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WOLF

WHEEL LOADER

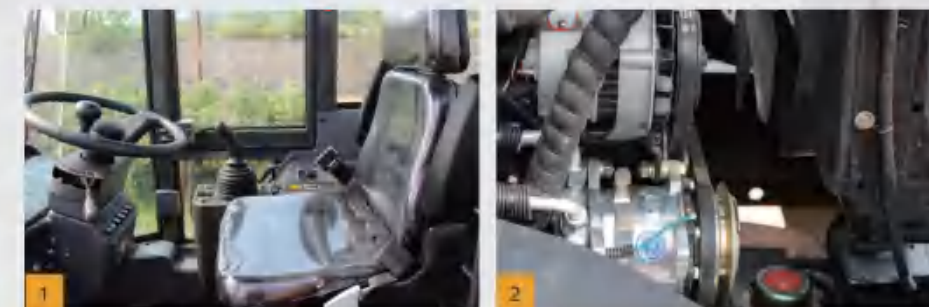


WHEEL LOADER USAGE SCENARIOS



COMMITTED TO EFFICIENCY

When it comes to moving material, nothing gets the job done like a WOLF wheel loader. No matter what your project, these rugged, high-performance machines are the fast, efficient way to get more work done. Delivering solid performance, coupled with its distinct emotive design and high grade ergonomic interior, WOLF wheel loaders are a class of its own.

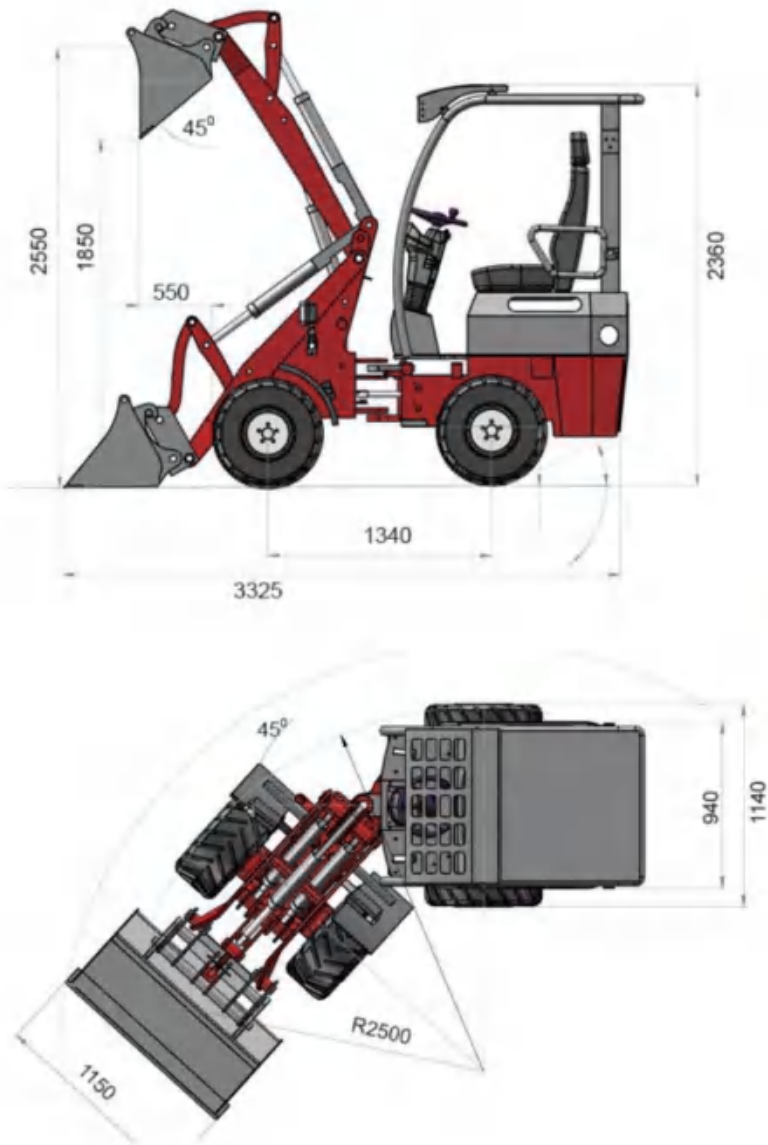


WHEEL LOADER MINI 750



Specifications

Engine Model:	Perkins 403J-11 E5 / EPA
Rated Power(kw):	18.4
Rated Speed(rpm):	2200
Rated load(kg):	600
Rated Bucket Capacity(m3):	0.2-0.4
Overall Size LxWxH(mm):	3325×1140×2360
Wheel base (mm):	1340
Wheel thread(mm):	940
Max.breakout force (KN):	43
Max.dump height(mm):	1850
Dump distance(mm):	550
Total time(s):	7.5
Operating Weight(kg):	1500
Tyre:	26×12.00-12/27×8.5-15



DESCRIPTION

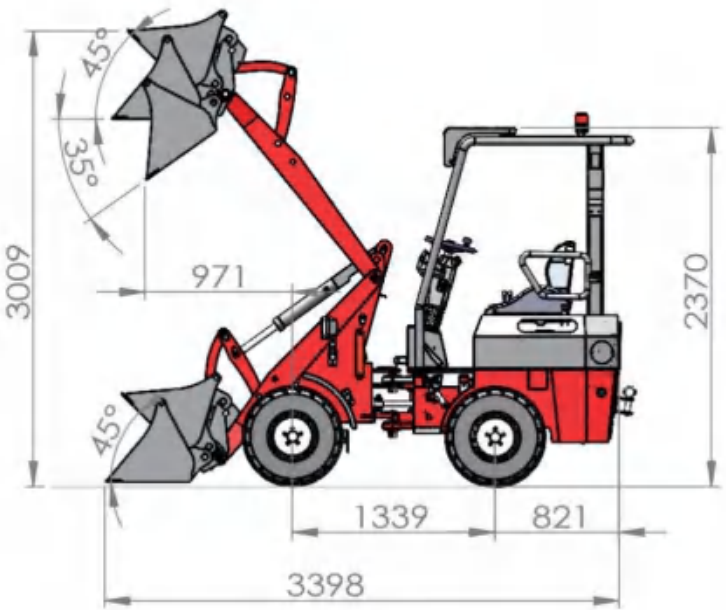
Compact design, low centre of gravity, tight turning radius and powerful performance – these features have characterized the Mini750 farm loader lines of products for years

European-style trailer hookup, small, light and flexible



WHEEL LOADER

MINI 1750



DESCRIPTION

The WOLF 1750 is a newly launched electric loader that features a compact design akin to the MINI750.

Powered by batteries, it offers a greener, more environmentally friendly solution for various applications.

The compact body ensures excellent maneuverability in tight spaces, making it ideal for urban environments and confined job sites.

Additionally, the WOLF 1750 provides two cabin options for versatility, allowing users to choose between a canopy

Specifications

Total weight(Kg):	2050
Rated load(Kg):	700
Maximum load capacity(Kg):	1000
Bucket capacity(M³):	0.25
Fuel type:	Battery
Max speed on low station(Km/h):	10
Max speed on high station(Km/h):	20
Wheel quantity(F/r):	2/2
Battery model:	3-EVF-200A
Battery type:	Maintenance- free lead-acid battery
Battery quantity:	12
Battery capacity(Kw):	14.4
Raetd voltage(V):	72
Working time:	6h
Charge time:	8h
Battery Option:	Lithium battery 21.6kwh

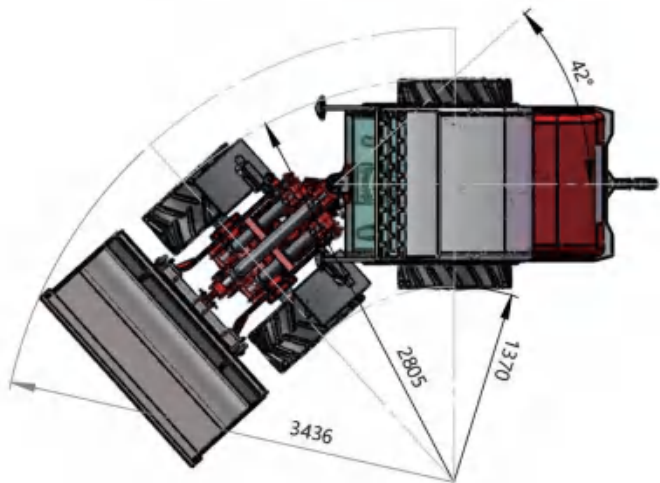
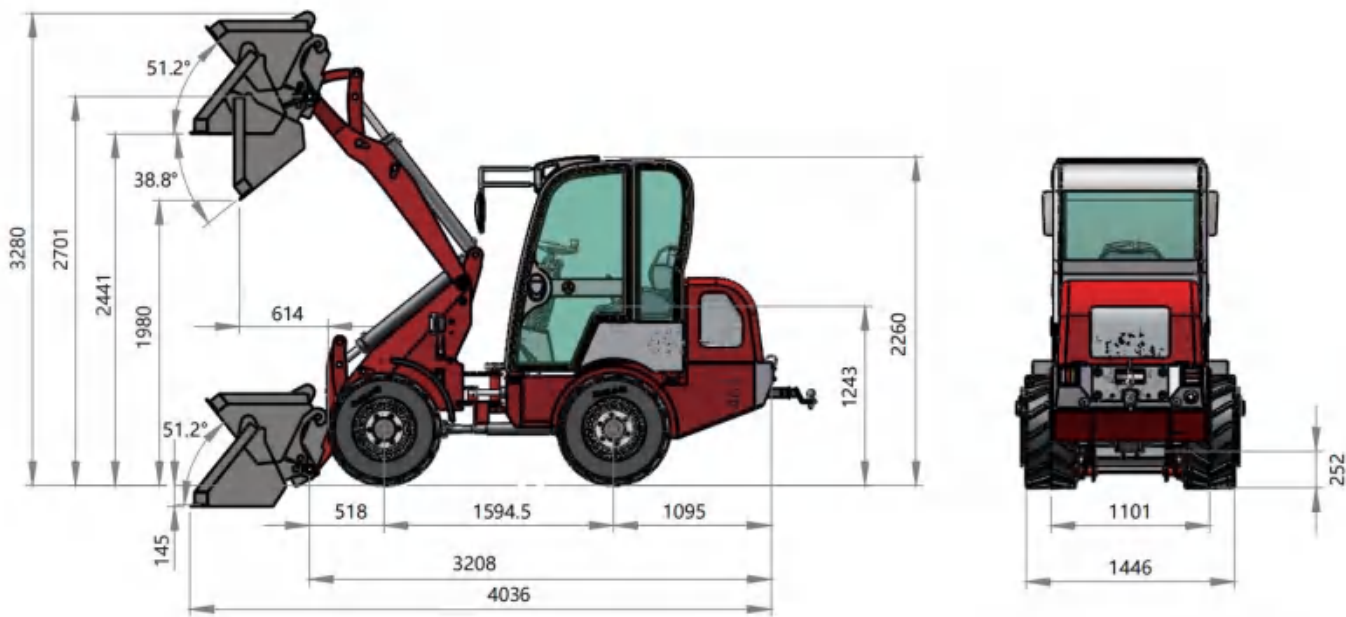


WHEEL LOADER MINI 780H



Specifications

Engine Model:	KUBOTA V1505 E5 / EPA
Rated Power(kw):	18.2
Rated Speed(rpm):	2300
Rated load(kg):	1000
Max Loading Capacity(kg):	1200
Rated Bucket Capacity(m3):	0.3-0.4
Overall Size LxWxH(mm):	4036×1446×2260
Wheel base (mm):	1595
Wheel thread(mm):	1101
Max.breakout force (KN):	50
Max.dump height(mm):	1980
Dump distance(mm):	614
Total time(s):	7.3
Operating Weight(kg):	2500
Tyre:	10-16.5/29×12.5-15/31×15.5-15



OPERATOR COMFORT

Full wrap-around glass cabin for 360 ° operational view for precise execution of works

- Ergonomic cabin with personalized amenities includes air-conditioning
- Pilot joystick control and transmission wrist speed control for ease of operation
- Noise and shock reduction cabin with ROPS/FOPS for reduced operator's fatigue and increased safety

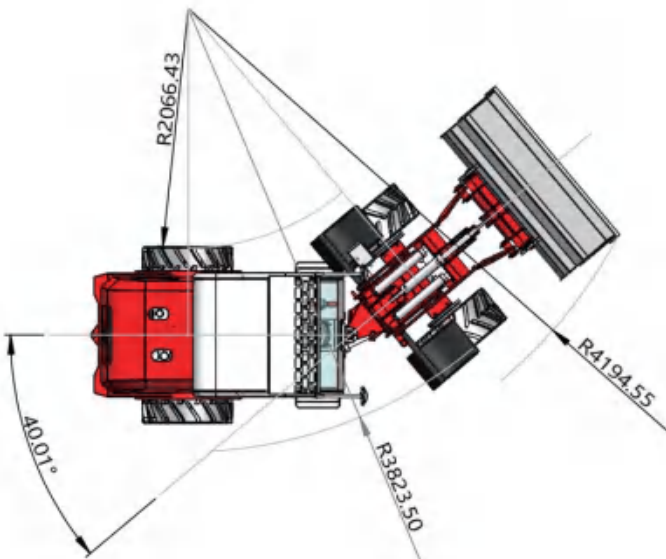
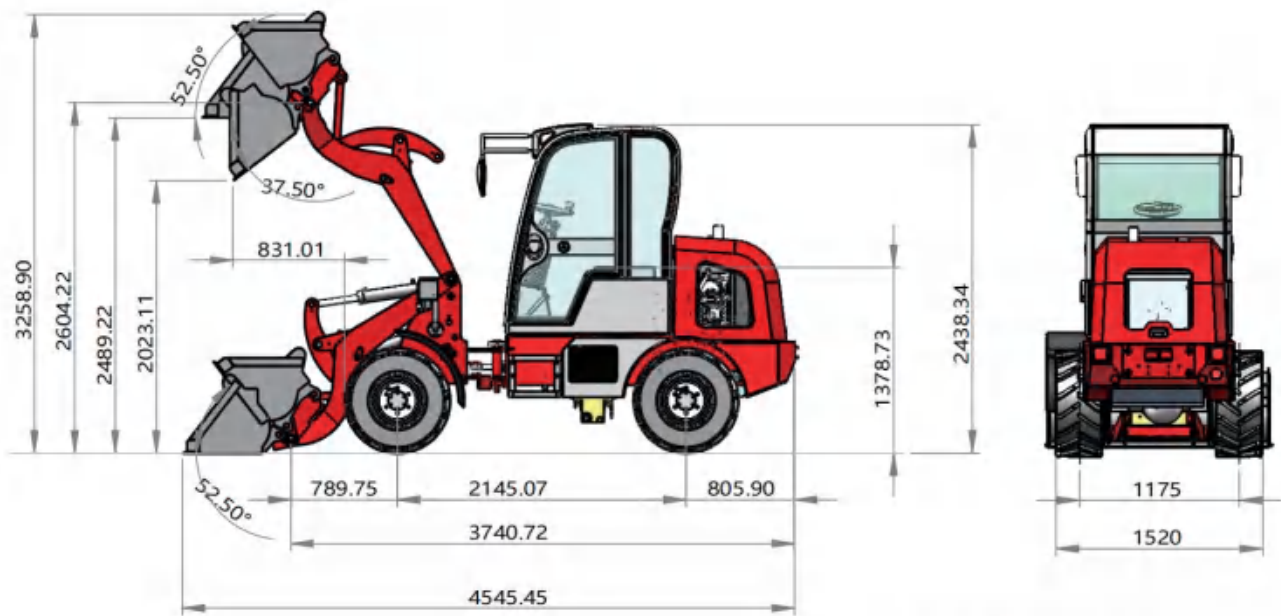


WHEEL LOADER MINI 780T



Specifications

Engine Model:	Changchai ZN390Q
Rated Power(kw):	25
Rated Speed(rpm):	2400
Rated load(kg):	1000
Max Loading Capacity(kg):	1200
Rated Bucket Capacity(m3):	0.3-0.5
Overall Size LxWxH(mm):	4545×1520×2438
Wheel base (mm):	2145
Wheel thread(mm):	1175
Max.breakout force (KN):	32
Max.dump height(mm):	2023
Dump distance(mm):	831
Total time(s):	8
Operating Weight(kg):	2800
Tyre:	825-16/10-16.5/29×12.5- 15/31×15.5-15



DESCRIPTION

Mini 780T is one innovative loader, with new completely appearance, from new structure, frame, rear hood and cabin, you can easily find out the differences from traditional loader. Open cabin and enclosed cabin meets your different demands.



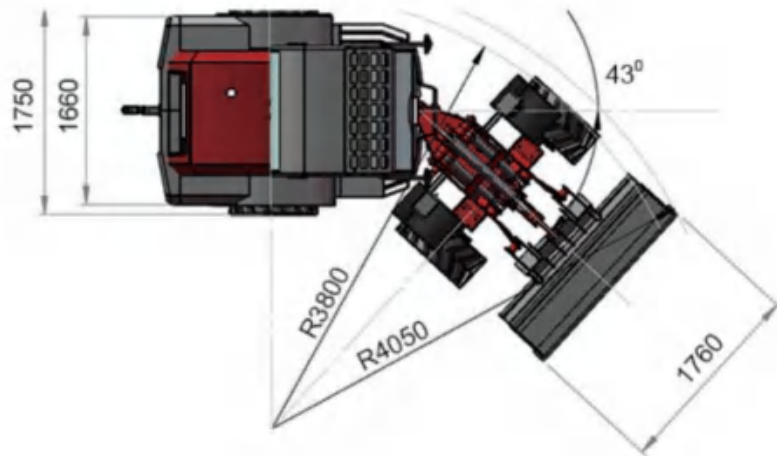
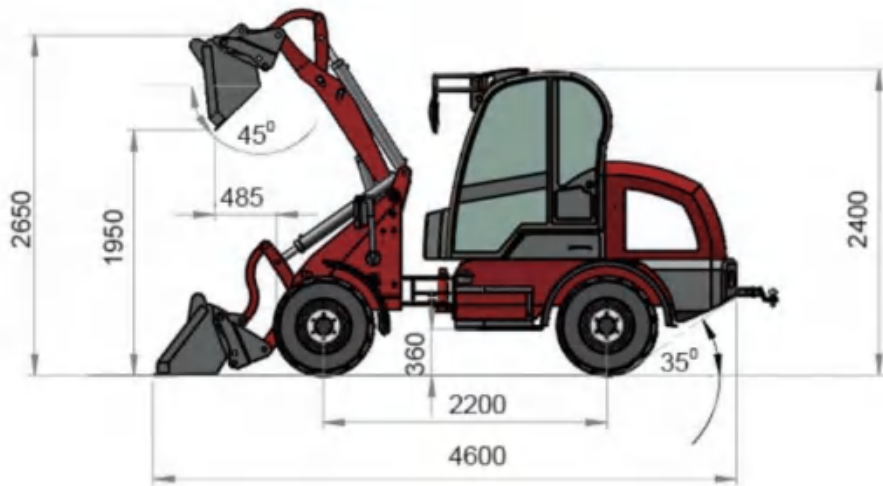
WHEEL LOADER

WL812



Specifications

Bucket Capacity (Cbm):	0.6-0.9
Rated Load (Kg):	1200
Max. Load (Kg):	1400
Overall Weight (Kg):	3500
Max. Dumping Height (mm):	1950
Standard Engine:	CHANGCHAI 490
Rated Power (Kw):	39
Rated Speed (R/Min):	2650
Optional Engine:	XICHAI/YUNNEI/CHANGCHAI/KOHLER
Wheel Base (mm):	2200
Wheel Thread (mm):	1660
L×W×H (mm):	4600×1750×2400
Standard Tire:	20.5-16
Option Tire:	31X15.5-15



DESCRIPTION

Light enough for cost-advantageous transport, small enough to go anywhere.

The WOLF 8-series wheel loaders of the compact class are agile in movement, dynamic in power delivery and slim in design. Their small tail swing radius enables them to work safely in confined areas.

With an optimized power to weight ratio, low shipping weight and continuous high payload,the efficiency calculation with this model series is much in favour of the end user. The economic calculation in any event.



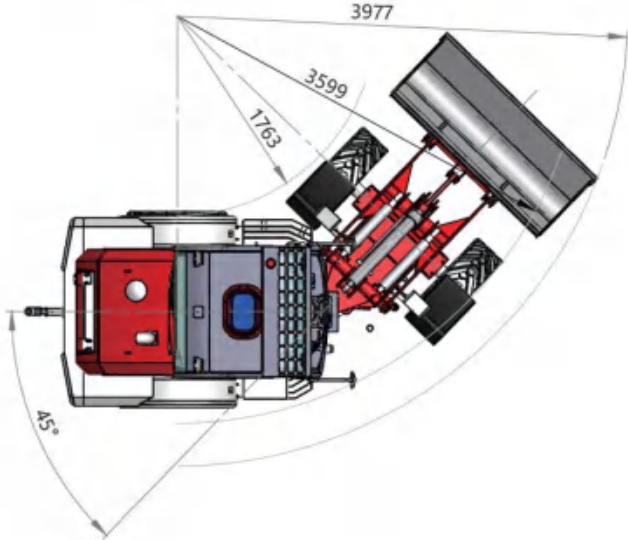
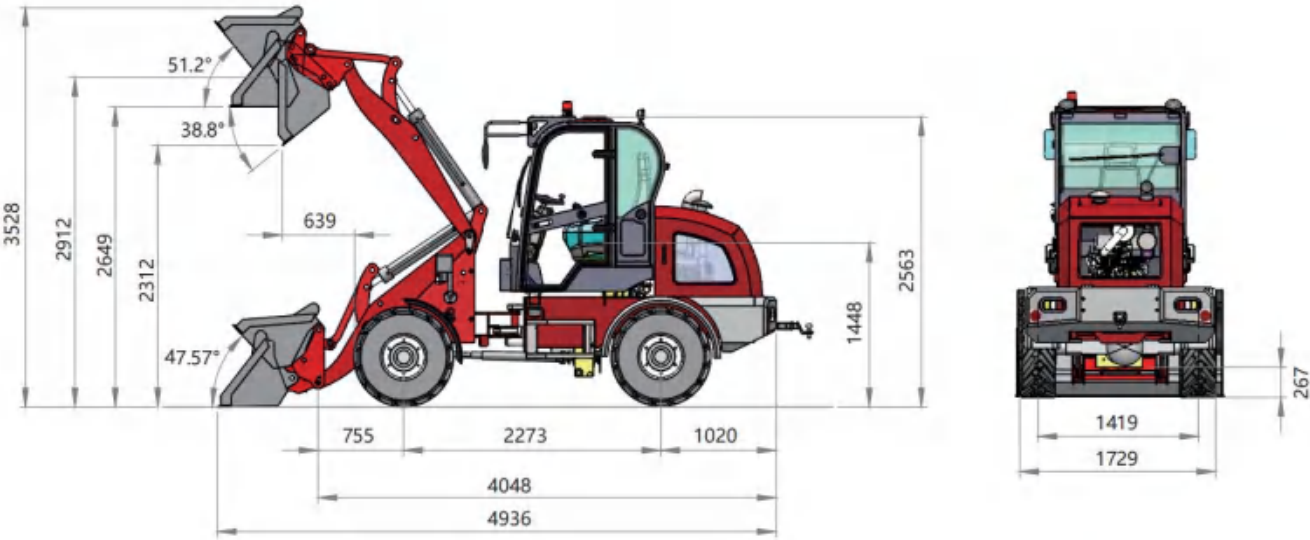
WHEEL LOADER

WL816



Specifications

Bucket Capacity (Cbm):	0.8-0.9
Rated Load (Kg):	1600
Overall Weight (Kg):	3900
Max. Dumping Height (mm):	2312
Standard Engine:	XINCHAI A498BT1 E3
Rated Power (Kw):	36.8
Rated Speed (R/min):	2400
Wheel Base (mm):	2273
Wheel Thread (mm):	1419
L×W×H (mm):	4936×1729×2563
Standard Tire:	20.5/70-16
Option Tire:	33X15.5-16.5



DESCRIPTION

The standard rear-equipped seven-pin aviation plug can be connected to a small trailer immediately



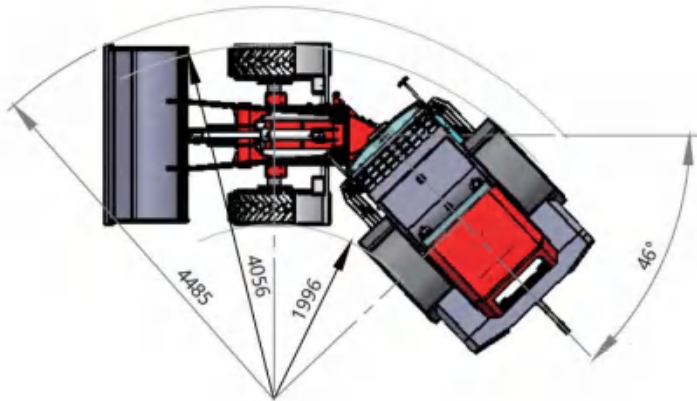
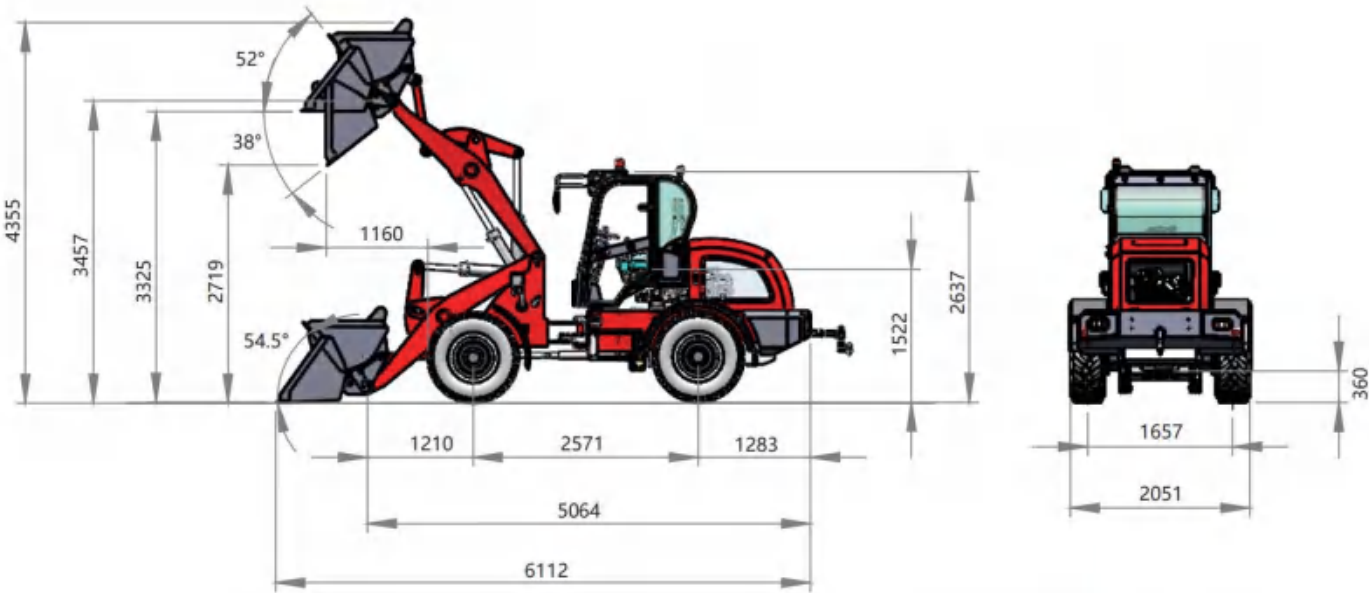
WHEEL LOADER

WL825



Specifications

Bucket Capacity(Cbm):	1.0-1.2
Rated Load(Kg):	2000
Max Loading Capacity(kg):	2500
Overall Weight(Kg):	5000
Max.Dumping height(mm):	2719
Standard Engine:	CHANGCHAI 4G33
Rated Power(Kw):	70
Rated Speed(R/min):	2400
WheelBase(mm):	2571
Wheel Thread(mm):	1657
L×W×H (mm):	6112×2051×2637
Standard Tire:	16/70-20



DESCRIPTION

Reinforced chassis design to withstand the roughest terrains and extreme climatic conditions

Newly designed engine cover for better access to the engine bay for easy maintenance

Wide range of attachments to perform different applications

High levels of customizations can be made to suit the requirements of end-users from various industries



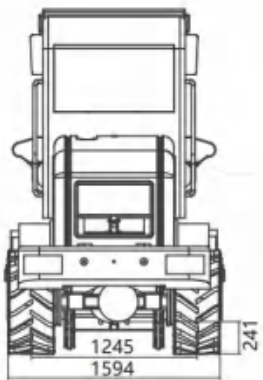
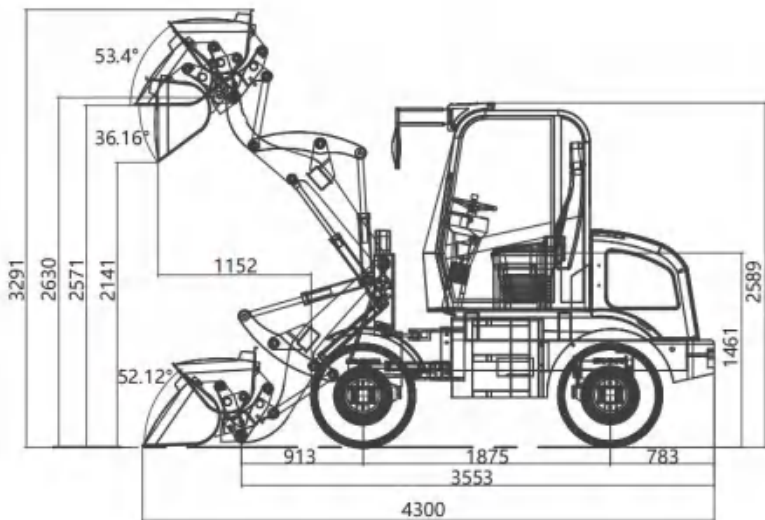
WHEEL LOADER

WL80



Specifications

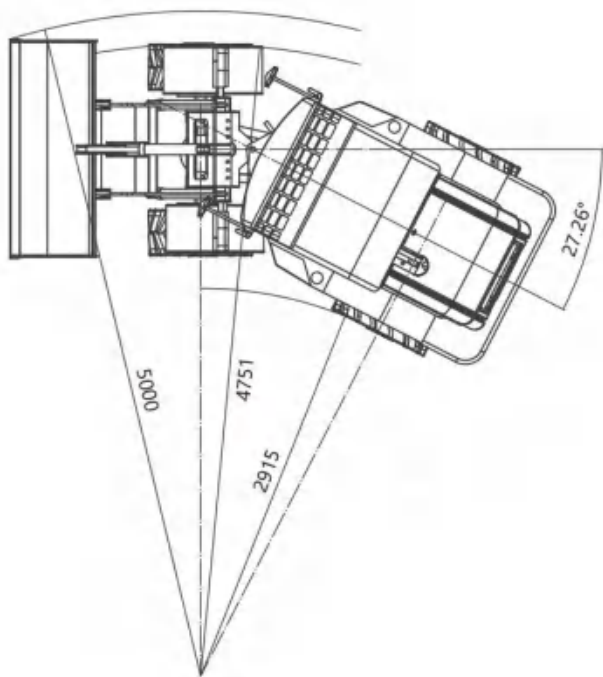
Engine Model:	CHANGCHAI 390
Rated Power(kw):	25
Rated Speed(rpm):	2400
Rated load(kg):	800
Rated Bucket Capacity(m3):	0.3-0.5
Overall Size LxWxH(mm):	4300×1594×2589
Wheel base (mm):	1875
Wheel thread(mm):	1245
Max.breakout force (KN):	32
Max.dump height(mm):	2141
Dump distance(mm):	1152
Total time(s):	9.2
Operating Weight(kg):	2500
Tyre:	825-16/10-16.5/28×9-15.5/31×15.5-15/33×15.5-16.5



OPERATOR COMFORT

WOLF ergonomically designed air-conditioned cabin features a fully enclosed glass to improve visibility in all directions. Sophisticated design solutions simplify the operator's everyday work with a pilot joystick control, wrist speed control.

Higher levels of operator comfort helps you work more efficiently and increases productivity. The all-new WOLF Wheel Loader is designed to get the job done faster and keeps you working comfortably.



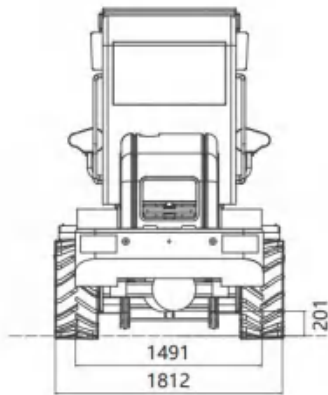
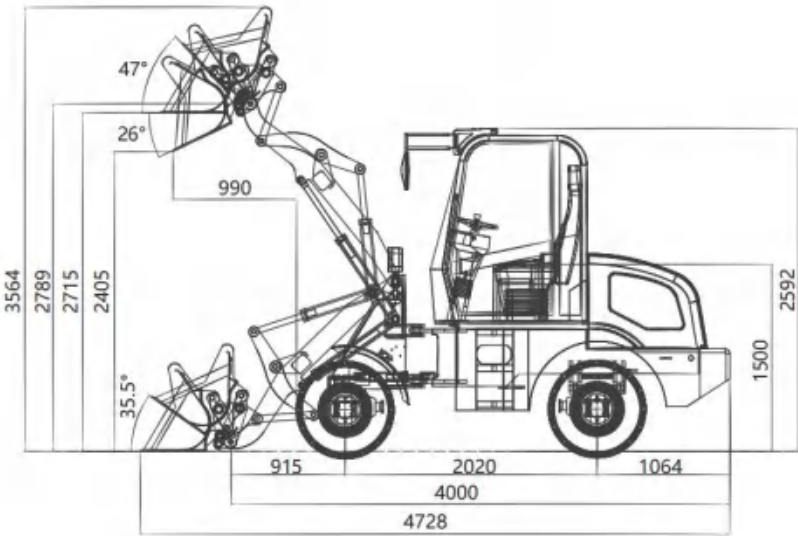
WHEEL LOADER

WL100



Specifications

Engine Model:	CHANGCHAI 490
Rated Power(kw):	39
Rated Speed(rpm):	2400
Rated load(kg):	1000
Rated Bucket Capacity(m3):	0.4-0.6
Overall Size LxWxH(mm):	4728×1812×2592
Wheel base (mm):	2020
Wheel thread(mm):	1491
Max.breakout force (KN):	40
Max.dump height(mm):	2405
Dump distance(mm):	990
Total time(s):	9.5
Operating Weight(kg):	3300
Tyre:	825-16/1200-16/31×15.5-15/20.5-16



DESCRIPTION

The hydraulic quick couplers can allow operators to change attachments from the comfort of cabin. Additionally, we also provide the options for electronic quick hitch and different types of quick hitches such as Euro style, bobcat and John Deere etc.



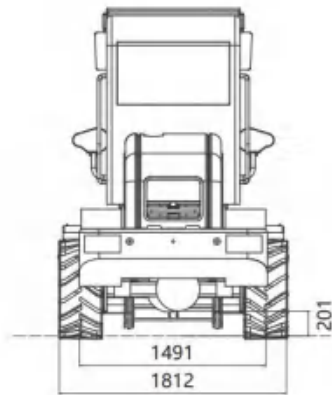
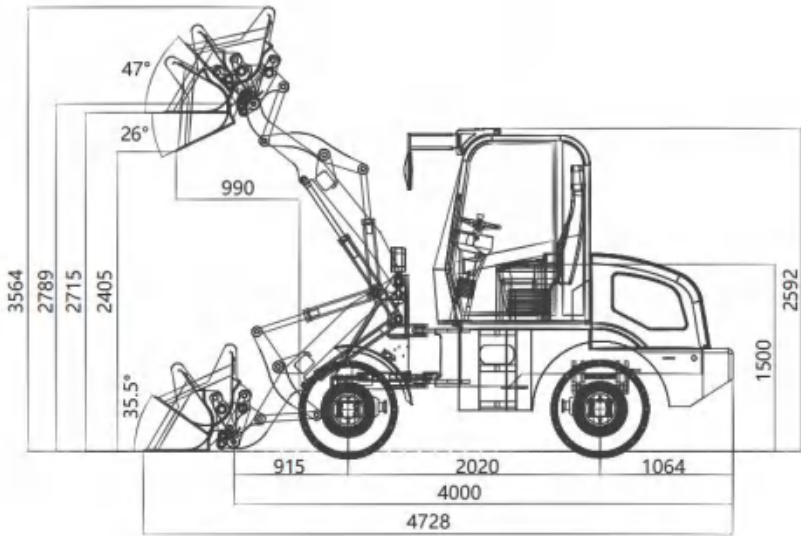
WHEEL LOADER

WL120



Specifications

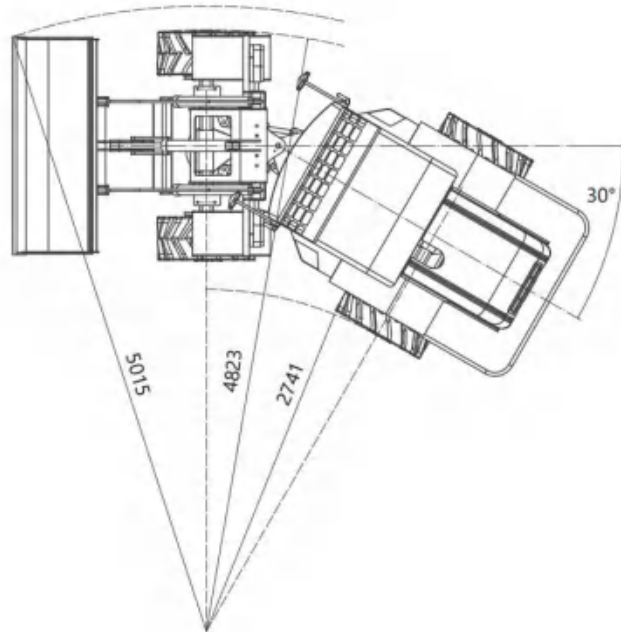
Engine Model:	XINCHAI C490BPG E3
Rated Power(kw):	36.8
Rated Speed(rpm):	2650
Rated load(kg):	1200
Rated Bucket Capacity(m3):	0.4-0.6
Overall Size LxWxH(mm):	4728×1812×2592
Wheel base (mm):	2020
Wheel thread(mm):	1491
Max.breakout force (KN):	40
Max.dump height(mm):	2405
Dump distance(mm):	990
Total time(s):	9.5
Operating Weight(kg):	3400
Tyre:	20.5-16



DESCRIPTION

We know that every minute counts for you. That is why we already ensure during the design and development that you can quickly and easily maintain your wheel loads.

The engine hood can be opened wide so that all maintenance points are conveniently accessible.



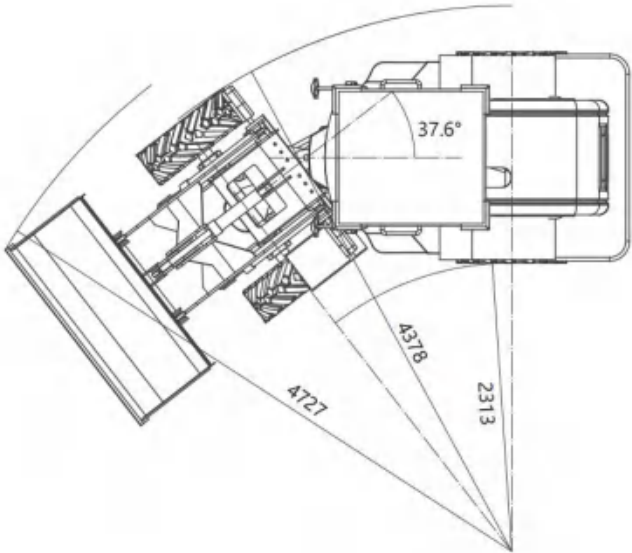
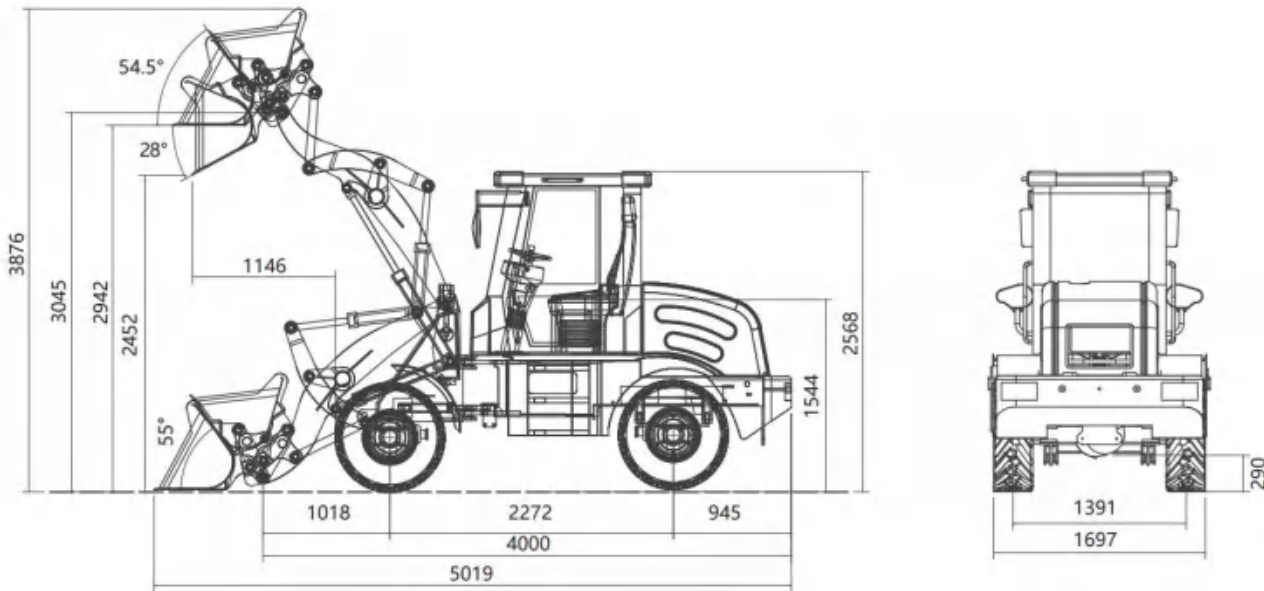
WHEEL LOADER

WL150



Specifications

Engine Model:	XINCHAI C490BPG E3
Rated Power(kw):	36.8
Rated Speed(rpm):	2650
Rated load(kg):	1500
Rated Bucket Capacity(m3):	0.5-0.9
Overall Size LxWxH(mm):	5019×1697×2568
Wheel base (mm):	2272
Wheel thread(mm):	1391
Max.breakout force (KN):	48
Max.dump height(mm):	2452
Dump distance(mm):	1146
Total time(s):	11
Operating Weight(kg):	3600
Tyre:	1200-16/12-16.5/20.5/70-16/23.5-16



DESCRIPTION

When you choose EPA Tier 4 Engine, you will get a WL150 loader with new style engine hood.



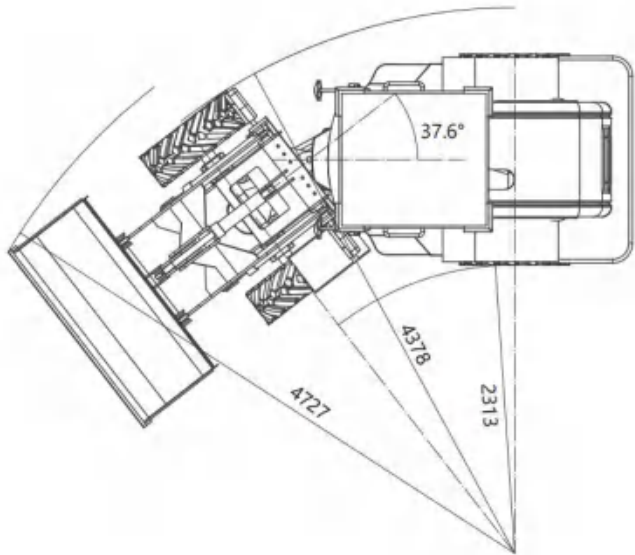
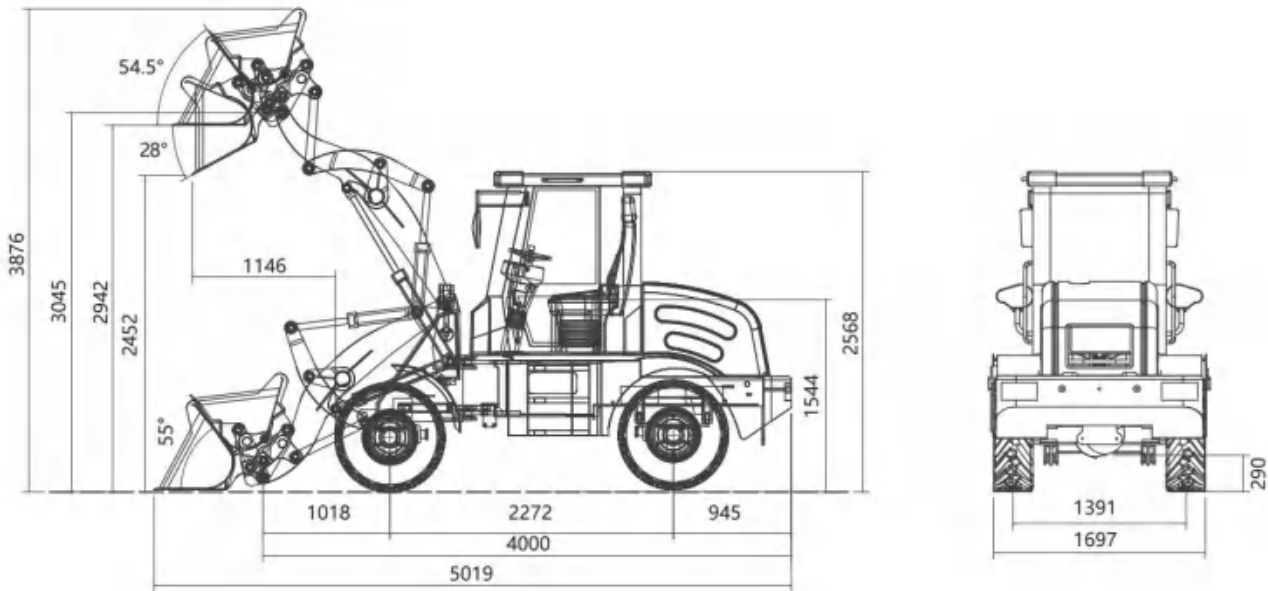
WHEEL LOADER

WL160



Specifications

Engine Model:	XINCHAI A498BT1 E3
Rated Power(kw):	36.8
Rated Speed(rpm):	2650
Rated load(kg):	1600
Rated Bucket Capacity(m3):	0.5-0.9
Overall Size LxWxH(mm):	5019×1697×2568
Wheel base (mm):	2272
Wheel thread(mm):	1391
Max.breakout force (KN):	64
Max.dump height(mm):	2452
Dump distance(mm):	1146
Total time(s):	11
Operating Weight(kg):	4000
Tyre:	20.5/70-16 23.5/70-16



DESCRIPTION

The ideally-matched, WOLF powertrain system has been built and refined over the years to work together in prefect harmony, ensuring optimized performance. WOLF offers an option of CUMMINS, KUBOTA, KOHLER, PERKINS and YANMAR engines to match the different market requirements across the globe.

These world-renowned OEM brands enjoy international warranty to minimize downtime and maximize productivity. Spare parts are also easily available.



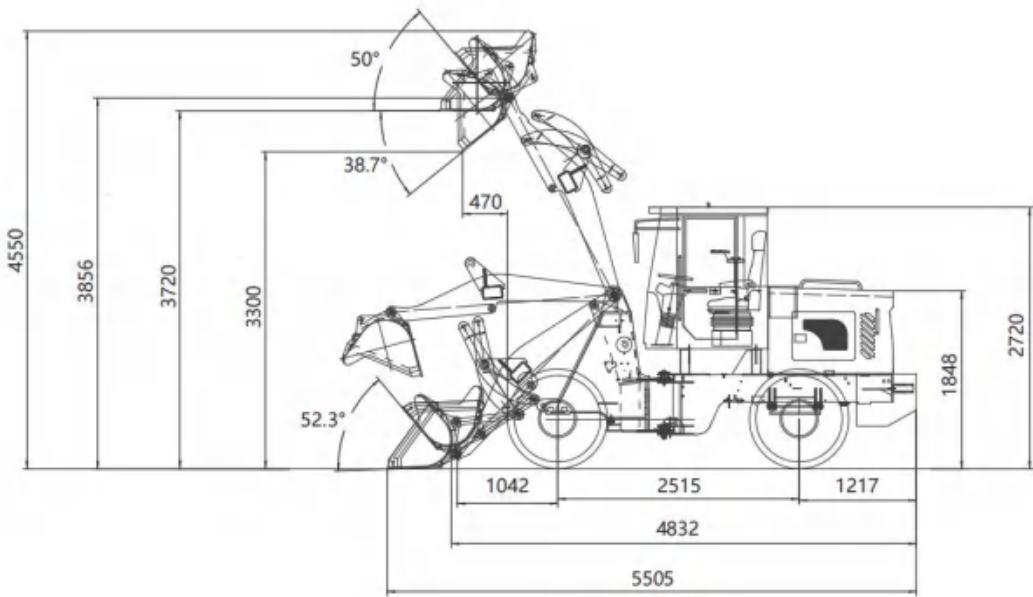
WHEEL LOADER

WL180



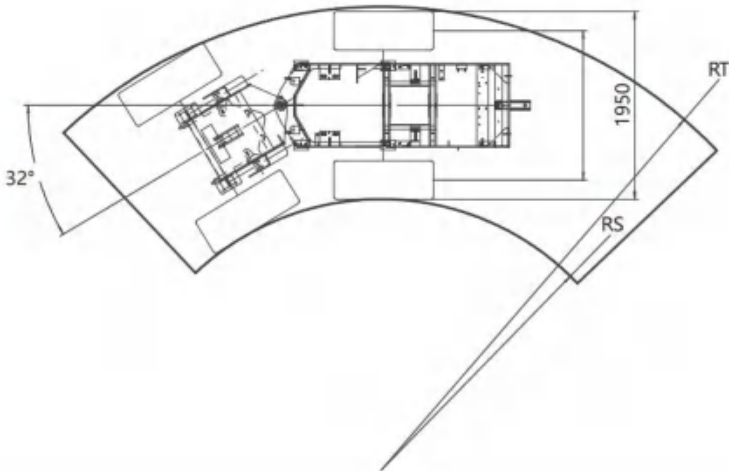
Specifications

Engine Model:	CHANGCHAI 4G33
Rated Power(kw):	70
Rated Speed(rpm):	2400
Rated load(kg):	1800
Rated Bucket Capacity(m3):	0.8-1.1
Overall Size LxWxH(mm):	5505×1950×2720
Wheel base (mm):	2515
Wheel thread(mm):	1490
Max.breakout force (KN):	72
Max.dump height(mm):	3300
Dump distance(mm):	470
Total time(s):	11.3
Operating Weight(kg):	4800
Tyre:	23.5-16 16/70-20



DESCRIPTION

Blades, buckets, and pushers make these loaders naturals for removing whatever winter drops your way.



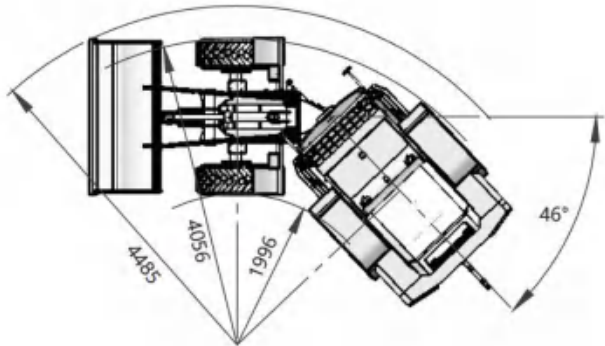
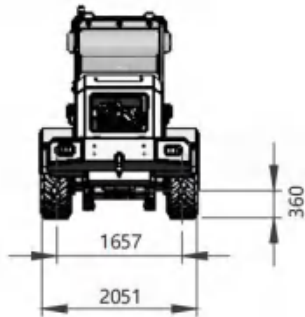
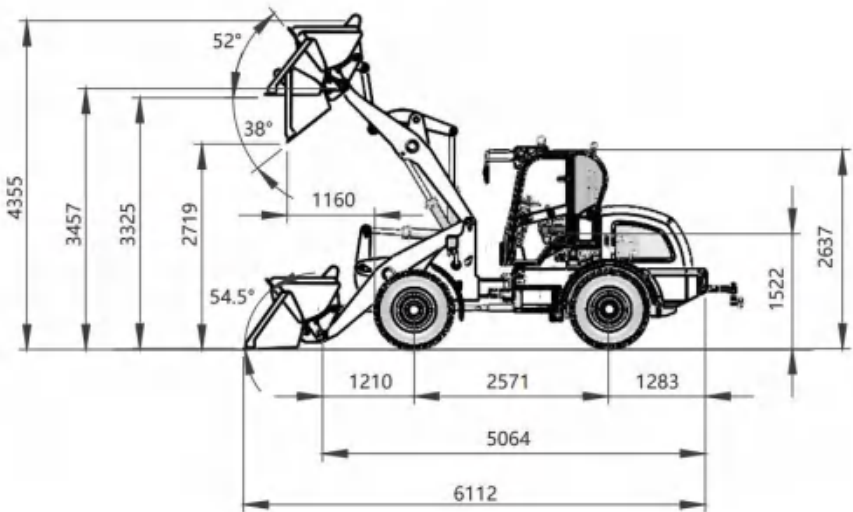
WHEEL LOADER

WL200



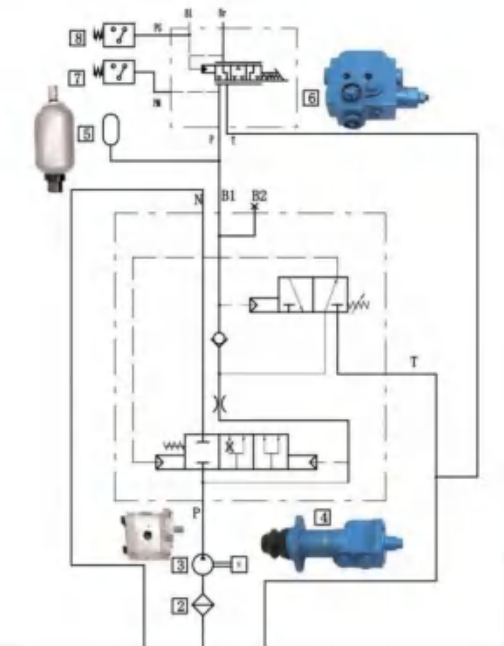
Specifications

Engine Model:	Changchai 4G33TC
Rated Power(kw):	70
Rated Speed(rpm):	2400
Rated load(kg):	2000
Max Loading Capacity(kg):	2500
Rated Bucket Capacity(m3):	0.9-1.2
Overall Size LxWxH(mm):	6112×2051×2637
Wheel base (mm):	2571
Wheel thread(mm):	1657
Max.breakout force (KN):	80
Max.dump height(mm):	2719
Dump distance(mm):	1160
Total time(s):	9.5
Operating Weight(kg):	5500
Tyre:	16/70-20



BRAKE

The independent hydraulic oil braking system, which is different from other manufacturers' air-over-oil braking system, can ensure reliable braking ability and completely solve the problem of water existence in the air brake tank.



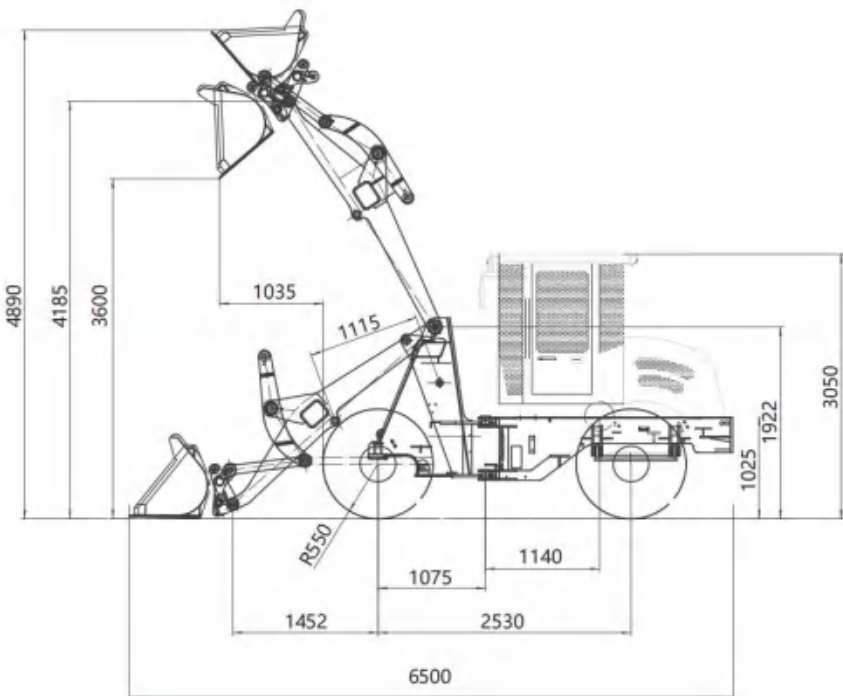
WHEEL LOADER

WL280



Specifications

Engine Model:	YTO YT4A4Z-24
Rated Power(kw):	85
Rated Speed(rpm):	2400
Rated load(kg):	2800
Rated Bucket Capacity(m³):	1.2-1.5
Overall Size LxWxH(mm):	6500×2100×3050
Wheel base (mm):	2530
Wheel thread(mm):	2000
Max.breakout force (KN):	112
Max.dump height(mm):	3600
Dump distance(mm):	1035
Total time(s):	9.3
Operating Weight(kg):	6500
Tyre:	16/70-24



DESCRIPTION

With these loaders, low overhead also applies to maintenance. Their lockable easy-open tilting hoods provide convenient, ground-level access to daily checkpoints, as well as periodic service items such as fluids and filters. What's more, environmentally friendly drains, extended service intervals, and sight gauges help keep maintenance simple and inexpensive.



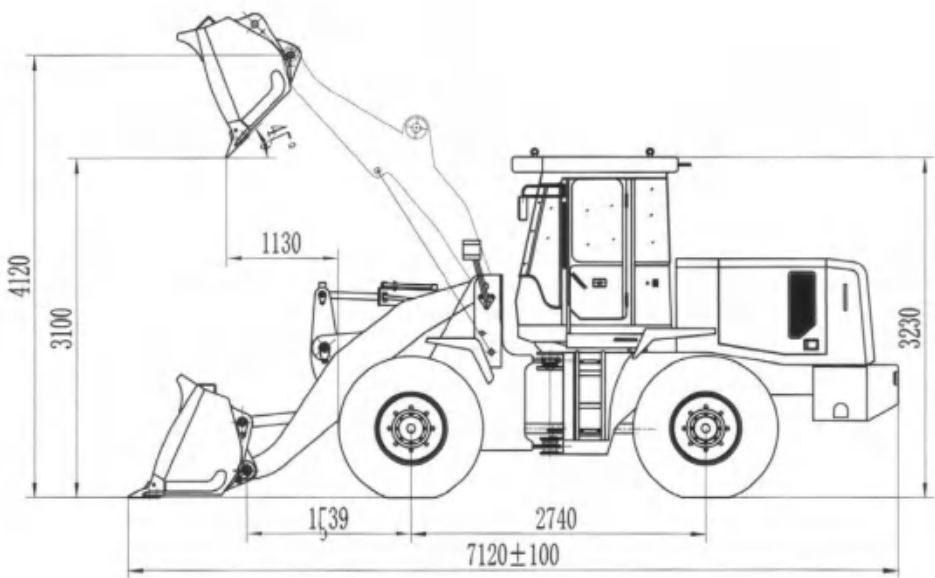
WHEEL LOADER

WL300



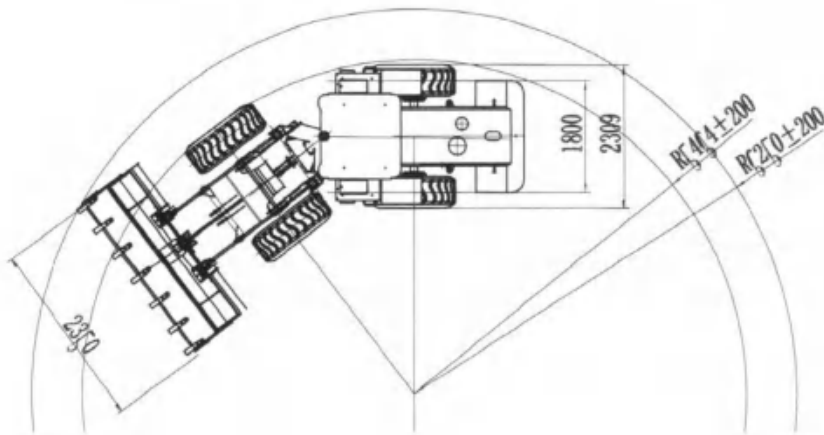
Specifications

Engine Model:	WEICHAi WP6G
Rated Power(kw):	92
Rated Speed(rpm):	2200
Rated load(kg):	3000
Rated Bucket Capacity(m³):	1.7-2.5
Overall Size LxWxH(mm):	7120×2309×3230
Wheel base (mm):	2740
Wheel thread(mm):	1800
Max.breakout force (KN):	127
Max.dump height(mm):	3100
Dump distance(mm):	1130
Total time(s):	9.15
Operating Weight(kg):	10000
Tyre:	17.5-25



DESCRIPTION

- Ventilation window with different opening angles for fresh air circulation as needed
- Wide door opening and step geom-etry for safe and convenient entry
- Spacious interior with ergonomic operator's controls



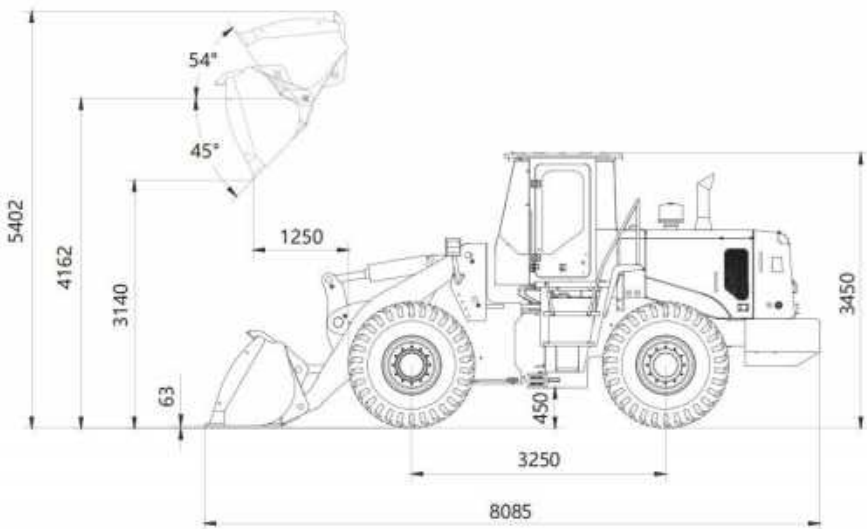
WHEEL LOADER

WL500



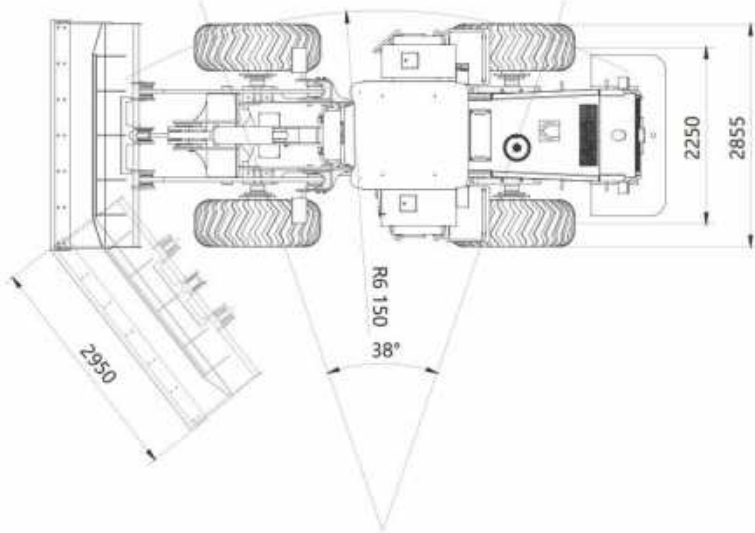
Specifications

Engine Model:	WEICHAI WD10G220E22
Rated Power(kw):	162
Rated Speed(rpm):	2200
Rated load(kg):	5000
Rated Bucket Capacity(m³):	3
Overall Size LxWxH(mm):	8085×2855×3450
Wheel base (mm):	3250
Wheel thread(mm):	2250
Max.breakout force (KN):	170
Max.dump height(mm):	3140
Dump distance(mm):	1250
Total time(s):	10.95
Operating Weight(kg):	17100
Tyre:	23.5-25



DESCRIPTION

Pickup brooms let you sweep up dust and debris, and haul it away or deposit it in a dumpster.



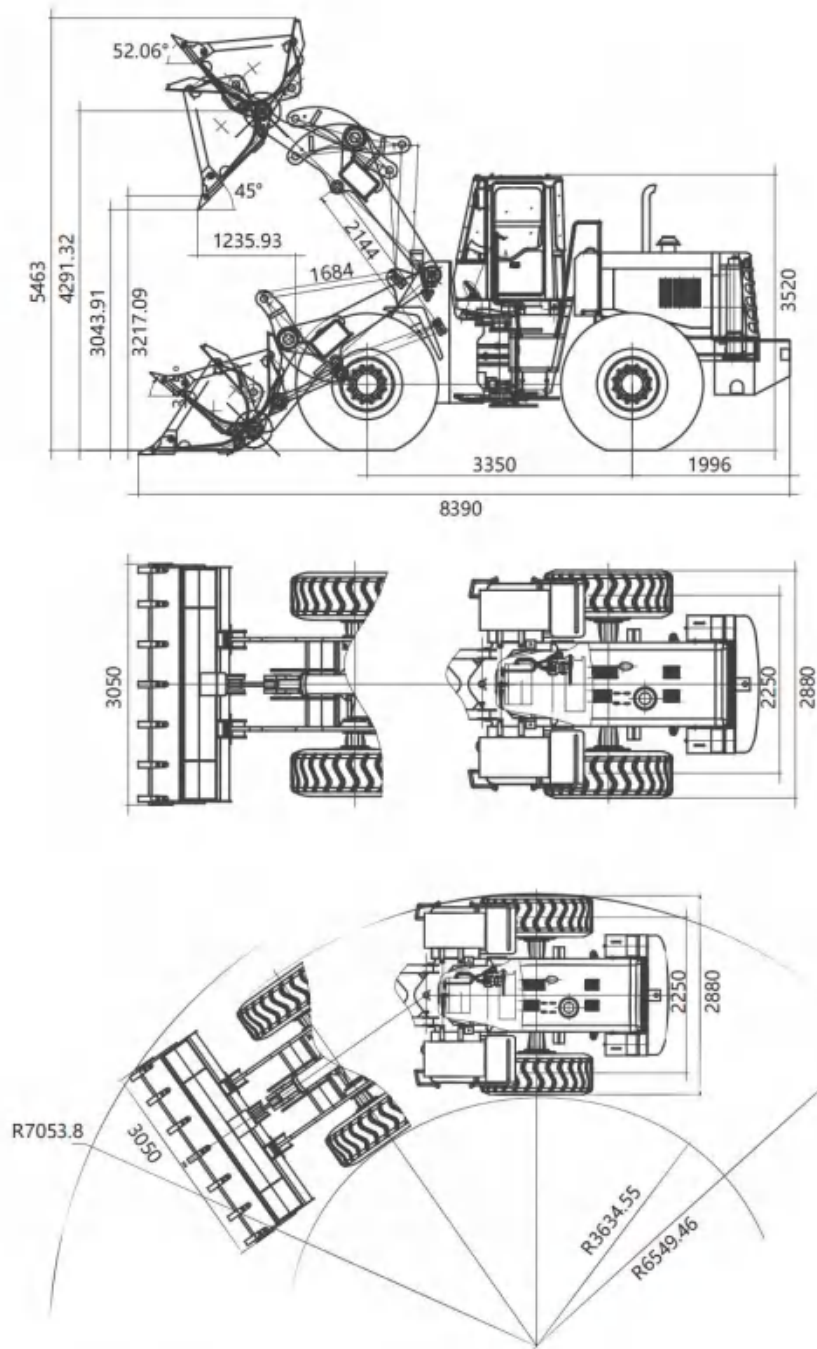
WHEEL LOADER

WL600



Specifications

Engine Model:	WEICHAi WD10G240E21
Rated Power(kw):	175
Rated Speed(rpm):	2200
Rated load(kg):	6000
Rated Bucket Capacity(m³):	3.3
Overall Size LxWxH(mm):	8390×2880×3520
Wheel base (mm):	3350
Wheel thread(mm):	2250
Max.breakout force (KN):	204
Max.dump height(mm):	3217
Dump distance(mm):	1236
Total time(s):	10.8
Operating Weight(kg):	18200
Tyre:	26.5-25



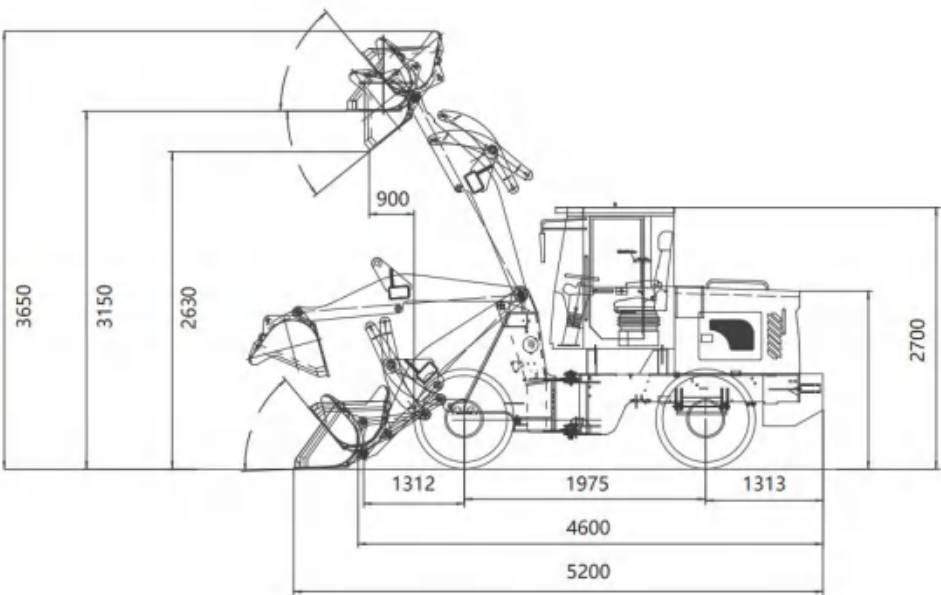
DESCRIPTION

- Hydraulic steering allows for precise positioning and easy driving
- Pilot joystick control for single hand operation
- Optional VDO (Germany) instrument panel for more accurate readings
- Optional electronic ZF (Germany) gearbox comes with wrist speed control for easy shifting through the gears
- Ergonomically designed air-conditioned cabin reduces external noises and vibrations



WHEEL LOADER

WL922



Specifications

Bucket Capacity (Cbm):	0.9-1.1
Rated Load (Kg):	1600
Overall Weight (Kg):	3300
Dumping Height (mm):	2630
Standard Engine:	CHANGCHAI 490
Rated Power (Kw):	39
Rated Speed (R/min):	2400
Optional Engine:	XI CHAI/XIN CHAI
Wheel Base (mm):	1975
Wheel Thread (mm):	1400
L×W×H (mm):	5200×1750×2700
Standard tire:	20.5-16
Option Tire:	31×15.5-15

DESCRIPTION

Depending on customers' different working environment, we can use Don-aldson filters.

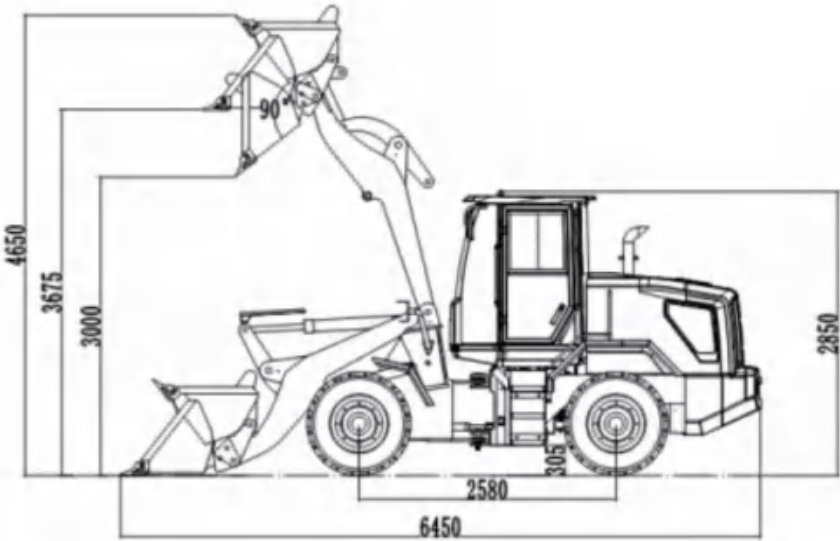


WHEEL LOADER WL926



Specifications

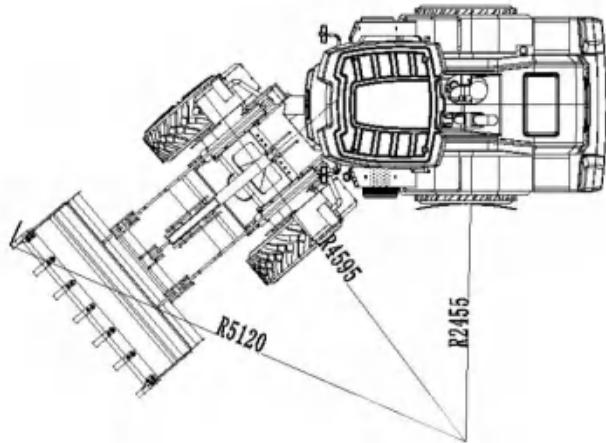
Bucket Capacity(Cbm):	1-1.2
Rated Load(Kg):	2500
Overall Weight(Kg):	5500
Max. Dumping Height(mm):	3000
Standard Engine:	Changchai 4G33
Rated Power(Kw):	70
Rated Speed(R/Min):	2400
Optional Engine:	Cummins
Wheel Base(mm):	2580
Wheel Thread(mm):	1660
L×W×H (mm):	6450×2050×2850
Standard Tire:	16/70-20



DESCRIPTION

Powerful Loading, Efficient Operation - WL926 Loader makes your work easier. Designed specifically for agriculture, construction, and other industries, the WL926 loader is your most reliable partner.

Built with a more solid frame structure, the WL926 loader performs exceptionally well under heavy-duty operations. It can withstand challenging work conditions and environments, ensuring reliable and long-lasting performance.



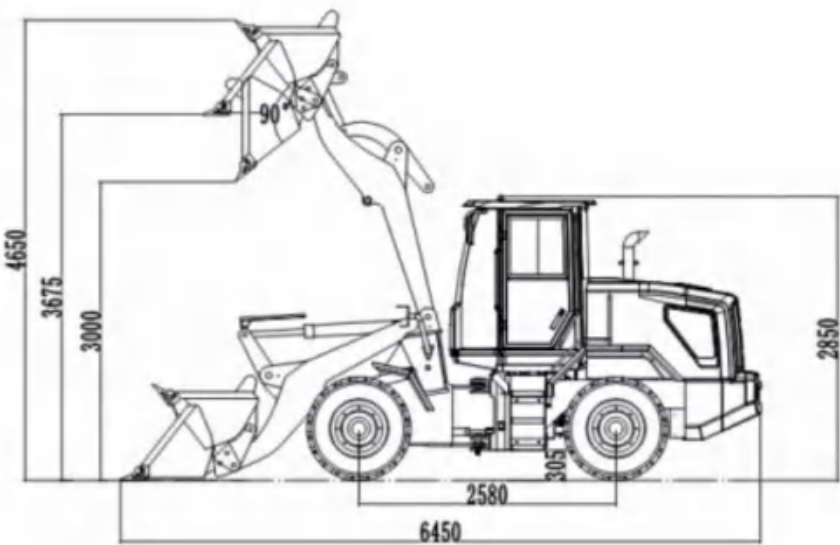
WHEEL LOADER

WL926N



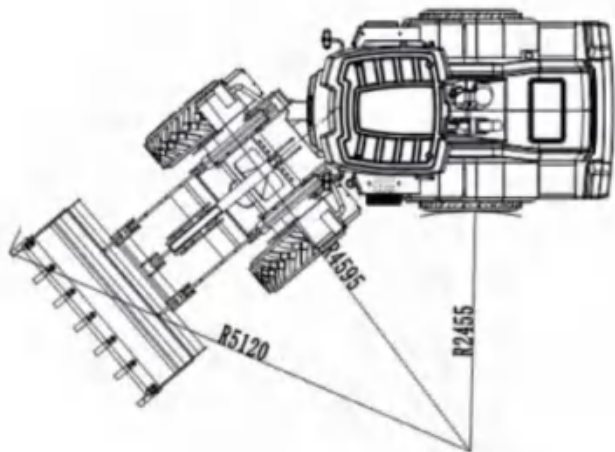
Specifications

Bucket Capacity(Cbm):	1
Rated Load(Kg):	2500
Overall Weight(Kg):	5800
Max. Dumping Height(mm):	3000
Standard Engine:	Changchai 4G33TC
Rated Power(Kw):	70
Rated Speed(R/Min):	2400
Optional Engine:	Cummins/Changchai/Yunnei
Wheel Base(mm):	2580
Wheel Thread(mm):	1660
L×W×H (mm):	6450×2050×2850
Standard Tire:	16/70-20



DESCRIPTION

The WL 926N wheel loader is a cost-effective option for small landscaping, material handling, and snow removal jobs all year round. Its skid-steer-style or euro standard quick hitch allows for versatile use with multiple attachments to suit different needs. The engine is low-maintenance, and the loader is designed with basic features to keep it simple and affordable. The WL 926N has a 1 m3 bucket and a rated load of 2.5 tons. It can be equipped with EPA Tier 4 engine and Euro V engine. The operator cab features A/C, AM/FM and USB radio, and is ROPS/FOPS certified with excellent 360-degree visibility for a comfortable and safe working environment.



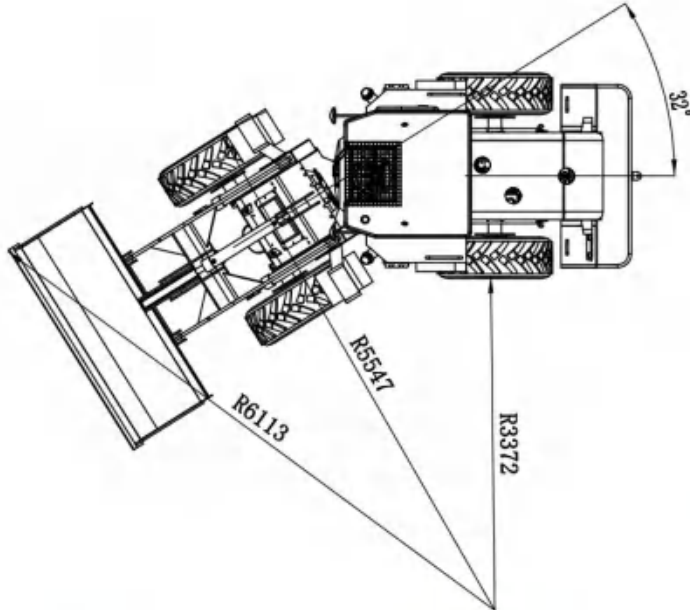
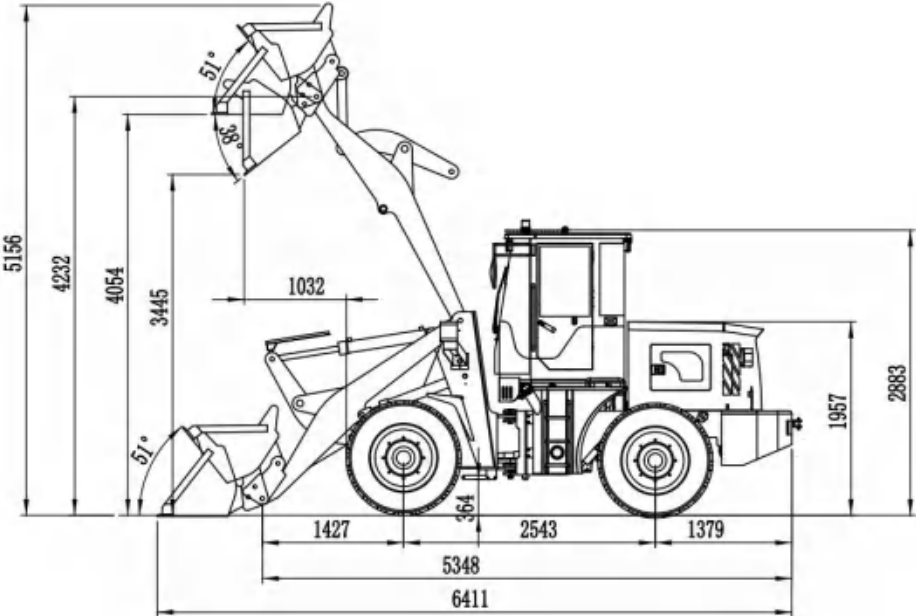
WHEEL LOADER

WL928



Specifications

Bucket Capacity(Cbm):	1.2
Rated Load(Kg):	2700
Overall Weight(Kg):	6300
Max. Dumping Height(mm):	3600
Standard Engine:	YTO 85KW
Rated Power(Kw):	85
Rated Speed(R/Min):	2200
Optional Engine:	Cummins 4BT3.9-C100
Wheel Base(mm):	2543
Wheel Thread(mm):	1650
L×W×H (mm):	6411×2100×2883
Standard Tire:	16/70-24



DESCRIPTION

WOLF WL928 front wheel loader is specially designed for Russia, South America and Middle East market. It' s powered by 85kw diesel powerful engine, which can be used for snow removal, pipe laying, log industry, movement of bulk cargoes and so on.



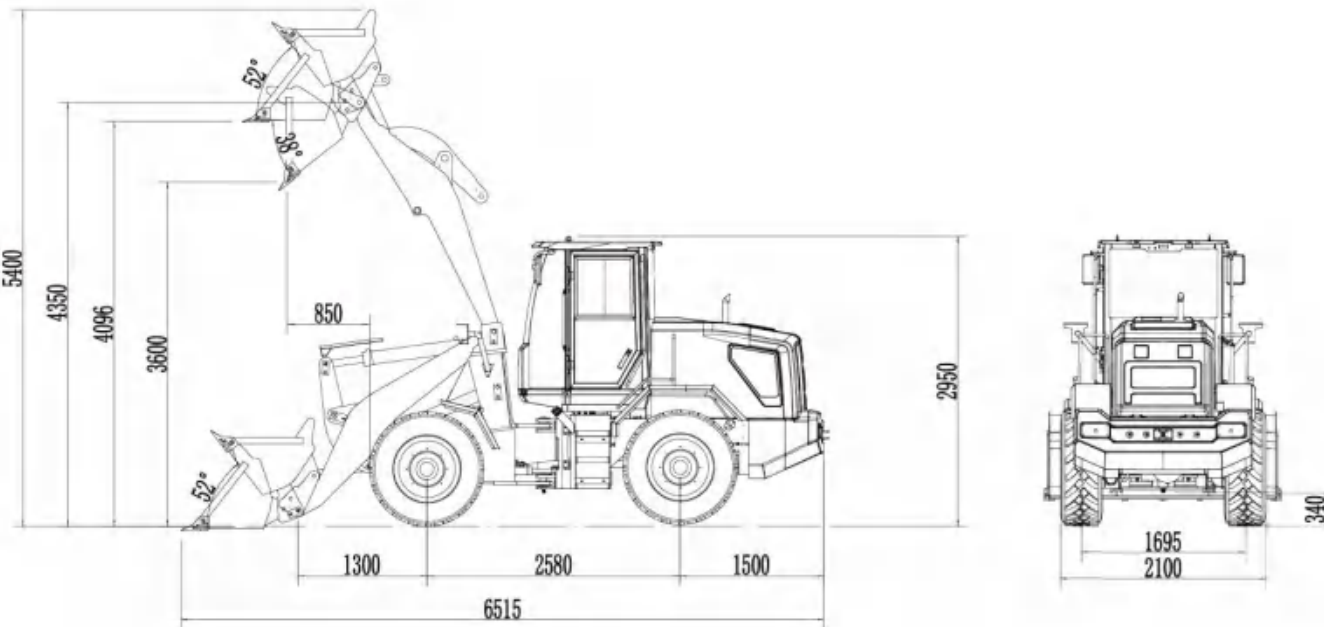
WHEEL LOADER

WL930



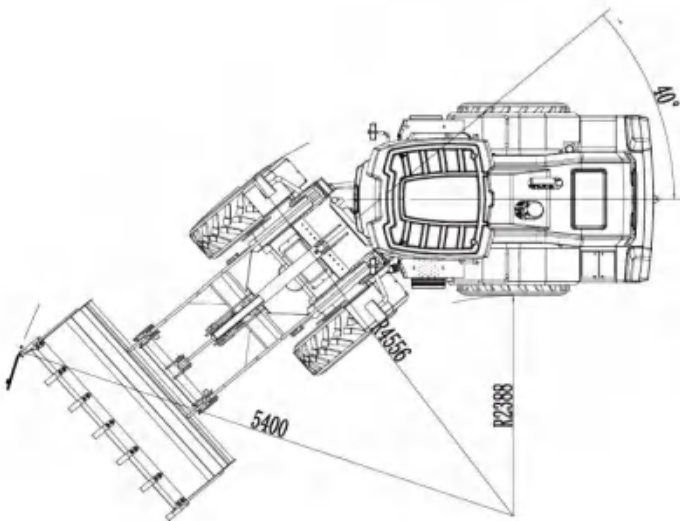
Specifications

Bucket Capacity(Cbm):	1.2
Rated Load(Kg):	2700
Overall Weight(Kg):	6500
Max. Dumping Height(mm):	3600
Standard Engine:	YTO YT4A4Z-24
Rated Power(Kw):	85
Rated Speed(R/Min):	2400
Optional Engine:	CUMMINS/YU CHAI/CHANG CHAI
Wheel Base(mm):	2580
Wheel Thread(mm):	1695
L×W×H (mm):	6515×2100×2950
Standard Tire:	16/70-24



DESCRIPTION

The WL930 wheel loader is a cost-effective option for small landscaping, material handling, and snow removal jobs all year round. Its skid-steer-style or euro standard quick hitch allows for versatile use with multiple attachments to suit different needs. The engine is low-maintenance, and the loader is designed with basic features to keep it simple and affordable. The WL930 has a 1.3 m³ bucket and a rated load of 2.7 tons. It can be equipped with either an EPA Tier 4 engine or a Euro V engine. The operator cab features A/C, AM/FM and USB radio, and is ROPS/FOPS certified with excellent 360-degree visibility for a comfortable and safe working environment.



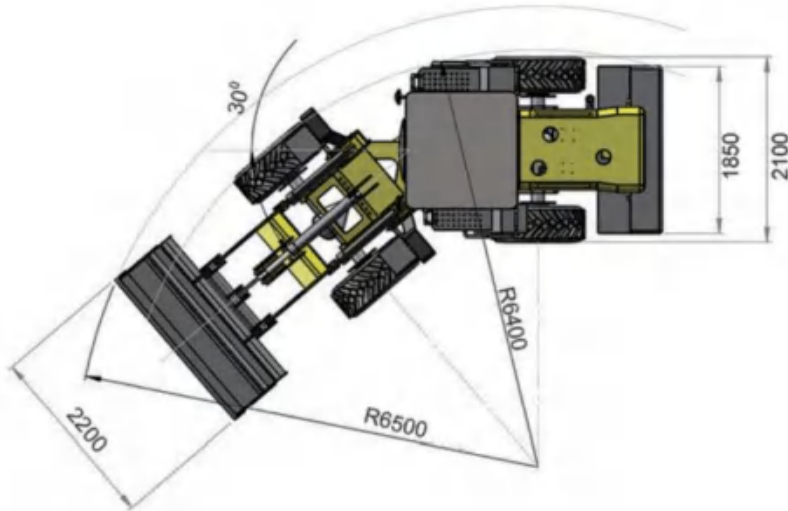
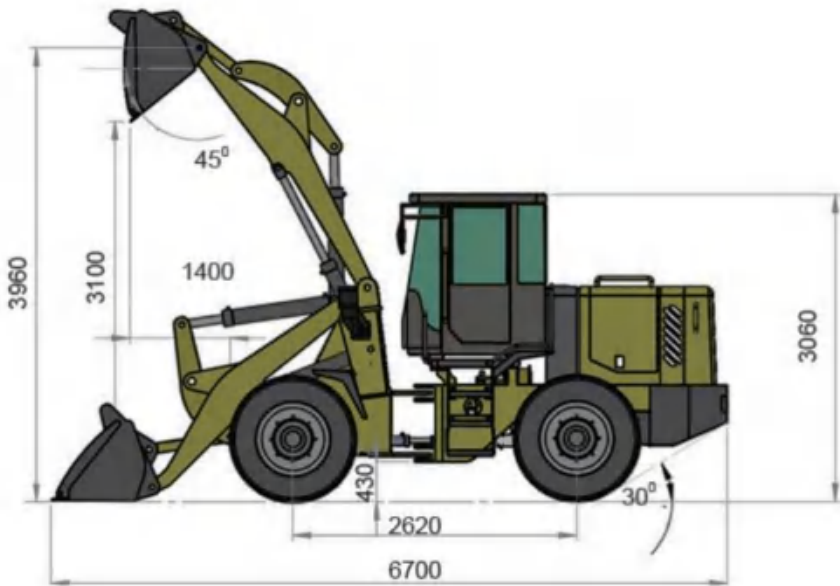
WHEEL LOADER

WL933



Specifications

Bucket Capacity(Cbm):	1.3-1.5
Rated Load(Kg):	3000
Overall Weight(Kg):	7000
Max. Dumping Height(mm):	3100
Standard Engine:	DEUTZ
Rated Power(Kw):	92
Rated Speed(R/min):	2200
Optional Engine:	CUMMINS
Wheel Base(mm):	2620
Wheel Thread(mm):	1850
L×W×H (mm):	6700×2100×3060
Standard Tire:	17.5-25
Option Tire:	17.5-25 TUBELESS



DESCRIPTION

- Easy-access vertical filters and environmental drains make fluid changes quick and clean.
- Convenient maintenance and lube chart helps ensure that nothing gets overlooked.
- Cooler cores are easily accessible for quick clean-out. Engine-mounted belt-driven cooling fan delivers efficient, reliable performance.
- Ground-level fuel fill and see-through coolant reservoir are close and convenient to help simplify daily servicing.



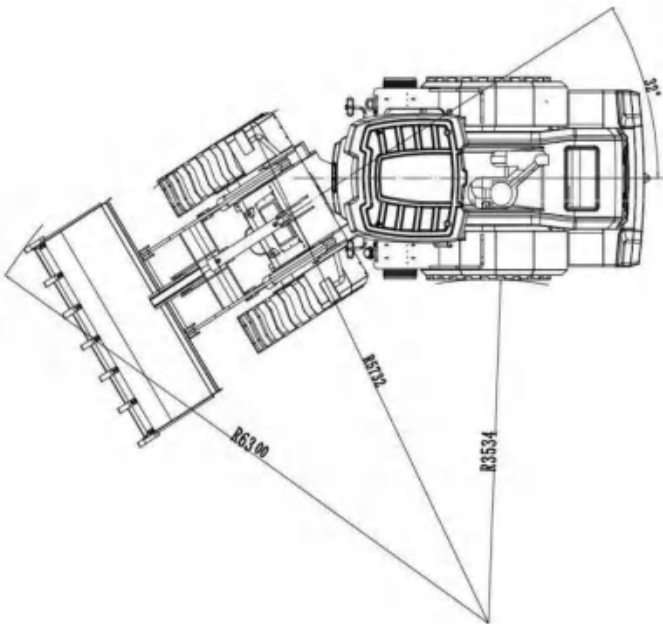
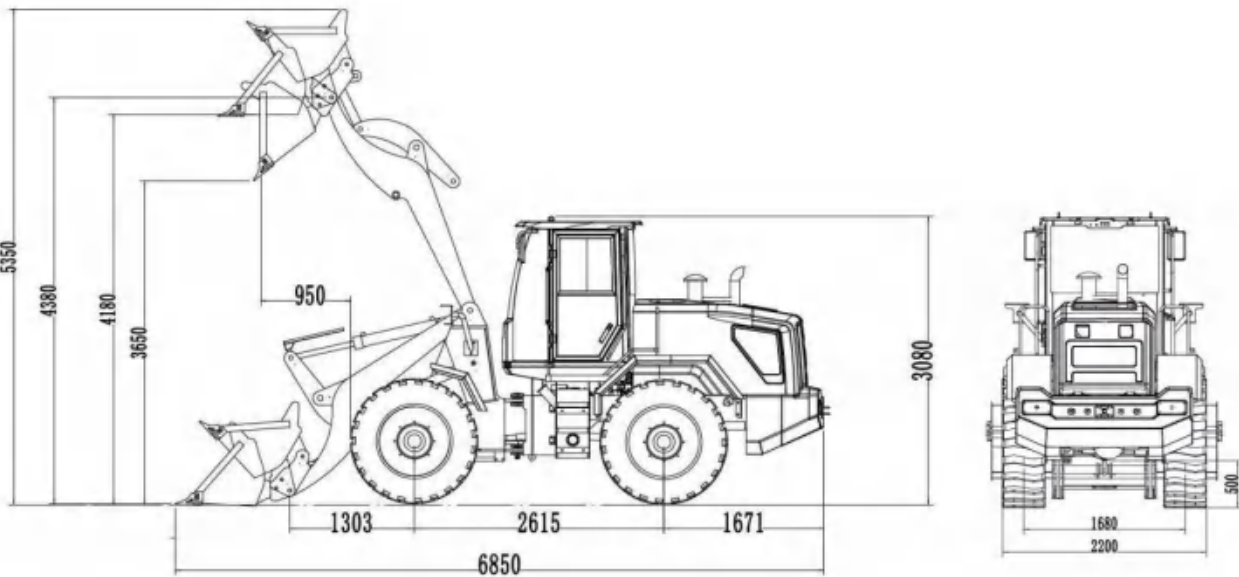
WHEEL LOADER

WL933N



Specifications

Bucket Capacity(Cbm):	1.5
Rated Load(Kg):	3000
Overall Weight(Kg):	7500
Max. Dumping Height(mm):	3650
Standard Engine:	DEUTZ
Rated Power(Kw):	92
Rated Speed(R/Min):	2400
Optional Engine:	CUMMINS 6BT5.9-C130/CUMMINS QSF3.8
Wheel Base(mm):	2615
Wheel Thread(mm):	1680
L×W×H (mm):	6850×2200×3080
Standard Tire:	16/70-24
Option Tire:	17.5/25



DESCRIPTION

The WL 933N loader is a cost-effective option for construction site operations, road engineering, material handling, and snow removal jobs. Equipped with a euro standard quick hitch design, it can be used with multiple attachments to suit different needs. The engine of the loader is low-maintenance, designed with basic features to keep it simple and affordable. The WL 933N has a 1.5 m³ bucket and a rated load of 2.8 tons. It can be equipped with either an EPA Tier 4 engine or a Euro V engine. The operator cab features A/C, AM/FM and USB radio, and is ROPS/FOPS certified with excellent 360-degree visibility for a comfortable and safe working environment.



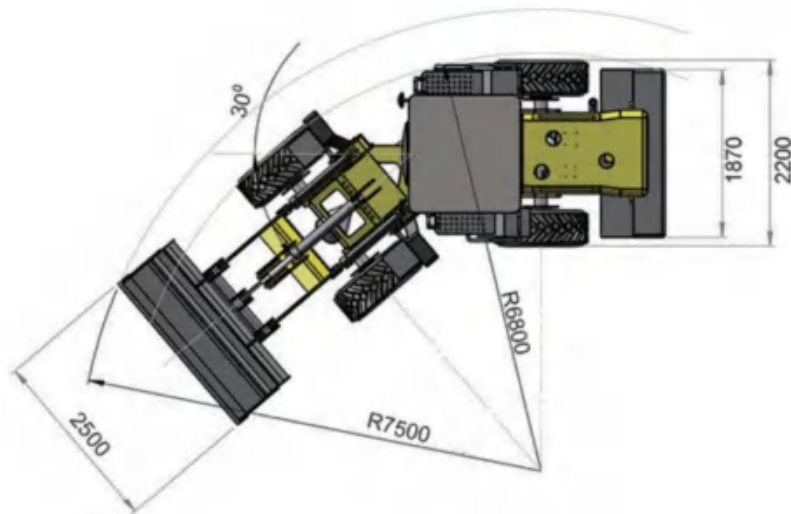
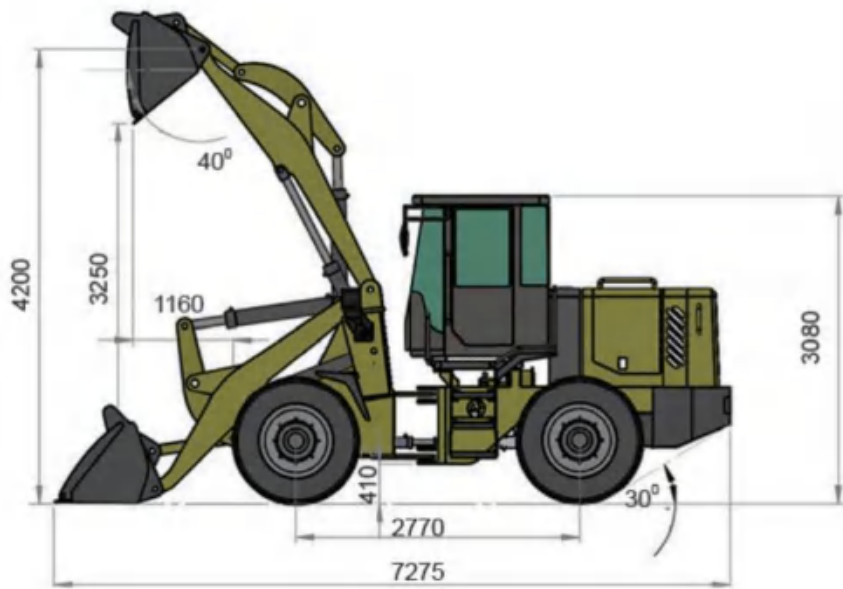
WHEEL LOADER

WL938



Specifications

Bucket Capacity(Cbm):	2.0-2.4
Rated Load(Kg):	4000
Overall Weight(Kg):	12000
Max. Dumping Height(mm):	3250
Standard Engine:	DEUTZ
Rated Power(Kw):	118
Rated Speed(R/Min):	2200
Optional Engine:	CUMMINS
Wheel Base(mm):	2770
Wheel Thread(mm):	1870
L×W×H (mm):	7275×2200×3080
Standard Tire:	20.5-25
Option Tire:	20.5-25 TUBELESS
Max.Driving Speed(Km/H):	40



BUCKET & ATTACHMENTS

- Bucket types and sizes can be customized to suit different applications
- Italian technology heat treatment bucket teeth and wear plates
- Wide range of attachments can be fitted on and quickly interchanged with a quick coupler

