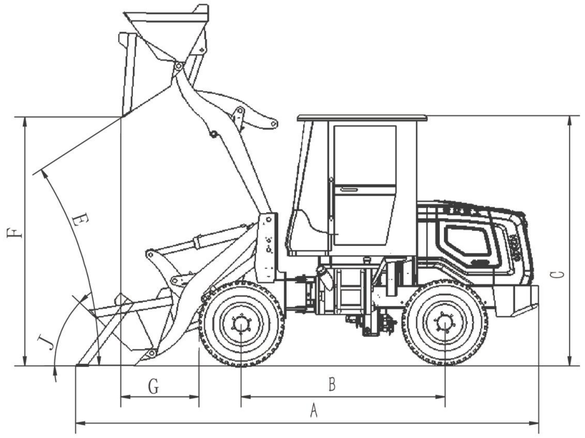
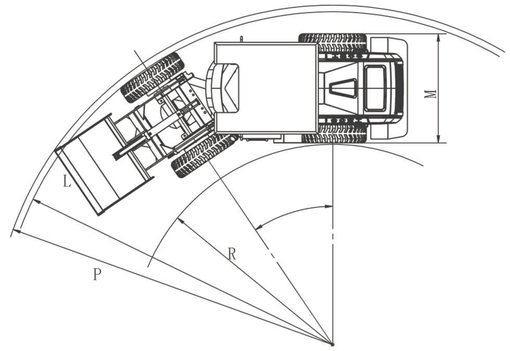






E20
Electric Loader





E20 Electric Loader

General	
Model	E20
Rated Load Capacity	2300kg
Weight	5880kg
Operation Dimensions	
Length(A)	6540mm
Height(C)	2900mm
Width(M)	2050mm
Wheel Base(B)	2475mm
Bucket Width	2150mm
Battery	
Battery Model	153.6V-460AH
Battery Type	Lithium battery
Battery Quantity	1
Battery Capacity	70.66kwh
Rated Voltage	153.6v
Charging Time	3.7h
Electrical System Voltage	12v
Electric System	AC
Power	35Kw
Transmission System	
Type	Hydraulic pilot
Displacement	40ml/r
Rated Speed	LOW SPEED 800r/min HIGH SPEED 2200r/min
System Pressure	16Mpa
Type of Steering Hydraulic System	Hydraulic steering
Operation Parameters	
Bucket Capacity	0.7m³
Max.Dumping Height(E)	3500mm
Max.Working Height(F)	4800mm
Min.Dumping Distance(G)	730mm
Max.Dumping Angle	34°
Amplitude of The Rear Axle	8°
Speed	LOW SPEED 10kw/h HIGH SPEED 20kw/h
Working Time	6h
Max.Turning Radius(R)	5280mm
Min.Turning Radius	2530mm
Min.Ground Clearance	340mm
Tire	16/70-20

HIGH PERFORMANCE HYDRAULIC CYLINDER

FAST CHARGING TIME

LONG BATTERY LIFE

WEAR-RESISTANT TYRE

ULTRA-HIGH SECURITY

Product Features

- **Powered by lithium batteries, it offers energy-saving, safe and environmentally friendly performance.**
- **Compact and agile, ideal for farm and ranch operations.**
- **Precise Steering System:** Equipped with a multi-spoke steering wheel and high-performance steering gear for quick response, accurate steering and great handling.
- **Premium Shock-absorbing Seat:** Ergonomically shaped with excellent wrapping and adjustable multi-stage shock absorption, delivering a comfortable ride even on rough terrain.
- **Heat-treated Wear-resistant Pins and Bushings:** Key connecting parts are quenched for high hardness, superior wear and impact resistance, and longer service life.
- **High-quality Hydraulic Pipeline System:** Adopts heat-resistant and anti-aging hoses matched with standard large-flow joints, featuring reliable sealing and excellent leakproof performance.
- **Dynamically Balanced Drive Shaft:** Precisely balanced for smooth power transmission, low vibration, quiet operation and high dependability.