanical details				
Operating weight	kg	4,600		
Bucket capacity	m ³	0.85		
Engine				
Cooling		Water cooling		
Cylinder		4		
Cylinder capacity	cm ³	2,300		
Operating power	kw	44.7		
Operating engine speed	1/min	2,800		
Starter battery voltage	V	12		
Batter capacity (nom. value)	Ah	100		
Manufacturer		Perkins		
Engine designation		404F-22T		

	Units	WL 44
Environmental data	·	
Sound level LpA	dB(A)	78
Operating fluids		
Oil volume	I	10,000
Cooling fluid volume	I	8
Hydraulic fluid volume	I	66
Fuel tank capacity	I	82
Chassis		
Steering angle max.		40
Brake		Surge brake
Axle		Planetary axle
Drive unit		Hydrostatic
Hydraulic pump		Displacement pump
Operating pressure	bar	455
Flow rate	l/min	128
Tyres		12.5-18/16 MPT-01