

Electric Wheel Loader

E606

| Technical Parameter

Rated load (kg)	650
Overall weight (kg)	2050
Bucket capacity (m³)	0.25
Max.steering angle	±45°
Min. steering radius (mm)	2050
Amplitude of the rear axle	19°
Total time (s)	8
Working time (h)	6
Working speed (km/h)	low speed 10/high speed 20
Dumping height (mm)	2170
Lifting height (mm)	3330
Overall dimension (mm)	3810*1260*2270
Dumping distance (mm)	405
Bucket width (mm)	1130
Wheel base (mm)	1380
Wheel tread (mm)	945
Min. ground clearance (mm)	200
Battery model	3-EVF-200
Battery type	Maintenance-free lead-acid battery
Battery quantity	12
Battery capacity (kWh)	14.4
Rated voltage (V)	72
Charging time(h)	8
Walking system voltage (V)	72
Walking system power (kW)	4*2
Motor quantity	2
Tyre model	26×12.00-12
Working brake	Drum oil brake
Parking brake	Drum handbrake



| Advantages and characteristics



Small body



Zero emissions



Flexible mobility



Low noise



security system



Quick change system

