ZT75W-5



DIGGING FOR E EARTH 741



Guangzhou (Marketing Center)

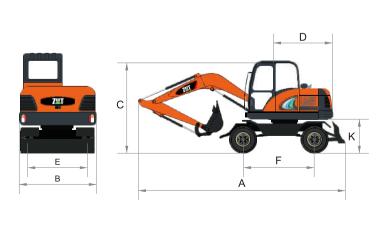
Contact number: 1363788 5827 Address: No. 1264, East Zhuji Engineering Machinery, Zhongshan Avenue, Tianhe District, Guangzhou.

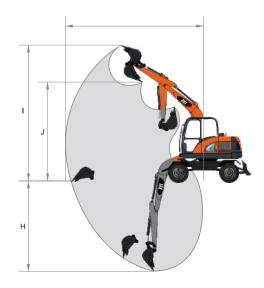
Xingtai (Production Base)

Contact number: 0319-8587888 Address: Yangguang Industrial Zone, Linxi District, Xingtai City, Hebei Province

Engine			
Model	Yanmar 4TNV94L		
Туре	In-line		
Inhale air	Natural inspiration		
Cylinder number	4		
Bore	94mm		
Piston stroke	110mm		
Rated power	36.2kw		
Working weight (operator, lubricant, coolant, full fuel tank and standard configuration)			
Swing arm	3200mm		
Bucket lever	1800mm		
Scraper	0.25m ³		
Working weight	6.2ton		
Driving device and brake			
Steering control	Hydraulic steering wheel control		
Type of drive	Fluid drive		
Walking motor	Axial plunger hydraulic motor		
Walking speed (high/low)	27/10km/h		
Service brake	Multi-disc brake		
Parking braking	Multi-disc brake		
Туре	Axial piston pump		
Maximum flow	140L/min		
Fuel tank	124L		
Hydraulic oil tank (dipstick level)	110L		
Whole machine size			

Hydraulic motor		
Walking motor A	Axial plunger type×1	
Operating brake	Wet multi-disc brake	
Rotary system		
Type of drive F	luid drive	
Deceleration mechanism P	lanetary gear deceleration	
Operating brake	Vet multi-disc brake	
Spin velocity 1	2.5rpm	
Maximum excavation force (ISO))	
Scraper 8	35kN	
Bucket lever 6	52.5kN	
Technical parameter		
A Transportation length	6250 mm	
B Transportation width	2205 mm	
C Transportation height	2882 mm	
D Gyroradius	2430 mm	
E Wheelbase (of a vehicle)	2100 mm	
F Wheel tread	1685 mm	
G Maximum excavation radius	6410 mm	
H Maximum excavation depth	3500 mm	
Maximum excavation height	6518 mm	
J Maximum unloading height	4700 mm	
Turntable height from the ground	1040 mm	
Turntable width	2040 mm	
Turntable tail length	1600 mm	
min. ground clearance	290 mm	
Distance from the center of the rotary center supporting drive wheel	1250 before/870mm after	
Working range		







ROBUSTLY AND DURABLE

Guangzhou (Marketing Center)

Contact number: 1363788 5827 Address: No. 1264, East Zhuji Engineering Machinery, Zhongshan Avenue, Tianhe District, Guangzhou.

Xingtai (Production Base)

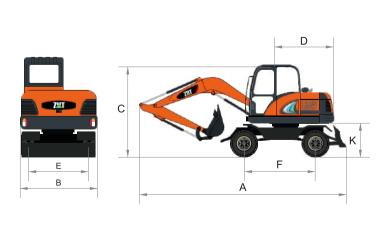
Contact number: 0319-8587888 Address: Yangguang Industrial Zone, Linxi District, Xingtai City, Hebei Province

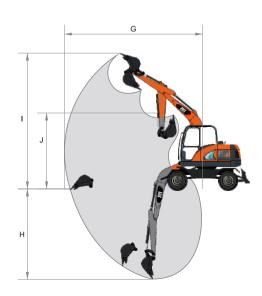


▼ Technical Parameter

Engine	
Model	Yangma 4TNV98L
Туре	In-line
Inhale air	Natural inspiration
Cylinder number	4
Bore	ф98mm
Piston stroke	110mm
Rated power	46.3kw
Working weight	
Swing arm	3400mm
Bucket lever	1900mm
Scraper	0.27m³
Working weight	7.3ton
Driving device and brake	
Steering control	Hydraulic steering wheel control
Type of drive	Fluid drive
Walking motor	Axial plunger hydraulic motor
Walking speed (high/low)	30/10km/h
Service brake	Multi-disc brake
Parking braking	Multi-disc brake
Main pump	
Туре	Axial piston pump
Maximum flow	156L/min
Fuel tank capacity	
Fuel tank	124 L
Hydraulic oil tank (dipstick level)	110 L
Whole machine size	

Hydraulic motor	
Walking motor	Axial plunger type×1
Operating brake	Wet multi-disc brake
Rotary system	
Type of drive	Fluid drive
Deceleration mechanism	Planetary gear deceleration
Operating brake	Wet multi-disc brake
Maximum excavation force(ISO)
Scraper	38kN
Bucket lever	29kN
Technical parameter	
A Transportation length	6450mm
B Transportation width	2205mm
C Transportation height	2885mm
D Gyroradius	2430mm
E Wheelbase (of a vehicle)	2400mm
F Wheel tread	1685mm
G Maximum excavation radius	6770mm
H Maximum excavation depth	3600mm
Maximum excavation height	6740mm
J Maximum unloading height	4780mm
Turntable height from the ground	1040mm
Turntable width	2060mm
Turntable tail length	1600mm
min. ground clearance	290mm
Distance from the center of the rotary center supporting drive wheel	1433 before/962mm after
Working range	







WEIGHT MORE TITAN POWER







REAR PART High configuration and high performance

Modular design of components. The fuel filter is equipped with an oil-water separator.



IMPORTED FITTINGS Efficient, stable and reliable Import hydraulic pump flow upgrade. Imported Yangma engine. The stability of imported wet axle system is strengthened.



ERGONOMIC SEAT Comfortable and convenient

Suspension safety seat. New large-screen LCD instrument panel. Broad driving vision. High air volume circulating air conditioning system.



()4| EXTENDED WORKING MACHANISM

Walking with two tires. New optimized transmission system. New type of bright and wide-angle lighting under working conditions.





2 years, 3000 hours. Free warranty service.



Customer service hotline is available 365*24, High-efficiency after-sales response



Care-Free

Assurance from manufacturer guidance and oem-parts supply



Hassle-Free

Enjoy the professional service of the after-sales Wholeheartedly, meticulously

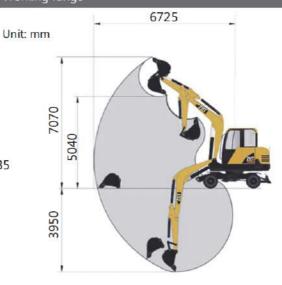
Here W		
Engine		
Model	Yangma 4TNV98T	
Туре	In-line	
Inhale air	Natural inspiration	
Cylinder number	4	
Bore	Φ 98mm	
Piston stroke	110mm	
Rated power	56.5kw	
Working weight (operator,	lubricant, coolant, full fuel	
tank and standard configur	ation)	
Swing arm	3720mm	
Bucket lever	1900mm	
Scraper	0.29m³	
Working weight	8.2ton	
Driving device and brake		
Steering control	Hydraulic steering wheel control	
Type of drive	Fluid drive	
Walking motor	Axial plunger hydraulic motor	
Walking speed (high/low)	30/10km/h	
Service brake	Multi-disc brake	
Parking braking	Multi-disc brake	
Main pump		
Туре	Axial piston pump	
Maximum flow	178L/min	
Fuel tank capacity		
Fuel tank	124L	
Hydraulic oil tank (dipstick level)	110L	

Hydraulic motor		
Walking motor	Axial plunger type×1	
Operating brake	Wet multi-disc brake	
Rotary system		
Type of drive	Fluid drive	
Deceleration mechanism	anism Planetary gear deceleratio	
Operating brake	Wet multi-disc brake	
Spin velocity	9rpm	
Maximum excavation force (I	ISO)	
Scraper	46kN	
Bucket lever	33kN	
Technical parameter		
Transportation length	6625mm	
Transportation width	2400mm	
Transportation height	3150mm	
Gyroradius	2370mm	
Turntable height from the ground	1035mm	
Turntable width	2200mm	
Turntable tail length	1825mm	
min. ground clearance	310mm	
Distance from the center of the rotary center supporting drive wheel	1370 before/1030mm after	
Wheelbase (of a vehicle)	2400mm	
Wheel tread	1815mm	
Maximum excavation radius	6725mm	
Maximum excavation depth	3950mm	
Maximum excavation height	7070mm	
Maximum unloading height	5040mm	

Unit: mm

Whole machine size







GUANGZHOU (MARKETING CENTER)

Tel: 86-13637885827 86-13922702816

Add: No.1264, Dongzhuji Construction Machinery, Zhongshan Avenue, Tianhe District, Guangzhou

XINGTAI (PRODUCTION BASE)

Tel: 86-316-8587888

Add: SUNSHINE INDUSTRIAL ZONE, LINXI DISTRICT,

XINGTAI CITY, HEBEI PROVINCE



ZT60W GRAND LAUNCH





- Imported yanmar engine with high efficiency and energy saving
- Automatic transmission wave box that is operation free
- Accurate and robust imported full hydraulic system
- Imported wet brake bridge system
- Smooth and soft top set-up of the whole vehicle
- A reinforced structural design for the whole vehicle

Focused on innovation

Superior Quality Extraordinary Performance

REAR SIDE

HIGH-END CONFIGURATION GREAT PERFORMANCE



Modular design with easy maintenance



Advanced fuel filter with oil-water



Equipped with air filter for the harsh jobsite



WELL-KNOWN COMPONENTS

HIGH EFFICIENCY RELIABLE PERFORMANCE



Imported rexroth hydraulic pump



Imported vanmar engine •



Imported wet-type brake axle

OPERATE WITH FUNCTIONAL DESIGN

HIGH-END CONFIGUARATION EASYTO OPERATE



Large LCD touch screen







• High-performance radiator



 Vehicle-mounted multimedia player

ERGONOMICALLY DESIGNED CABIN

ADVANCEDTECHNOLOGY RELIABLE COMPONENTS



multi-functional cab



 Emergency hammer and Fire extinguisher



 Spacious and luxurious multi-functional cab

High-quality after-sales service



2-year 3,000-hour free warranty service commitment



Time-Saving

400 customer service hotline is available 365*24, High-efficiency after-sales response



Care-Free

Assurance from manufacturer guidance and oem-parts supply



Hassle-Free

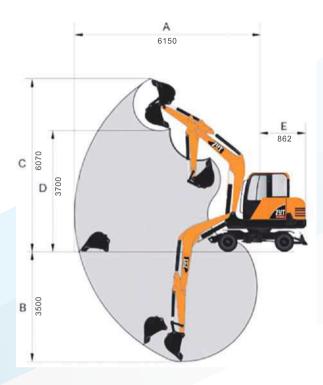
Enjoy the professional service of the after-sales Wholeheartedly, meticulously

Advanced Technology

High efficiency Durable in use

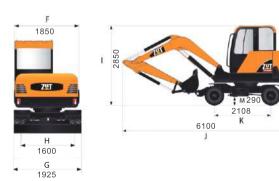
EXCAVATING RANGE

UNIT: mm



DIMENSIONS

UNIT: mm



PARAMETER SPECIFICATION

Engine Model Form		Parameter and Configuration
Form		
		Yanmar 4TN 98L
	Type	Naturally aspirated dieselengin
	Air Cylinder	Four-poles inline
Rated power		46.3 kW
Cylinder diameter		98mm
Travel distance		110 mm
Hydraulic system		11011111
nyaraane system	Type	Axial piston pump
Main pump	Maximum flow	2×60L/min
	Motor power	Axial piston x1
Hydraulic motor	Rotary braking	Wet multi-disc brake
	Hydraulic oil container	72L
Fuel tank capacity		
	Fueltank	120L
Rotary system		
Drive mode		Hydraulic drive
Retarding mechanism		Planetary reducer
Rotational speed		8.7rpm
Braking facilities and braker		
Steeringcontrol		Pedal and steering wheel contr
Drive mode		Hydraulic drive
Traveling speed	Maximum	30km/h
	Minimum	10km/h
Operational Brake		Hydraulic drive
Parking brake		Wet multi-disc brake
Technical Specifications		Barameter and Configuration
		Parameter and Configuration 5.55 ton
Operating weight		
Boom length		3000 mm
Bucket rod length		1600 mm
		0.24
Rated dig volume		0.21m³
Oil Cylinder		
Oil Cylinder Movable arm		110×60×712mm
Oil Cylinder Movable arm Bucket rod		110×60×712mm 85×55×873mm
Oil Cylinder Movable arm		110×60×712mm
Oil Cylinder Movable arm Bucket rod		110×60×712mm 85×55×873mm
Oil Cylinder Movable arm Bucket rod Bucket	orce	110×60×712mm 85×55×873 mm 80×50×600 mm
Oil Cylinder Movable arm Bucket rod Bucket Dozer blade	orce	110×60×712mm 85×55×873 mm 80×50×600 mm
Oil Cylinder Movable arm Bucket rod Bucket Dozer blade (ISO) Maximum Digging F	orce	110×60×712mm 85×55×873mm 80×50×600mm 110×60×150mm
Oil Cylinder Movable arm Bucket rod Bucket Dozer blade (ISO) Maximum Digging F Bucket		110×60×712mm 85×55×873 mm 80×50×600 mm 110×60×150mm 35.6kN
Oil Cylinder Movable arm Bucket rod Bucket Ozer blade (ISO) Maximum Digging F Bucket Bucket rod		110×60×712mm 85×55×873 mm 80×50×600 mm 110×60×150mm 35.6kN
Oil Cylinder Movable arm Bucket rod Bucket (ISO) Maximum Digging F Bucket Bucket rod Overall Dimensions and Wor	king Range	110×60×712mm 85×55×873mm 80×50×600mm 110×60×150mm 35.6kN 26.9kN
Oil Cylinder Movable arm Bucket rod Bucket Dozer blade (ISO) Maximum Digging F Bucket Bucket rod Overall Dimensions and Wor Transportation Clearance	king Range	110×60×712mm 85×55×873mm 80×50×600mm 110×60×150mm 35.6kN 26.9kN
Oil Cylinder Movable arm Bucket rod Bucket Dozer blade (ISO) Maximum Digging F Bucket Bucket rod Overall Dimensions and Wor Transportation Clearance	king Range L*W*H	110×60×712mm 85×55×873mm 80×50×600mm 110×60×150mm 35.6kN 26.9kN 6100×1925×2850mm 2350mm
Oil Cylinder Movable arm Bucket rod Bucket Dozer blade (ISO) Maximum Digging F Bucket Bucket rod Overall Dimensions and Wor Transportation Clearance Turning radius	king Range L*W*H	110×60×712mm 85×55×873mm 80×50×600mm 110×60×150mm 35.6kN 26.9kN 6100×1925×2850mm 2350mm 986mm
Oil Cylinder Movable arm Bucket rod Bucket Dozer blade (ISO) Maximum Digging F Bucket Bucket rod Overall Dimensions and Wor Transportation Clearance Turning radius	L*W*H Terrain clearance Width Tail length	110×60×712mm 85×55×873mm 80×50×600mm 110×60×150mm 35.6kN 26.9kN 6100×1925×2850mm 2350mm 986mm 1850mm
Oil Cylinder Movable arm Bucket rod Bucket Dozer blade (ISO) Maximum Digging F Bucket Bucket rod Overall Dimensions and Wor Transportation Clearance Turning radius Rotary table Distance from rotary center to	L*W*H Terrain clearance Width Tail length	110×60×712mm 85×55×873 mm 80×50×600 mm 110×60×150mm 35.6kN 26.9kN 6100×1925×2850 mm 2350mm 986mm 1850mm 1650mm Front1246mm /Back 862mm
Oil Cylinder Movable arm Bucket rod Bucket Dozer blade (ISO) Maximum Digging F Bucket Bucket rod Overall Dimensions and Wor Transportation Clearance Turning radius Rotary table Distance from rotary center to	L*W*H Terrain clearance Width Tail length	110×60×712mm 85×55×873mm 80×50×600mm 110×60×150mm 35.6kN 26.9kN 6100×1925×2850mm 2350mm 986mm 1850mm 1650mm Front1246mm /Back 862mm
Oil Cylinder Movable arm Bucket rod Bucket Dozer blade (ISO) Maximum Digging F Bucket Bucket rod Overall Dimensions and Wor Transportation Clearance Turning radius Rotary table Distance from rotary center to Wheel base Tread	L*W*H Terrain clearance Width Tail length	110×60×712mm 85×55×873mm 80×50×600mm 110×60×150mm 35.6kN 26.9kN 6100×1925×2850mm 2350mm 986mm 1850mm 1650mm Front1246mm /Back 862mm 2108mm
Oil Cylinder Movable arm Bucket rod Bucket Dozer blade (ISO) Maximum Digging F Bucket Bucket rod Overall Dimensions and Wor Transportation Clearance Turning radius Rotary table Distance from rotary center to Wheel base Tread Maximum digging radius	L*W*H Terrain clearance Width Tail length	110×60×712mm 85×55×873mm 80×50×600mm 110×60×150mm 35.6kN 26.9kN 6100×1925×2850mm 2350mm 986mm 1850mm 1650mm Front1246mm /Back 862mm 2108mm 1600mm 6150mm
Oil Cylinder Movable arm Bucket rod Bucket Dozer blade (ISO) Maximum Digging F Bucket Bucket rod Overall Dimensions and Wor Transportation Clearance Turning radius Rotary table Distance from rotary center to Wheel base Tread	L*W*H Terrain clearance Width Tail length	110×60×712mm 85×55×873 mm 80×50×600 mm 110×60×150mm 35.6kN 26.9kN 6100×1925×2850 mm 2350mm 986mm 1850mm 1650mm Front1246 mm /Back 862 mm 2108 mm 1600 mm

2-year 3,000-hour free warranty service commitment

Product Details



ZHTE QR code



Guangzhou (Sales Center)

Add: Zhuji, Lianxi Road, Zhongshan Avenue, Tianhe District, Guangzhou

C C: 400-156-6869
Tel: 86-20-32233445
Fax: 86-20-82029711
E-mail: ZWZC88@126.com

Xingtai (Production Base)

Add: Sunshine Industrial Zone, Linxi District, Xingtai City, Hebei Province

C C: 400-156-6869 Tel: 86-319-8572868

Fax: 86-319-8587888 Web: www.zwhydraulic.com



大力牛魔王D01

——Smart vehicle for terminal distribution——



Part A 大力牛魔王 D01 Exhibition

☐ Battery: 9.98kWh

☐ Endurance: More than 120km

☐ Cargo volume: Approx. 1.8m³



Note: The picture is not the final mass production version, subject to the actual vehic

Key message



Market positioning

Smart vehicle for terminal distribution

■ Key sale point

Safety-Dexterity-Comfort

■ Core competitors

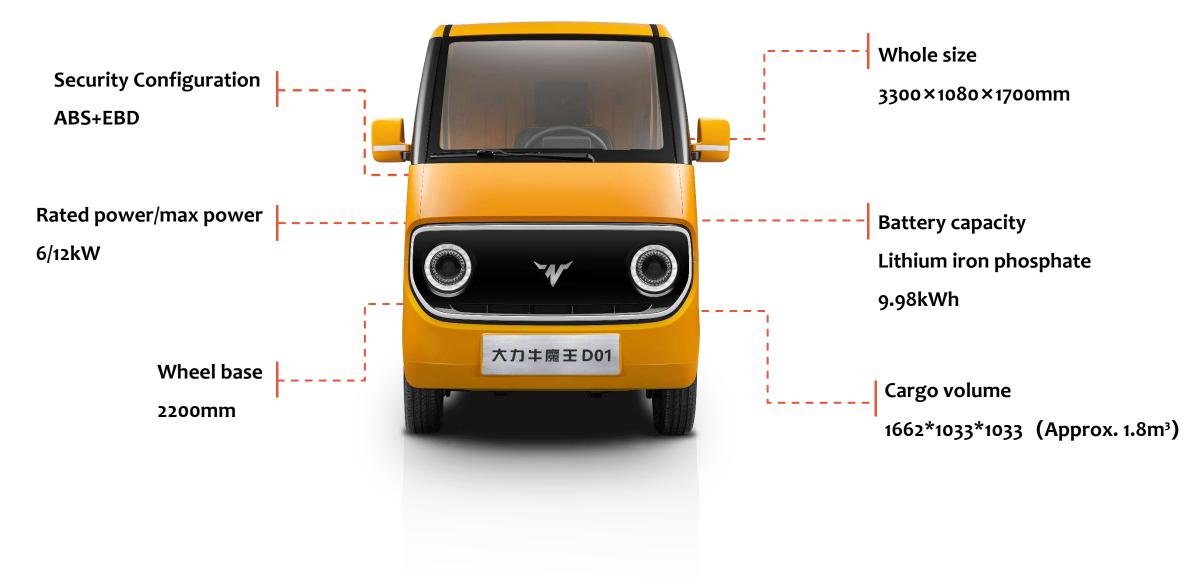
None (replacement tricycle market)

■ Target users

Maintenance car, production tools, home service, single person outdoor tool car

Basic parameters





Note: The picture is not the final mass production version, subject to the actual vehicle.



Part B

Product sale point



Smart vehicle for terminal distribution

Safe	□ Low cost□ Security Compliance□ Great security• Security technology	
Dexterous	 □ Small figure • Flexible trafficability • Flexibility of way right • Economic dexterity • Community dexterity 	
Comfortable	□ Innovate	

Safe Low cost - Great security



Security Compliance





- New energy logistics vehicles that are being developed for terminal distribution;
- Insurance and license plate are available to provide better protection for drivers.

Safety body





- Integrated high-strength body
- Pass the collision test of three wheels and ten vehicles
- First class accessory supply

Security technology





- Front disc and rear drum brake
- Strong braking stability and anti roll ability
- Standard system ABS electronic brake force distribution EBD, strong anti roll ability, steady and stable travel
- IP67 waterproof standard
- 24x7 data monitoring platform

Dexterous · Small figure - Wide purpose



Flexible trafficability



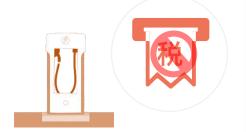
- 1080mm narrow body with a small turning radius of about 4m
- Flexible crossing streets and alleys
- Better than tricycle, more smooth than minivan.

Flexibility of way right



- Regular license plate of new energy vehicles, no need to worry about traffic restrictions
- The express tricycle will be transformed into a formal terminal logistics vehicle, and the affordable and compliant Do1 model is the best choice

Economic dexterity



- Pure electric drive, only 3 cents per kilometer. The 120km long endurance makes you feel free to move forward.
- Enjoy the purchase tax exemption policy, and earn money at a low cost.

Community dexterity



APP platform interaction

Comfortable · Innovate - Enjoy



Comfort configuration





- The whole vehicle is equipped with suspension instrument, Bluetooth, microphone, USB charging interface, etc. as standard, adding some fun to the boring journey
- It can be equipped with warm air conditioner, cold air conditioner, cold and warm air conditioner, and electronic power assistance, so as to be free from cold and heat, wind, frost, rain, snow, and easy to control

Comfort Drive





- The integrated carrying body+independent cargo box structure design makes the vehicle travel very smoothly
- The integrated body has high safety, comfortable driving, no fear of extreme weather, normal attendance, non-stop orders and revenue

Comfort service





- Vehicle warranty for 3 years or 100000 km
- 5-year or 200000 km extra long warranty for three electricity system
- Users can use the car happily without worries.

Comfortable Comfort loading









58 barrels of drinking water

in one trip

- Container is about 1.8m³, Take the 5L water barrels as an example, 58 barrels can be delivered per trip, 45% more than the tricycle;
- Faster, more loading will bring extra income.

290KG, No problem at all

- High strength leaf spring rear suspension, high load bearing integrated electric drive axle are used to make the load capacity reach 290kg
- Meet the use requirements of express delivery, expand the demand for vehicles to distribute daily loads in the same city

Protect you and your package

- Full seal transportation of goods package
- It can ensure road traffic safety and prevent goods from being damaged

Comfortable · Comfort appearance







considerable income

- The front face is simple and cute
- Highlighted black grille with colored trim
- Very visual impact.



Attract eyeballs

- The round lights are flexible in technology and distributed at both ends of the vehicle
- The interior of the lamp is full of details, shining like diamonds.



Wonderful back

- The tail shape is simple and grand, and the design is square and small
- It echoes the design of the front face.

Comfortable · Comfort appearance







- The interior design is clearly layered, and the functional layout is practical and complete. The IP middle trim panel full of technology adds a touch of vitality to the interior.
- The compact and delicate screen is full of functions to meet daily needs. The seats are made of dark grey fabric texture, durable and wear-resistant.



Part C

Benchmarking of competitive products

Competition pattern



☐ According to the competition pattern and market positioning, the direct competitors are:

Direct competitor

Indirect Competitor

Potential competitor



Express semi van tricycle



Freight tricycle

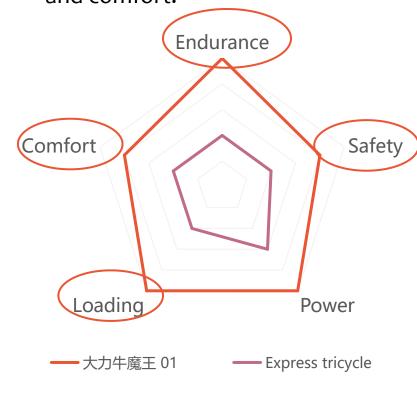


Express two wheeled vehicle

Overall parameter benchmarking



■ 大力牛魔王 01 is the same as or superior to competitors in terms of endurance, safety, carrying capacity and comfort.



Parameter	大力牛魔王 D o 1	Express tricycle	
Whole size	3300×1080×1700	2970×1000×1600	
Container size	1662×1033×1033 (about 1.8m³)	1400×950×950 (1.2m³)	
Loading capacity	290kg	200kg	
Mass weight	615 k g	200kg	
Battery brand	Guoxuan High Tech	Mainly lead acid	
Battery capacity	9.98kWh	6oV58A	
Power kW	6/12	0.8~1.5	
Endurance	≥120	Within 50	
Max speed (km/h)	≥71	15	
Steering	Mechanical steering (optional Manual steerin electric power)		
Chassis suspension	Front McPherson type independent rear leaf spring	Front hydraulic rear steel plate	
AC	Optional	No	
Remote Query	Optional No		



More battery capacity& Longer endurance

大力牛魔王D**01**





Express tricycle



Guoxuan High Tech	Battery brand	Plumbic acid
Lithium iron phosphate	Battery type	Lithium iron phosphate
9.98	Battery capacity/Kwh	Uncertain
≥120	Endurance (constant speed) /km	Within 50
5Years 200000Kms	Three electricity warranty	1 year



Better safety performance More stable braking

大力牛魔王D**01**





Front disc and rear drum	Brake
ABS+EBD	Brake assist
Yes	Vehicle test

Express tricycle



Front	disc	and	rear	drum
-------	------	-----	------	------

No

No

Detailed benchmarking



Carry more Loading more

大力牛魔王D**01**





Whole size

Express tricycle



1662×1033×1033 (about 1.8m³)

Container size

3300×1080×1700

290kg Loading capacity

1400×950×950 (1.2m³)

2970×1000×1600 200kg

More loads 45%



AC brings more comfortable & More comfortable closed body









Optional	A/C	No
Remote query and remote diagnosis	Remote Query	No



Part D

Detail display

Details of product parameters



		P	arameters Details					
Model		大力牛魔王D01-Van						
Version		Basic Version	High version	Top version	High version-I	Top version-I		
	Size (mm)		-	3300×1080×1700				
	Container size mm	1662×1033×1033 (约1.8m³)						
	Wheelbase (mm)	2200						
	Total weight kg	945						
	Curb (kg)	/	590	615	590	615		
	Loading weight (kg)	/	290	265	290	265		
	Endurance (km)	≥80	≥120	≥120	≥120	≥120		
Basic parameters	Max speed km/h	≥71						
·	0 ~ 50km/h Acceleration time (s)	≤10						
	Maximum climbing slope %	≥20						
	Ground clearance under full load							
	mm							
	No. of Doors	2						
	Passenger	1						
	Туре	Lithium iron phosphate						
	Capacity (kw·h)	6	9.98	9.98	9.98	9.98		
	Voltage (V)	96	96	96	96	96		
	Density (Wh/kg)	/	≥114	≥114	≥114	≥114		
Battery	Charger (kW)	2.2						
	Charge time (h)	/	< 8	< 8	< 8	< 8		
	Battery thermal management	Natural air cooling						
	Battery pre-heating system (charging)	•						
	Туре	Permanent magnet synchronization						
Motor	Rated/peak power kW	6kW/12kW						
	Rated/peak torque N.m	10/61						
	Drive mode	Rear drive						
	Suspension	Front McPherson independent rear leaf spring						
	Mechanical steering	•	•	-	•	-		
Chassis	Electric power CEPS	-	0	•	0	•		
	Braking system	Front disc rear drum						
	Tyre size	135/70R12						
	Steel hub	•						

Details of product parameters



		Pa	rameters Details					
Model Version				大力牛魔王D01-Van				
		Basic Version	High version	Top version	High version-I	Top version-I		
Appearance and interior decoration	Color	White/Silver -			-	-		
	Right side opposite door	•	•	•	•	•		
	Exterior rearview mirror	Manual adjustment						
	Driver's side sun visor							
	Seat material	Textile						
	Seat adjustment	Front and rear adjustable, backrest angle adjustable, overall reversible						
	Container floor	Metal						
	Ceiling	•						
	Cargo compartment side				0	•		
	wall+rear bumper	-	0	•	0	•		
	Single warm air	-	•	-	•	-		
	Air conditioner	-	0	•	0	•		
	Halogen headlamp	•						
	Headlamp height adjustment	•						
Electrical device	High-mounted brake lamp	•						
	USB Interface (1个)	•						
	Speaker	1						
	Bluetooth	•						
	Combination instrument	LCD meter						
	Car window	Manual window						
	T-BOX	•						
Safety device	Low speed warning tone	•						
	Three-point type seat belt	•						
	ABS+EBD	•						
Intelligent configuration	Mobile phone and car integration	on •						
	Remote query	•						
	Remote diagnosis	•						
Others	Car kit	•						
	Charge gun			•				
	Warning triangle	•						
	Reflective Vest	•						
	Special color&special logo	-	-	_	•	•		

^{1. &}quot;•" indicates that the configuration is available, "o" indicates that the configuration is optional, "-" indicates that the configuration is not available, and "/" indicates that the configuration has not been finally confirmed.

^{2.} If the configuration is changed, the final explanation of the manufacturer shall prevail.





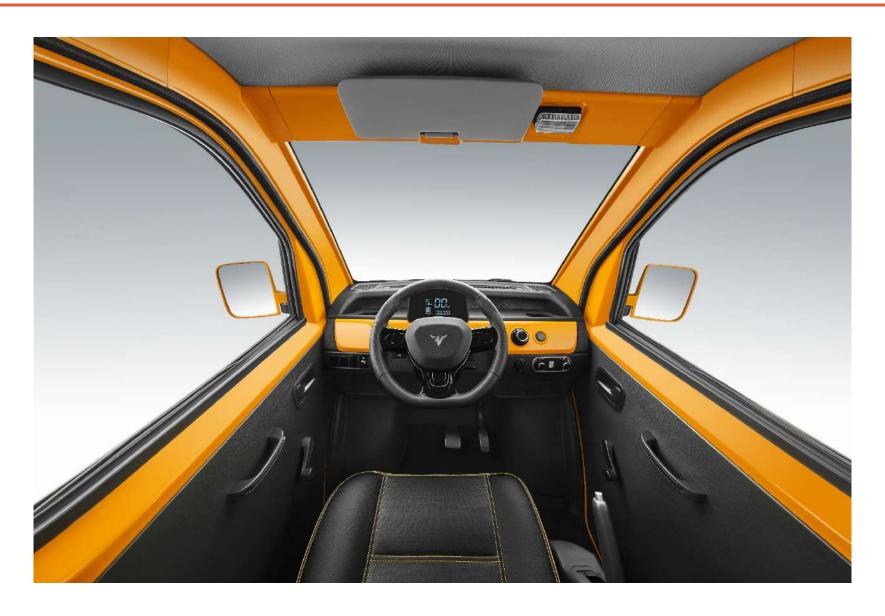


Note: The picture is not the final mass production version, subject to the actual vehicle



Interior and exterior decoration display



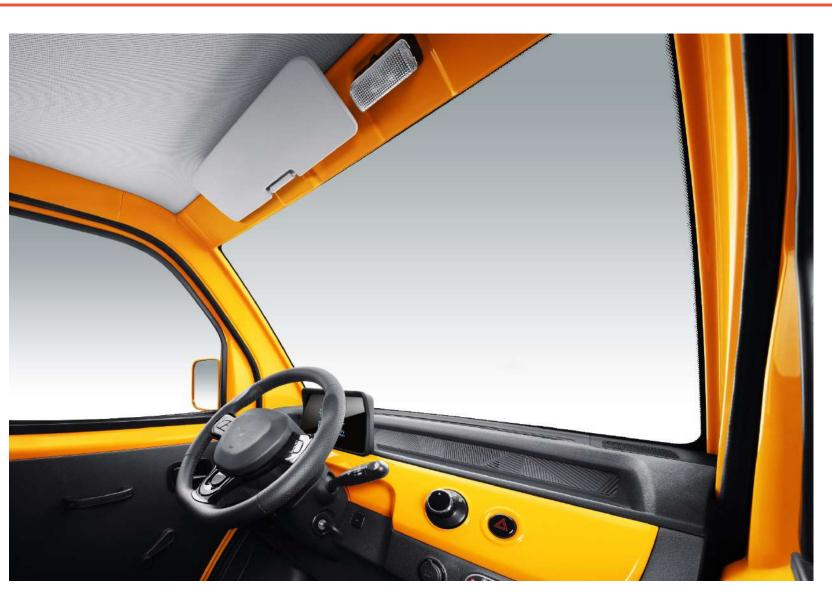


Interior and exterior decoration display









Scene display





Community road



Small supermarket



Alley



Express



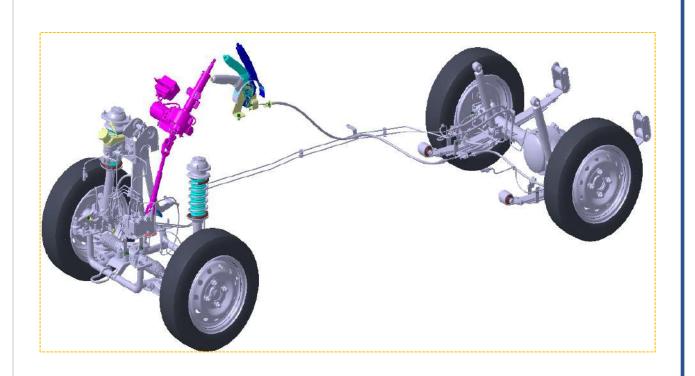
Charging



Part F 大力牛魔王 o1 Chassis

Refinement of professional design highlights chassis





大力牛魔王 on- Chassis system

Do1-chassis

Braking system: 大力牛魔王 or adopts front disc and rear drum brakes, and is equipped with ABS anti lock system. ABS is controlled by 4-channel cross control of front and rear wheels, with strong braking stability; EBD auxiliary control automatically adjusts the distribution ratio of braking force, with good braking efficiency. Suspension system:大力牛魔王 or front suspension adopts McPherson type independent suspension, which has good responsiveness, controllability and comfort. The rear suspension adopts gradual 2+1 leaf spring type. The gradual dependent suspension has large bearing capacity, reliable operation, strong comfort and strong anti roll ability;

Axle: integral electric drive axle, low noise, high transmission efficiency, rear axle ultimate load capacity 1T, strong load capacity; **Steering system:** EPS electric power is used for steering, giving consideration to light low-speed steering, high speed stability, superior return performance, C-EPS with active return, easy and convenient handling, and ultimate experience, comparable to cars

