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玉柴装备

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抖音号: Yuchai-1989

玉柴装备产品不断改进，资料和技术如有变更，恕不另行通知。
Specifications are subject to change without prior notice

产品图册

Yuchai Construction Machinery Products Profile

36⁺

专注于小型挖掘机领域36年

36 years professional experience in compact construction machinery

公司简介 COMPANY PROFILE

广西玉柴装备科技有限公司始创于1989年，是广西玉柴机器集团有限公司旗下重要企业，是我国小型挖掘机主要的出口基地，获得“国家级高新技术企业”称号。广西玉柴装备科技有限公司的主导产品有挖掘机、林业设备、旋挖钻机、电动工程机械，同时为客户提供整机及零部件 OEM/ODM 业务。广西玉柴装备科技有限公司的主导产品是通过欧洲权威机构CE认证，得到全球用户的认可。

Guangxi Yuchai Equipment Technology Co., Ltd. (hereinafter referred to as "Yuchai Equipment"), founded in 1989, is a key subsidiary of Guangxi Yuchai Machinery Group Co., Ltd. As China's leading export base for mini excavators, the company has been recognized as a "National High-Tech Enterprise." Yuchai Equipment specializes in the production of excavators, forestry equipment, rotary drilling rigs, electric construction machinery, and precision parts fabrication, while also offering OEM/ODM services. Its core products are CE-certified and have earned widespread acclaim from global users.

100⁺

全球销售国家及地区100+
Yuchai excavator has been sold to more than 100 countries

36⁺

专注于小型挖掘机领域36年
36 years professional experience in compact construction machinery

5.635

注册资本 (亿元)
Registered capital
CNY 563.5 Million

500,000

占地面积(m³)
Plant area(m³)

250,000⁺

全球累计销量(台)
Total global sales (Units)





Technical Specification	U10	U17	U18/U20
Basic parameter			
Machine weight	kg	1050	1720
Bucket capacity	m ³	0.02~0.026	0.05
Width of bucket	mm	356	450
Performance parameter			
Engine model		Kubota D722	Kubota D902
Engine power	kW/rpm	10.4/2500	11.8/2300
Max. Gradeability	°	30°	30
Max. digging force of arm	kN	5.4	9.5
Max. digging force of bucket	kN	10.4	17.2
Traveling speed	km/h	3.0/1.5	2/4
Max. hauling force	kN	22.5	22
Slewing speed of platform	rpm	8.3	8.5~10.5
Operating parameter			
Max. digging height	mm	3020/3110	3600
Max. digging depth	mm	1925/2000	2310
Max. digging radius	mm	3395/3465	3930
Max. digging radius on ground level	mm	3345/3420	3870
Max. dumping height	mm	2220/2130	2485
Min. slewing radius	mm	1365	1500
Max. vertical digging depth	mm	1360/1030	1920
Transportation dimension			
Overall length	mm	2985	3930
Overall width	mm	750	990
Overall height	mm	2290	2340
Other Parameter			
Width of undercarriage	mm	750/990	990/1240
Length of track	mm	1365	1600
Width of track	mm	180	230
Height between undercarriage and ground	mm	145	150
Height between platform and ground	mm	400	450
Platform tail turning radius	mm	565	620
Length to center of rollers	mm	550	1230
Fuel tank capacity	L	11	16
Hydraulic oil tank capacity	L	12	16
Track gauge	mm	570/810	760/1010
Working Pressure	Mpa	17.5	24
Arm length	mm	900	950
Boom length	mm	1450	1828
Steering head angle	55°	60°(L)/55°	60°(L)/70°
Flow rate	L/Min	11	64.4
			61.6



Technical Specification	U27	U35
Basic parameter		
Machine weight	kg	2600/2740(Canopy/Cabin)
Bucket capacity	m ³	0.09
Width of bucket	mm	510
Performance parameter		
Engine model		Yanmar 3TNV76/3TNV80F
Engine power	kW/rpm	14.5/2400 15.2/2500
Max. Gradeability	°	30
Max. digging force of arm	kN	14.5
Max. digging force of bucket	kN	23.1
Traveling speed	km/h	2.3/4.2
Max. hauling force	kN	26
Slewing speed of platform	rpm	10~12
Operating parameter		
Max. digging height	mm	4170
Max. digging depth	mm	2540
Max. digging radius	mm	4520
Max. digging radius on ground level	mm	4400
Max. dumping height	mm	2780
Min. slewing radius	mm	1950
Max. vertical digging depth	mm	2240
Transportation dimension		
Overall length	mm	4110
Overall width	mm	1500
Overall height	mm	2490
Other Parameter		
Width of undercarriage	mm	1500
Length of track	mm	2040
Width of track	mm	250
Height between undercarriage and ground	mm	320
Height between platform and ground	mm	525
Platform tail turning radius	mm	750
Length to center of rollers	mm	1590
Fuel tank capacity	L	30
Hydraulic oil tank capacity	L	25
Track gauge	mm	1250
Working Pressure	Mpa	24
Arm length	mm	1150
Boom length	mm	2020
Steering head angle	47°(L)/74°	65.5°(L)/53.7°
Flow rate	L/Min	61.6

Specifications are subject to change without prior notice.



Technical Specification	U60	YC60	YC80	
Basic parameter				
Machine weight	kg	5600/5640	5700	7700
Bucket capacity	m ³	0.18	0.21	0.26
Width of bucket	mm	700	742	845
Performance parameter				
Engine model		Kubota V2607/V2403	Kubota V2607	Yanmar 4TNV98C/4TNV94L
Engine power	kW/rpm	35/2200 / 30.7/2200	35/2200 / 35.5/2200	35.9/2000 / 36.2/2100
Max. Gradeability	°	35	35	35
Max. digging force of arm	kN	26	27.5	38
Max. digging force of bucket	kN	45	36.6	56
Traveling speed	km/h	3.6/2.2	2.2/3.6	2.6/3.9
Max. hauling force	kN	46.5	46.5	62
Slewing speed of platform	rpm	9.2	9~11	9~13
Operating parameter				
Max. digging height	mm	5670	5740	7112
Max. digging depth	mm	3635	3720	4022
Max. digging radius	mm	6190	6065	6390
Max. digging radius on ground level	mm	6055	5945	6248
Max. dumping height	mm	4015	4040	5055
Min. slewing radius	mm	2550	2175	1881
Max. vertical digging depth	mm	2985	2750	3515
Transportation dimension				
Overall length	mm	5545	5656	6215
Overall width	mm	1960	1920	2260
Overall height	mm	2550	2585	2705
Other Parameter				
Width of undercarriage	mm	1960	1920	2150
Length of track	mm	2500	2494	2783
Width of track	mm	400	400	450
Height between undercarriage and ground	mm	310	316	380
Height between platform and ground	mm	625	670	790
Platform tail turning radius	mm	1065	1520	1881
Length to center of rollers	mm	1990	1960	2200
Fuel tank capacity	L	73	103	151
Hydraulic oil tank capacity	L	70	74	125
Track gauge	mm	1990	1520	1700
Working Pressure	Mpa	27.5	25	27.5
Arm length	mm	1635	1700	1650
Boom length	mm	2795	3118	3710
Steering head angle		70(L)/53(R)		
Flow rate	L/Min	158.4	2×45.7+37	168+17.6



Technical Specification	YC135	YC215	
Basic parameter			
Machine weight	kg	13800/14740 (with dozer blade)	22300
Bucket capacity	m ³	0.52	0.9~1.1
Width of bucket	mm	934	
Performance parameter			
Engine model		Yuchai / Cummins QSF 3.8	Yuchai / Cummins
Engine power	kW/rpm	92/2200 / 86/2200	140/2200 / 129/2200
Max. Gradeability	°	35	35
Max. digging force of arm	kN	75.8	109
Max. digging force of bucket	kN	106	150
Traveling speed	km/h	3.1/5.0	3.4/5.2
Max. hauling force	kN	121	195
Slewing speed of platform	rpm	11	11~13
Operating parameter			
Max. digging height	mm	8335	10120
Max. digging depth	mm	5257	6584
Max. digging radius	mm	8070	9875
Max. digging radius on ground level	mm	7933	9635
Max. dumping height	mm	5896	7200
Min. slewing radius	mm	2561	2965
Max. vertical digging depth	mm	4380	5822
Transportation dimension			
Overall length	mm	7784	9590
Overall width	mm	2600	2980
Overall height	mm	2853	3160
Other Parameter			
Width of undercarriage	mm	2600	2980
Length of track	mm	3695	4550
Width of track	mm	500/600	600
Height between undercarriage and ground	mm	415	470
Height between platform and ground	mm	919	1070
Platform tail turning radius	mm	2315	2873
Length to center of rollers	mm	2950	3655
Fuel tank capacity	L	270	325
Hydraulic oil tank capacity	L	105	200
Track gauge	mm	2950	3655
Working Pressure	Mpa	34.3	34.5
Arm length	mm	2250	2250
Boom length	mm	4600	4600
Steering head angle			
Flow rate	L/Min	2×132.7	217×2+19.5

Specifications are subject to change without prior notice.



Yuchai Z25 Electric Wheel Loader

The Yuchai Z25 electric wheel loader is a compact equipment developed by Yuchai Equipment. It features wheel side motor design, full-time four-wheel drive, stable quality, safety, reliability, intelligent electric control, green and environmentally friendly operation, low failure rate, and low operating costs. With a quick charging time of 1.5 hours and a working duration of 6-8 hours, its small and agile design, excellent terrain traversal capability, and versatility make it suitable for various tasks, including loading, cleaning, and crushing forking etc.

Z25 Performance Parameters

Basic parameter

Machine Weight	1880 kg
Tipping load with bucket-straight machine	800 kg
Tipping load with bucket-pivoted machine	500 kg
Tipping load with pallet fork-straight machine	520 kg
Tipping load with pallet fork pivoted machine	320 kg
Max.traveling speed	0-15 km/h

Hydraulic System

Pure electric control	
Working pressure	18 Mpa

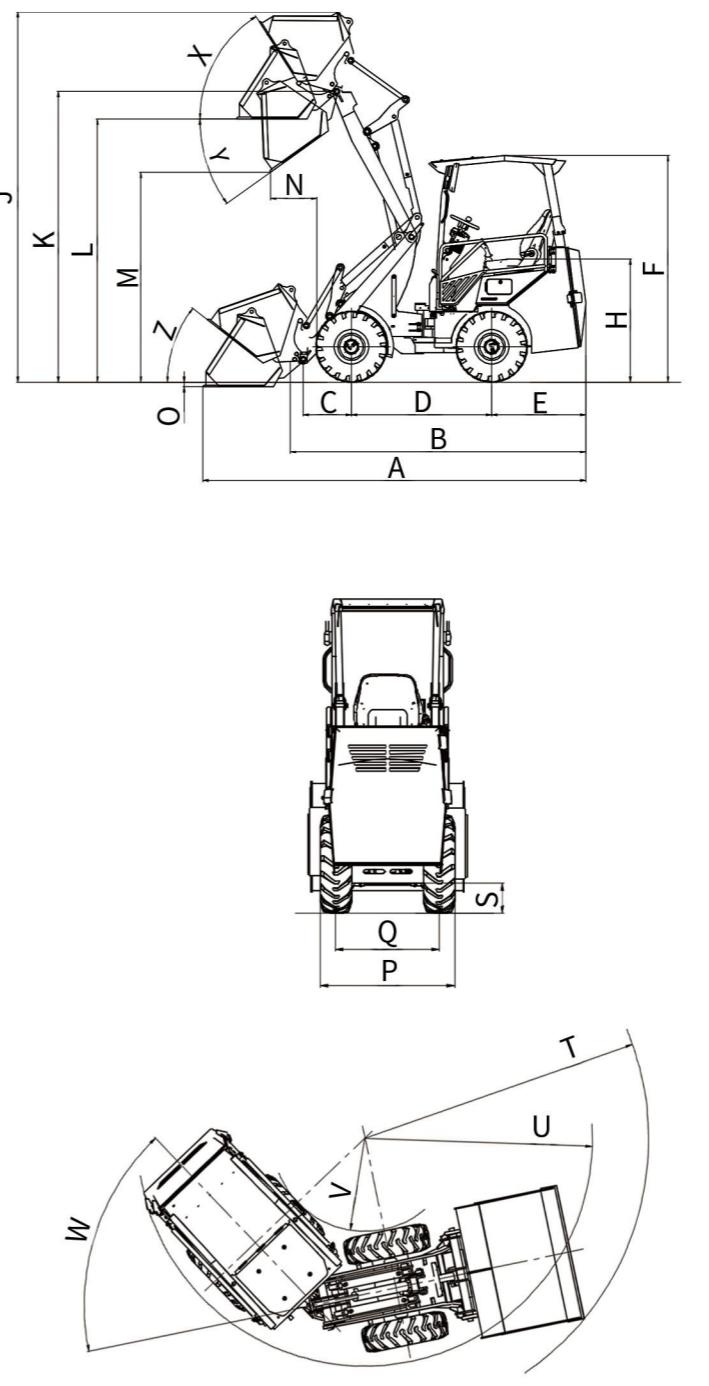
Battery System

Battery	Lithium Iron phosphate
Standard endurance *	≥6 h

Drive System

Wheel side motor driving	
Wheel side Auto Hold	

Operating parameter



A Overall Length	3850 mm
B Overall Length (Without bucket)	3000 mm
C Axle middle to Bucket Pin	461 mm
D Wheelbase	1345 mm
E Rear Overhang	904 mm
F Overall Height	2138 mm
H Seat Height	1178 mm
J Overall Operating Height	3547 mm
K Height of Bucket Pivot (Max.)	2781 mm
L Loading-Over Height	2518 mm
M Dumping Height	2007 mm
N Bucket to Front Wheel Distance (Dumping)	447 mm
O Digging Depth	55 mm
P Overall Width (Wide Tire/Narrow Tire)	1106/930 mm
Q Track Width (Wide Tire/Narrow Tire)	801/740 mm
S Ground Clearance	198 mm
T Min. Radius External	2268 mm
U Radius at the Outer edge	1796 mm
V Inside Turning Radius	653 mm
W Inclination Angle	58 °
X Rollback Angle at Max.Lifting Height	57 °
Y Dumping Angle (Max.)	35 °
Z Rollback Angle (on the ground)	38 °

*According to Yuchai Equipment standard testing conditions.

Specifications are subject to change without prior notice.

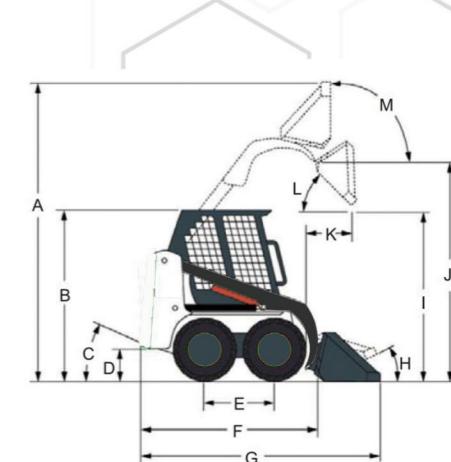
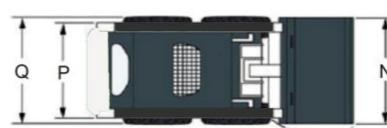


S35Pro/S35Max-Electric Skid Steer Loader

The Yuchai S35Pro/S35Max electric skid steer loader features with Industry's first wheel side motor driving and Auto Hold technology, ensuring stability, reliability, and safety. Its compact design and excellent maneuverability make it ideal for extremely narrow spaces, easily navigating corridors, aisles, alleys, and low-height areas. It can be equipped with various attachments for functions such as loading, sweeping, and crushing.

S35 Max Long-Endurance Version: Can continuously operate for 9-11 hours at full battery, supporting both fast charging and slow charging modes.

Global first wheel side motor driving technology
 Global first wheel side AUTO-HOLD technology
 Integrated chassis
 Battery life increased by **32%**



Performance Parameters

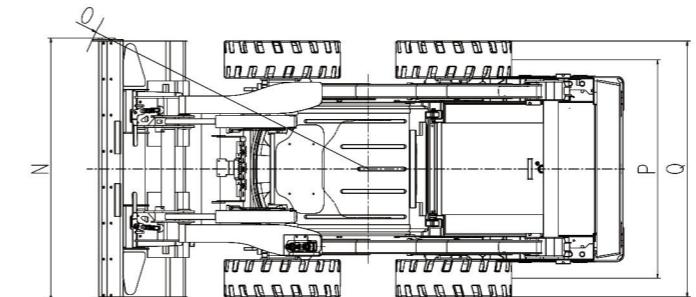
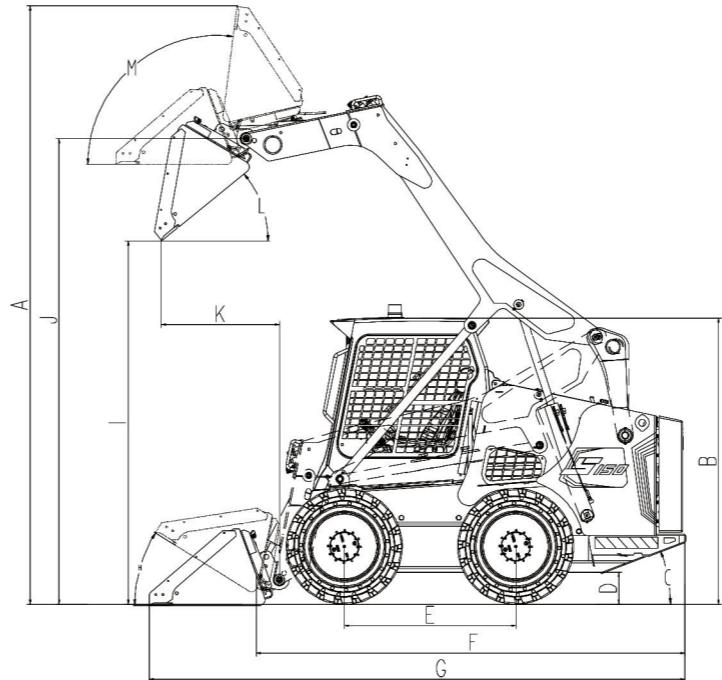
Basic parameter	S35Pro	S35Max
Machine Weight	kg 1540	1620
Bucket capacity	m ³ 0.29	0.29
Bucket width	mm 1126	1126
Technical Specification		
Battery	Lithium Iron Phosphate	Lithium Iron Phosphate
Rated power	kW/rpm 9/3150+4×2/3500	9/3150+4×2/3500
Max. torque/speed	N.m/rpm 70N.m/1500+4×36.8N.m/995 rpm	70N.m/1500+4×36.8N.m/995 rpm
Battery capacity	kWh 21.29	29.17
Rated Operating Load	kg 350	350
Tipping Load	kg 700	730
System working pressure	MPa 33.7	33.7
Flow Rate	L/min 20.5 (0~+0.5)	20.5 (0~+0.5)
Increase maximum digging force	kN 8	8
Tipping	kN 9	9
Max. travel speed(low gear)	km/h 0~10.5	0~10.5
Fast charge	1 hour Charging from 30% to 80%	1 hour Charging from 30% to 80%
Endurance	h 6~8	9~11
Drive System		
Wheel side motor driving		
Wheel side Auto Hold		
Operating parameter		
A Overall operating height	mm 3245	3245
B Height to top of cab	mm 1815	1815
C Dumping angle at maximum height	° 25/22	25/22
D Ground clearance	mm 141	141
E Wheelbase	mm 722	722
F Overall length without standard bucket	mm 1952	1952
G Overall length with standard bucket	mm 2682	2682
H Maximum angle of flat ground	° 22	22
I Unloading height	mm 1850	1850
J Height to bucket hinge pin	mm 2410	2410
K Loading distance at Max. unloading height	mm 545	545
L Dumping angle at maximum height	° 34	34
M Rollback of bucket at full height	° 97	97
N Bucket width	mm 1126	1126
O Radius of gyration	mm 1650	1650
P Track width	mm 756	756
Q Machine width	mm 959	959

*According to Yuchai Equipment standard testing conditions.
 Specifications are subject to change without prior notice.



S90-Electric Skid Steer Loader

The Yuchai S90 electric skid steer loader adopts the global first wheel side motor driving, wheel side AUTO-HOLD technology and integrated chassis. It is together with features compact size, good trafficability, large operating range and comfortable driving experience, intelligent electronic control, green and environmentally friendly, low-failure rate and low-use cost. S90 supports fast charging function. By 1-hour fast charging, it can work for 8-9 hours. It can be used with a variety of attachments and can be widely used suitable for farms, forest farms, urban infrastructure, roads or construction sites, factories, and workshops, etc.



S90-Performance Parameters

Basic parameter

Machine Weight	3800 kg
Bucket capacity	0.5 m ³
Bucket width	1727 mm

Technical Specification

Battery	Lithium Iron Phosphate
Rated power	32/3180+4×8/3500 kW/rpm
Battery capacity	105 kWh
Rated Operating Load	910 kg
Tipping Load	1820 kg
System working pressure	23 (0~+0.5) MPa
Flow Rate	87.1+51.1 L/min
Increase maximum digging force	19 kN
Tipping	34.5 kN
Max. travel speed (low gear/ high gear)	10/17.3 km/h
Fast charge	1 Hour Charging from 30% to 80%
Endurance*	9-10 h

Drive System

4-Wheel independent direct driving by electric motor

Operating parameter

A Overall operating height	3920 mm
B Height to top of cab	2030 mm
C Dumping angle at maximum height	21°
D Ground clearance	203 mm
E Wheelbase	1082 mm
F Overall length without standard bucket	2810 mm
G Overall length with standard bucket	3590 mm
H Maximum angle of flat ground	30°
I Unloading height	2170 mm
J Height to bucket hinge pin	2960 mm
K Loading distance at Max. unloading height	400 mm
L Dumping angle at maximum height	42°
M Rollback of bucket at full height	98°
N Bucket width	1727 mm
O Radius of gyration	2100 mm
P Track width	1455 mm
Q Machine width	1685 mm

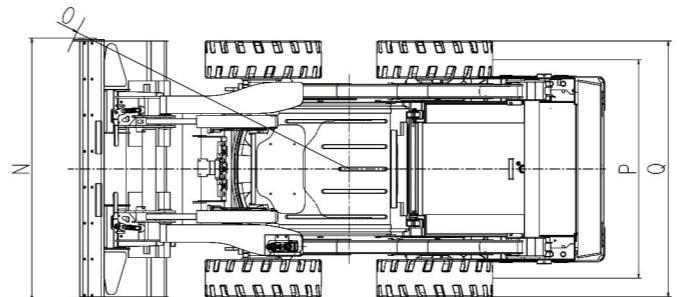
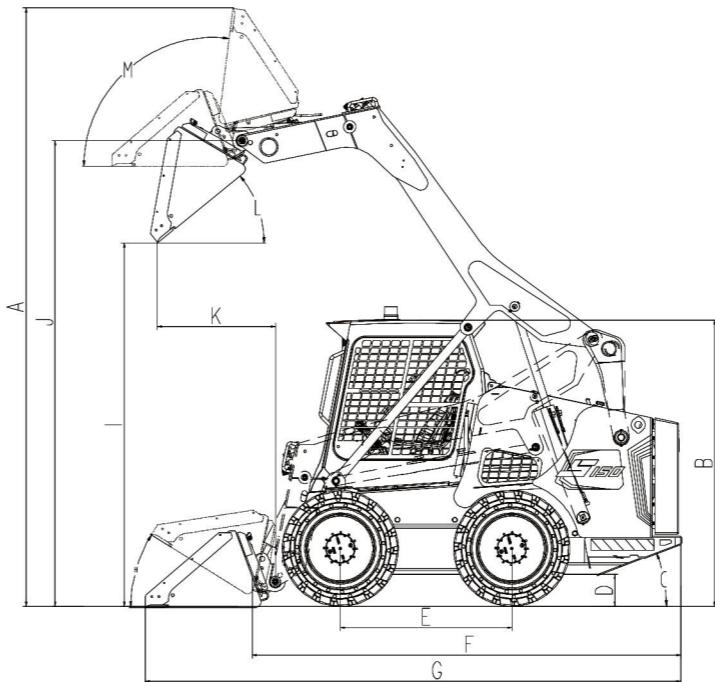
*According to Yuchai Equipment standard testing conditions.

Specifications are subject to change without prior notice.



S150-Electric Skid Steer Loader

The Yuchai S150 electric skid steer loader adopts the global first wheel side motor driving, wheel side AUTO-HOLD technology and integrated chassis. It is together with features compact size, good trafficability, large operating range and comfortable driving experience, intelligent electronic control, green and environmentally friendly, low-failure rate and low-use cost. S150 supports fast charging function. By 1-hour fast charging, it can work for 8-9 hours. It can be used with a variety of attachments and can be widely used suitable for farms, forest farms, urban infrastructure, roads or construction sites, factories, and workshops, etc.



S150-Performance Parameters

Basic parameter

Machine Weight	4950 kg
Bucket capacity	0.5 m ³
Bucket width	1880 mm

Technical Specification

Battery	Lithium Iron Phosphate
Rated power	32/3140+4×10/3140 kW/rpm
Battery capacity	105/140 kWh
Rated Operating Load	1620 kg
Tipping Load	3100 kg
System working pressure	23 (0~+0.5) MPa
Flow Rate	87.1+51.1 L/min
Increase maximum digging force	25 kN
Tipping	24.5 kN
Max. travel speed (low gear/ high gear)	10/20 km/h
Fast charge	1 Hour Charging from 30% to 80%
Endurance*	9-10 h

Drive System

4-Wheel independent direct driving by electric motor

Operating parameter

A Overall operating height	4280 mm
B Height to top of cab	2065 mm
C Dumping angle at maximum height	21.5 °
D Ground clearance	207 mm
E Wheelbase	1227 mm
F Overall length without standard bucket	3066 mm
G Overall length with standard bucket	3830 mm
H Maximum angle of flat ground	31 °
I Unloading height	2610 mm
J Height to bucket hinge pin	3335 mm
K Loading distance at Max. unloading height	845 mm
L Dumping angle at maximum height	41 °
M Rollback of bucket at full height	98 °
N Bucket width	1880 mm
O Radius of gyration	2179 mm
P Track width	1507 mm
Q Machine width	1832 mm

*According to Yuchai Equipment standard testing conditions.

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U20E

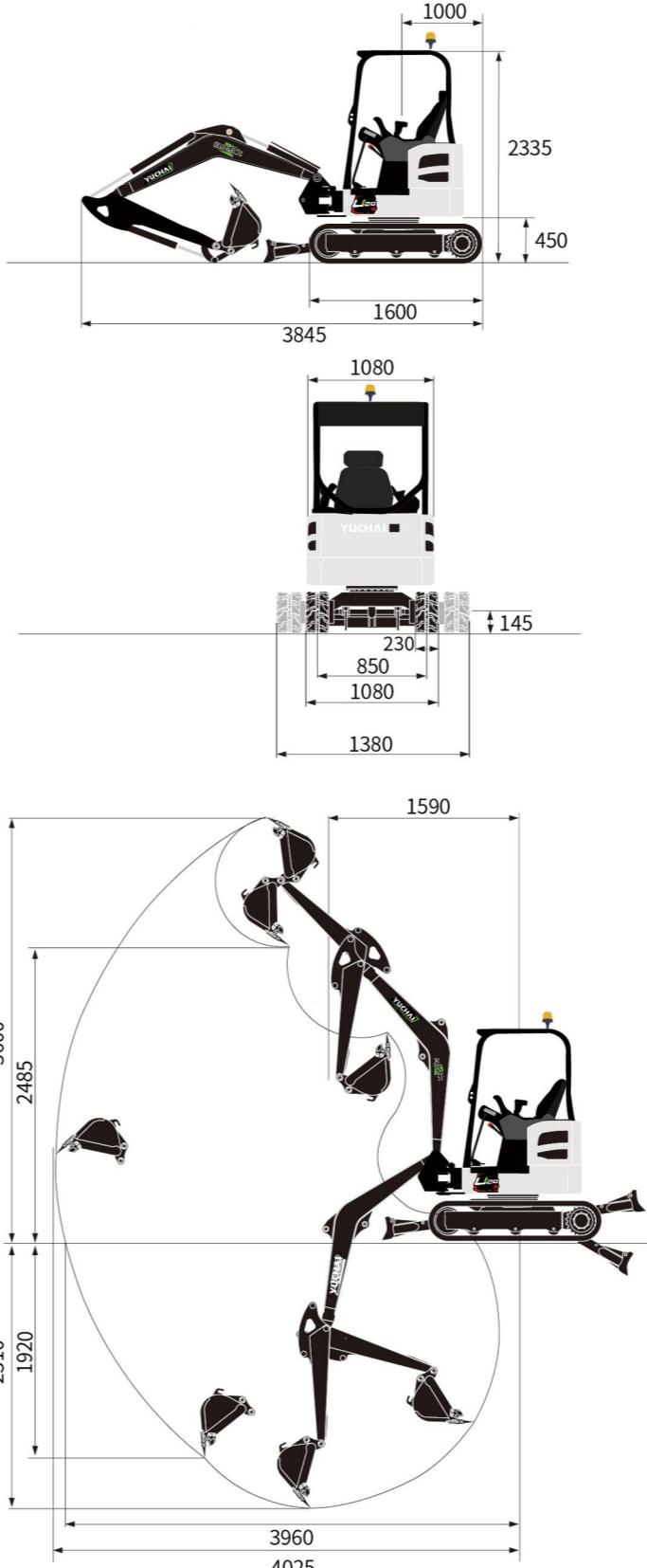


- Zero Emission, Low Noise
- Low Operating Cost
- Telescopic Chassis, Stable and Reliable
- Easy Maintenance
- Versatile Applications

Machine Weight: (Canopy/Cabin) 1980/2280 kg

Bucket capacity: 0.05 m³

Battery capacity: 33.38 kW



► Technical Specification

Basic parameter

Machine weight (canopy/cabin)	1980/2280 kg
Bucket capacity	0.05 m ³

Performance parameter

Lithium Iron Phosphate	33.38 kWh
Motor Power	32 /3396 kW/rpm
Endurance *	6~8 h

Fast Charging Time	1 hour charging from 30% to 80%
Max. Gradeability	30 °

Max. digging force of arm	9.5 kN
Max. digging force of bucket	17.2 kN
Traveling speed	2/4 km/h

Max. hauling force	22 kN
Slewing speed of platform	8~10 r/min

Operating parameter

Max. digging height	3600 mm
Max. digging depth	2310 mm
Max. digging radius	4025 mm
Max. digging radius on ground level	3960 mm
Max. dumping height	2485 mm
Max. vertical digging depth	1920 mm
Min. slewing radius	1590 mm

Transportation dimension

Overall length	3845 mm
Overall width	1080 mm
Overall height	2335/2345 mm

Other Parameter

Width of undercarriage	1080~1380 mm
Length of track	1600 mm
Width of track	230 mm
Height between undercarriage and ground	145 mm
Height between platform and ground	450 mm
Platform tail turning radius	1000 mm
Hydraulic oil tank capacity	17 L
Working pressure	24 MPa
Hydraulic flow	61.6 L/min
Max. bulldozing height of dozer blade	245 mm
Max. bulldozing depth of dozer blade	245 mm

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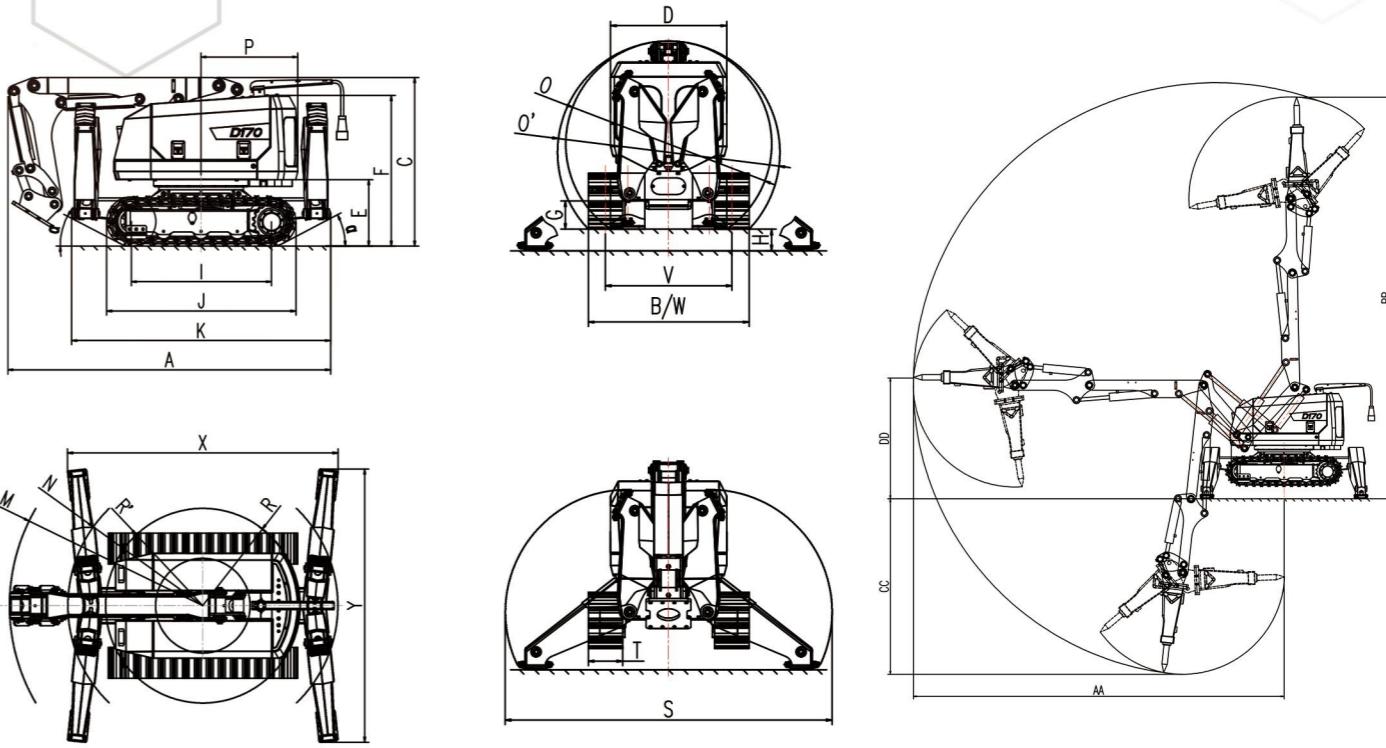
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Yuchai D170 Electric Remote-Controlled Demolition Robot

The Yuchai D170 electric remote-controlled demolition robot, developed by Yuchai Equipment, is a compact and agile equipment designed for precise operations in narrow spaces. With a body width of 780mm, it can pass through various terrain.

It can operate in wide angles, offering powerful demolition capabilities, high-temperature resistance, remote control functionality, and ensuring safety. Versatile and adaptable, it suits various harsh environments such as construction sites, metallurgical plants, cement factories, tunnels, emergencies, and nuclear industries.



D170 Equipment Parameters

Performance Parameters	Operating parameter
Total Weight (Rubber Tracks)	A Overall Length 2400 mm
Total Weight (Steel Tracks/Track Pads/Extension Device /Additional Weight each increased by 50kg)	B Overall Width (folded/unfolded leg) 780/1080 mm
Rated Power	C Overall Height 1255 mm
Voltage/Frequency/Current	I Ground Length of Tracks 1045 mm
Max. slewing Speed	J Track Length 1410 mm
Max. Travel Speed	V Track Gauge(folded/unfolded leg) 550/850 mm
Max.Ground Pressure Ratio	W Track Width (folded/unfolded outrigger) 780/1080 mm
Noise Power (with/without Breaker)	T Track Width 230 mm
Max. Cradeability	E Height of Counterweight from Ground 495 mm
Max. Traction Force	F Height of rear panel 1120 mm
Hydraulic System	G Min. Ground Clearance 190 mm
System Rated Flow	P Tail Length 720 mm
Standard System Pressure	N Leg Turning Radius 1000 mm
Reinforced System Pressure	O Machine Passing Diameter 1380/1490 mm
Hydraulic Tank Capacity	K Machine Length 1930 mm
Control Method	D Platform Width 780 mm
Remote Control Distance	H Max.Height of Outrigger 145 mm
Control System Voltage	S Max. Width of Outrigger when Open 2190 mm
Hammer Model	X Front and Rear Support Span 2010 mm
Hammer Weight	Y Left and Right Support Span 2030 mm
Standard Drill Rod	aa Front/Back Departure Angle 27°
Rated Pressure	AA Max. Operating Radius 4450 mm
Rated Flow	BB Max. Operating Height 4820 mm
Impact Frequency	CC Max. Operating Depth 2110 mm
	DD Horizontal Operating Height 1450 mm
	Platform slewing Angle 360°

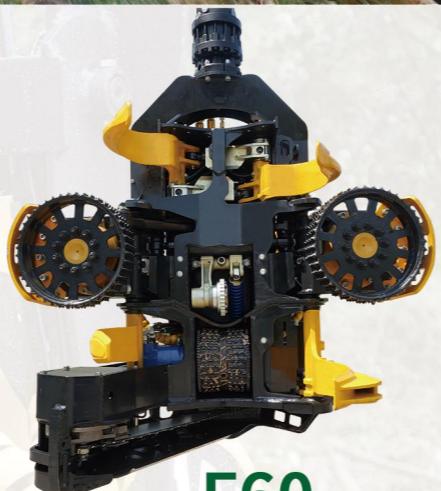
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The market leader of China's logging machinery industry

Yuchai developed the first harvester head of China in 2012. With the continuous investment and technology improvement, Yuchai is the market leader of Chinese forestry equipment. At present, Yuchai has 4 series of F35, F40, F60 and F70 and more than a dozen varieties products, which can meet the most of fast-growing forest harvesting jobs. Yuchai harvester head has taken 60% market share in China by its mature technology and reliable quality, and is exported to Russia, Southeast Asia, South America and other countries. Yuchai has more than 36 years' experience of excavator R&D and manufacturing, and deep understanding of characteristics of all brands. Up to now, Yuchai harvester head has successfully matched with more than 50 models of 20 brands excavator.

Yuchai will continue to promote the R&D and improvement of forestry products, providing high-quality products and services to customers.



F60



Technical Specification	F35IV	F40	F60	F70	
Chain saw					
Chainsaw maximum cutting diameter	mm	350	400	640	640
Guide bar length	mm	457.2(18 in)	580(20 in)	750(29.53 in)	750(29.53 in)
Chain pitch	in	0.404	0.404	0.404	0.404
Capacity of chain oil tank bar	L	3.4	3.4	8	8
Feeding					
Rollers quantity		2	3	3	3
Rollers diameter	mm	371	371	400	400
Max. opening of rollers	mm	400	400	600	600
Max. feed force	kN	16	16	25	30
Max. feed speed	m/s	0~4.1	0~4.1	0~6	0~5
Max. Debarking diameter	mm	250	250	420	500
Optimal tree diameter less than	mm	250	250	420	500
Delimbing knife					
Knives qty		2+1	2+2+1	2+2+1	2+2+1
Diameter tip-to-tip	mm	330	330	400	400
Front knives max. opening	mm	480	480	640	640
Rear knives max. opening	mm	/	510	650	650
Hydraulic requirement					
Operating hydraulic	MPa	25	25	28	28
Flow required	L/min	150~180	150~180	200~250	240~300
Power required	KW	40~60	40~60	85~100	90~130
Operating vodtage	V	24	24	24	24
Control system		Yuchai	Yuchai	Yuchai	Yuchai
Application					
For Excavator	T	8~15	8~15	12~25	20~28
Technical specification					
Width (head closed/head open)	mm	870/1130	870/1215	1500	1500
Length	mm	1140	1290	1445	1550
Height	mm	1100	1263	1530	1565
Weight	Kg	600	680	1050	1200

Specifications are subject to change without prior notice.