



ER416H



Qingdao Everun Machinery Co.,Ltd

Address : Room 902, Yongxin International Finance Centre
No.6 Qinling Road, Qingdao, China

Tel : +86-532-80997859

Email : info@everun.cc

Fax : +86-532-80993178

Website : www.everun.cc

Mobile: +86-18661725881

 www.everun.com

Youtube : [everunmachinery](https://www.youtube.com/everunmachinery)

Skype : [dylanchangcn](https://www.skype.com/dylanchangcn)





EVERUN ER416H WHEEL LOADER 4WD

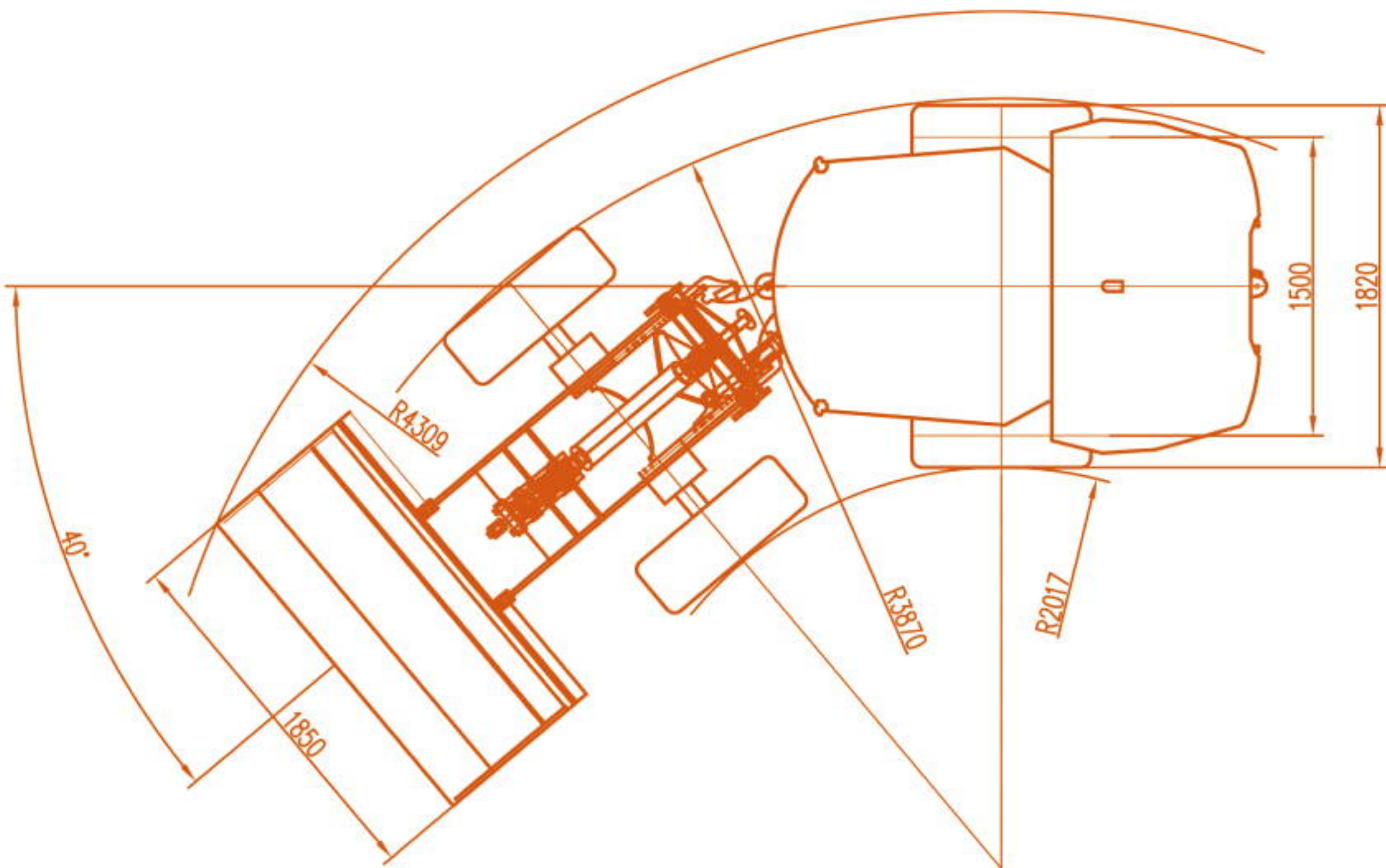
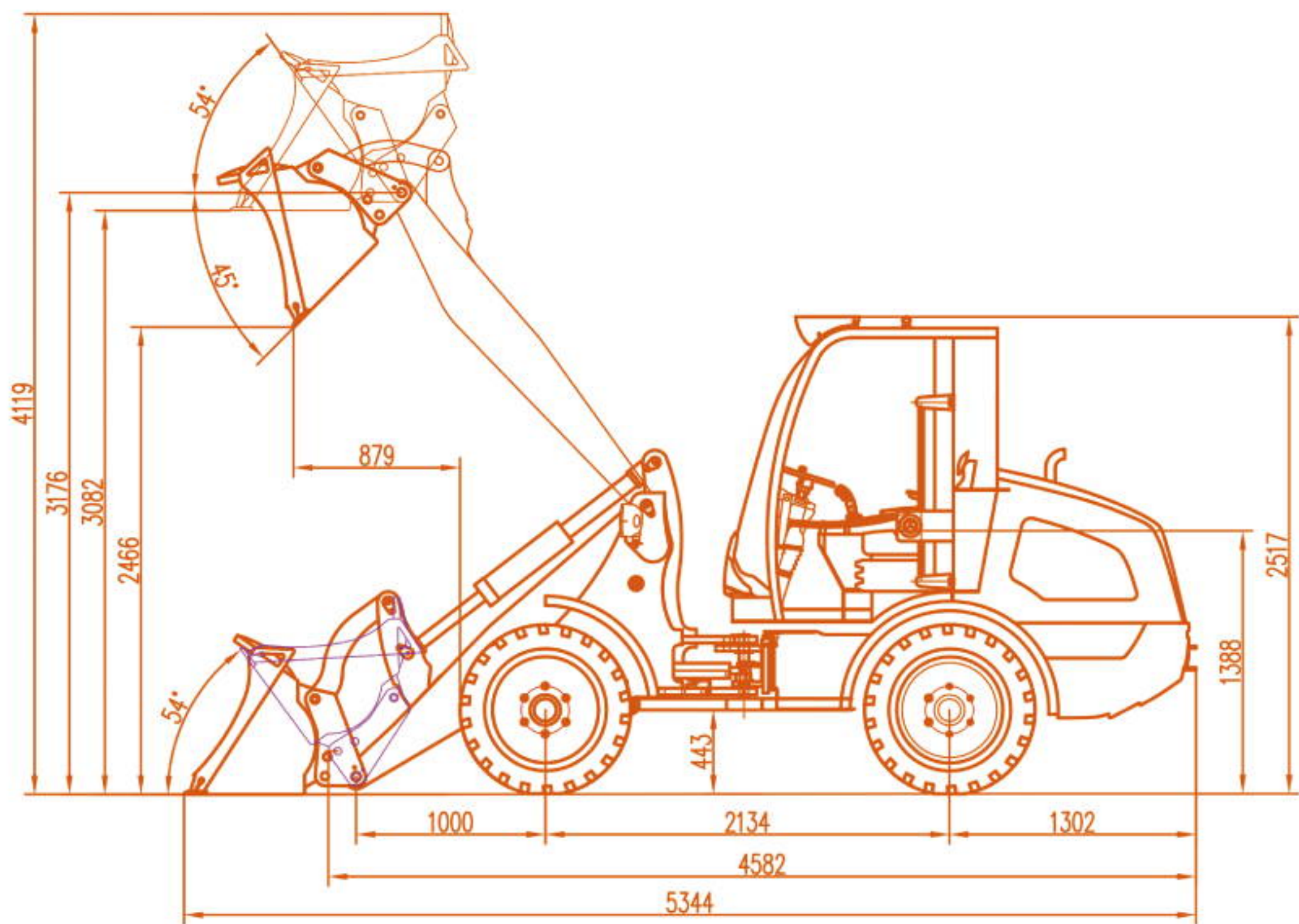
Standard Configuration

Standard Bucket, Hydrostatic Transmission, Euro IIIB Engine, Quick Hitch, Floating Function, Electric Joystick, 130W Heater, 220V Engine Heater, Rops&Fops Cabin, Tipping Cabin, Luxury Cabin Inside, Backward Imagine, Comfortable Seat, Adjustable Steering Wheel, Wheel Reducer Axle, Hydraulic Brake, Lock for Lifting and Steering Cylinder, Hydraulic Pressure Check System, Parallel Linkage, 23.5/70-16 Agriculture Tyre, Free Service Spare Parts etc.

Optional Configuration

Pallet Forks, Bobcat Quick Hitch, 12.8/80-18 Tire, Mixer Bucket, European Grapple Forks, Grapple Bucket, Wooden Forks, Auger, Hydraulic Line(Per One More), LED Light, Snow Bucket, Varta Anti-reeze Battery, 360 Degree Wooden Forks, High Tipping Bucket, Food Blade, Loader Weightor, Hydraulic Snow Blade, V-type Hydraulic Snow Blade, Sweeper, Tyre Chain, 4 in 1 Bucket, Adjustable Pallet Forks, Sand Spreader, E4 Lamp, Snow Bucket with Wings, Bale Grab, Light/Plain Bucket, Air Conditioner, Hydraulic Jib, Lubracation Monitor, Front Rake.

Technical Parameter



Bucket Capacity	0.64 m3	Net Weight	4600kg
Loading Capacity	1600kg	Lifting Time	5s
Max. Driving Speed(I/II)	5/18km/h	Working Pressure	20mpa
Fuel Consumption Ration	220g/km.h	Wheel Base	2134mm
Engine Model	Xinchai 3E22YG40 (EuroIIIB Standard)	Breakout Force	27kn
Engine Power	45 KW	Tyre	23.5/70-16
Service Brake	Hydraulic With Booster Disc On Four Wheels	Oil Flow	60L/min
		Rated Speed	2400r/min

Qingdao Everun Machinery Co.,Ltd

Address : Room 902, Yongxin International Finance Centre
No.6 Qinling Road, Qingdao, China

Tel : +86-532-80997859
Website: www.everun.cc
▶▶▶  : www.everun.com
Email : info@everun.cc
Fax: +86-532-80993178

