

TORO

TORO® WE 500

COMPACT UTILITY LOADER

Toro has made a major step into the electric-powered equipment marketplace with the introduction of the first electric lithium-ion compact utility loader, the Toro WE 500. This new machine allows end users to realise all the benefits of a standard compact utility loader, but with zero exhaust emissions, less vibration, less noise, and no fuel costs.

Powered by on-board lithium-ion batteries helps to ensure customers can use their WE 500 for tasks that require heavy or continuous operation for faster completion.

The new WE 500 is engineered with solid non-marking tyres, making the machine an outstanding option for indoor, warehouse, flooring and demolition applications.

KEY FEATURES

- Lithium-ion battery requires no maintenance
- Selectable power modes to conserve energy
- Solid non-marking tyres standard
- Uses most existing 323/320-D attachments
- Offboard charger (1200W) charges in less than 8 hours
- Optional attachments: Standard Bucket, Narrow Bucket, Auger Head, Adjustable Forks, Grapple Bucket, Leveler

KEY SPECIFICATIONS

- Rated Operating Capacity of 233.6 kg (515 lbs)
- Ground Speed of 4.4 km/hr (2.75 mph) (normal mode)
- Battery Capacity of 9.12 kWh
- Hydraulic Flow at 24.6 lpm (6.5 gpm)
- Hydraulic Pressure (drive) of 22,408 kPa (3,250 psi)



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APPLICATIONS

Interior Demolition, Renovation and Construction

Where work competition time is critical, the Toro WE 500 provides best-in-class Rated Operating Capacity and Speed. The WE 500 has a wide range of attachments to complete any job fast.

For Landscape Contractors, Urban Renovation and Public Spaces

For applications that require low noise and zero exhaust emissions, the Toro WE 500 provides an electric alternative without compromising on power and performance.

Commercial Flooring

Where removal can be time-consuming and labour intensive, the Toro WE 500 has the weight, traction and manoeuvrability; along with the right attachments to save valuable time.

SPECIFICATIONS

		WE 500 (MODEL 22218)
BATTERY	Electric System Voltage	48V
	Capacity	9.12 kWh
	Chemistry	Lithium Ion
HYDRAULIC SYSTEM	Hydraulic Pressure	22,408 kPa (3,250 psi)
	Hydraulic Flow	24.6 lpm (6.5 gpm)
	Reservoir Capacity	56 L (14.8 gallons)
WHEELS	Standard	Non-marking / Solid
DIMENSIONS	Wheelbase	71 cm (28")
	Ground Clearance	14.7 cm (5.8")
	Overall Dimensions (WxLxH) <i>with Narrow Bucket</i>	90.4 cm x 208.8 cm x 123.7 cm (35.6" x 82.2" x 48.7")
	Overall Dimensions (WxLxH) <i>without attachment</i>	90.4 cm x 157.5 cm x 123.7 cm (35.6" x 62" x 48.7")
	Maximum Operating Height	231.6 cm (91.2")
	Hinge Pin Height	167.6 cm (66")
	Dump Height	119 cm (47")
	Dump Angle	34 degrees
	Reach - Fully Raised	71 cm (28")
	Ground Speed	4.4 km/hr (2.75 mph)
	Weight	941.6 kg (2,076 lbs)
Rated Operating Capacity	233.6 kg (515 lbs)	



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