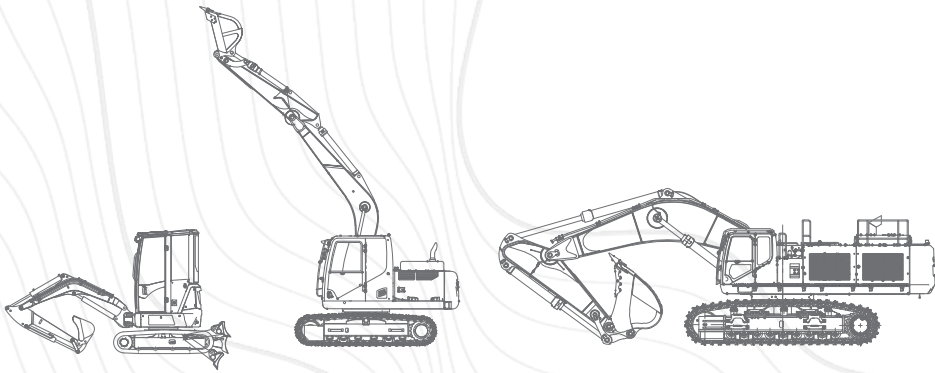


WISASTA



FULL RANGE OF
MINING MACHINERY
全系列挖掘机



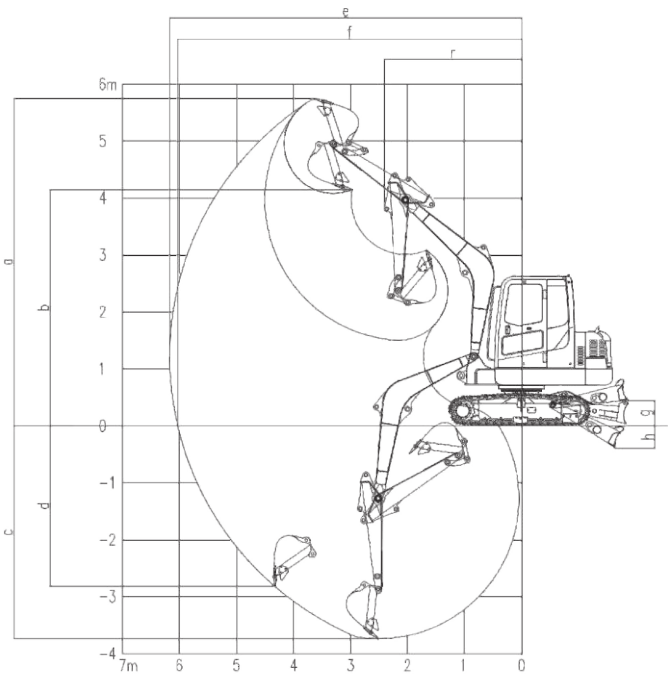
Hunan Wisasta Science and Technology Co., Ltd.
Room 606, No. B1 Building, New Changhai Center, No. 627 Lugu Avenue, Yuelu District, Changsha city, Hunan Province, China.
www.wisastamachinery.com

WISASTA

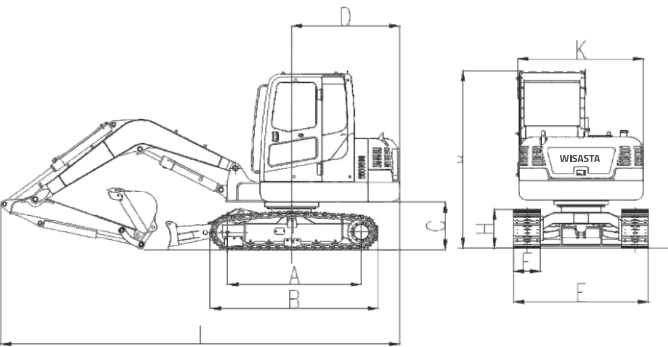
- ◆ **High-end Intelligence**
High-definition LCD touch display screen, bus control, one-key start, strong sense of technology.
- ◆ **Excellent Performance**
The largest undercarriage in its class, excellent stability; the working device cylinder is enlarged, significantly improving work performance.
- ◆ **Powerful Power**
China IV high-displacement engine, optimized matching at low speed, higher efficiency and lower fuel consumption during low-speed operation
- ◆ **New Exterior and Interior**
Family-style appearance, optimized cover structure, larger maintenance area, interior upgrade, significant improvement in ride comfort, storage space, and operation convenience.

WTE60F

Parameters and performance of the main machine			
Operating Weight	kg	5700	
Standard Bucket Capacity	m³	0.22	
Bucket Digging Force	kN	47	
Arm Digging Force	kN	31	
Max. Drawbar Pull	kN	59	
Travel Speed(Max/Min)	km/h	4.0/2.0	
Gradeability	%	70	
Ground Pressure	kPa	32.2	
Swing Speed	rpm	10	
Engine	Brand	YANMAR	
	Model	4TNV94L-ZCWC(China IV)	
	Type	4-cylinder 4-stroke water-cooled engine	
	Displacement	L	3
	Rated Power	kw/rpm	35.9/2000
Fuel Tank Capacity		L	128
Main pump	Type	1 x Variable plunger pump	
	Max.Flow	L/min	158.4
	System Pressure	MPa	25
Hydraulic Tank Capacity		L	94



Working range			
	Boom Length	mm	3000
	Arm Length	mm	1600
a	Max. Digging Height	mm	5690
b	Max. Dumping Height	mm	4095
c	Max. Digging Depth	mm	3790
d	Max. Depth Cut for 2440 mm Level Bottom	mm	3320
e	Max. Vertical Digging Depth	mm	2865
f	Max. Digging Reach	mm	6170
g	Max. Digging Reach at Ground Level	mm	6045
h	Min. Front Swing Radius	mm	2410



Outline dimension							
A	Overall Length	mm	5970	H	Track Length	mm	2490
B	Overall Height	mm	2570	I	Track Gauge	mm	1600
C	Overall Width	mm	2000	J	Track Width	mm	2000
D	Counterweight Clearance	mm	665	K	Track Shoe Width	mm	400
E	Ground Clearance	mm	310	L	Max. Height of Cab	mm	2570
F	Tail Swing Radius	mm	1645	N	Uppercarriage Width	mm	1850
G	Length to Center of Rollers	mm	1985				

★Due to product updates, the above parameters are subject to change.

Hunan Wisasta Science and Technology Co., Ltd.

Room 606, No. B1 Building, New Changhai Center, No. 627 Lugu Avenue, Yuelu District, Changsha city, Hunan Province, China.

www.wisastamachinery.com

- ◆ Fitted with an Isuzu engine to ensure outstanding performance.
- ◆ Optional attachments including a breaker hammer, extended arm and wetland excavator bucket to accommodate a wider range of working conditions.
- ◆ Four filter elements and pilot solenoid valves are centrally arranged, with all filters accessible for replacement and maintenance while the machine remains on the ground, offering exceptional convenience.
- ◆ Underbody sealing plates are standard to protect hydraulic lines; inclined track beams minimise soil accumulation.
- ◆ Five forged pivot points on the working equipment and D-shaped side beams on the slewing platform enhance structural rigidity. The safe and comfortable cab has obtained FOPS/ROPS certification.



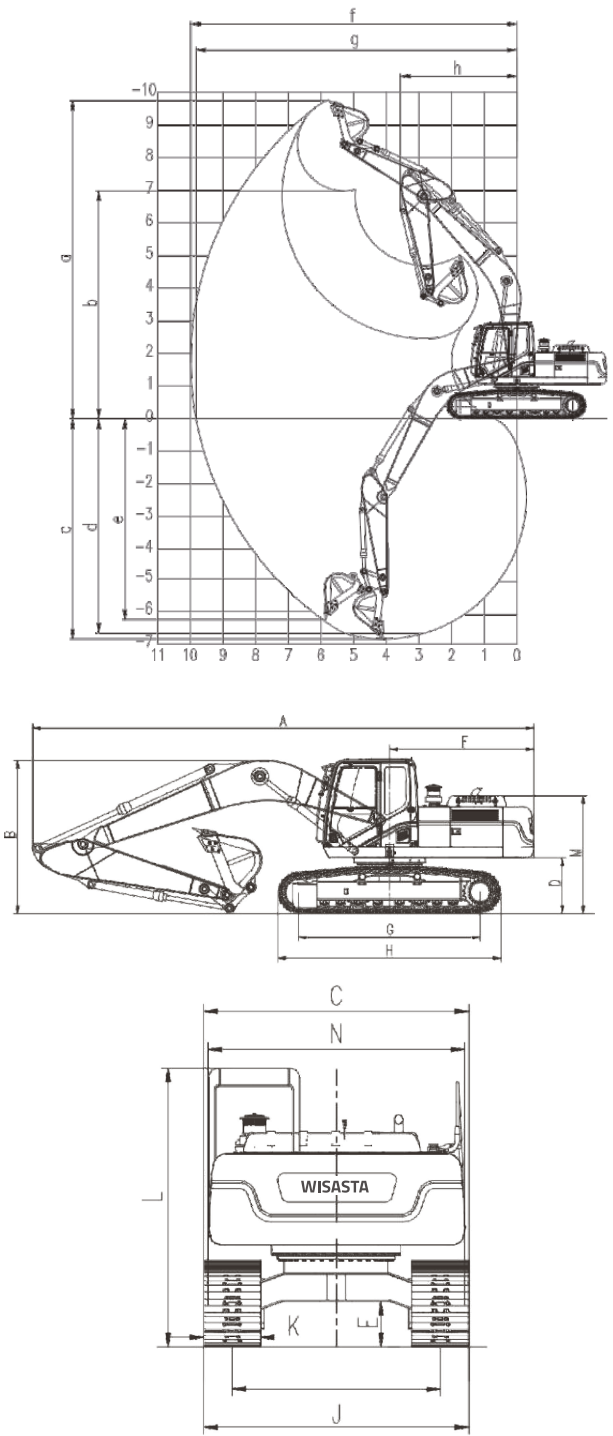
WTE210

主机参数及性能			
Operating Weight	kg	21800	
Standard Bucket Capacity	m³	1	
Bucket Digging Force	kN	155	
Arm Digging Force	kN	110	
Max. Drawbar Pull	kN	193	
Travel Speed(Max/Min)	km/h	4.9/3.2	
Gradeability	%	70	
Ground Pressure	kPa	46.03	
Swing Speed	rpm	11.8	
Engine	Brand	ISUZU	
	Model	6BGI	
	Max. Torque	N.m/rpm	550/1600
	Displacement	L	6,494
	Rated Power	kw/rpm	113.2/2100
Fuel Tank Capacity		L	370
Primary Pump	Brand	FLUTEK	
	Max.Flow	L/min	2x245
	System Pressure	MPa	31.4/34.3
Hydraulic Tank Capacity		L	250

作业范围			
	Boom Length	mm	5700
	Arm Length	mm	2920
a	Max. Digging Height	mm	9750
b	Max. Dumping Height	mm	6980
c	Max. Digging Depth	mm	6750
d	Max. Depth Cut for 2440 mm Level Bottom	mm	6560
e	Max. Vertical Digging Depth	mm	5900
f	Max. Digging Reach	mm	9940
g	Max. Digging Reach at Ground Level	mm	9775
h	Min. Front Swing Radius	mm	3560

尺寸参数							
A	Overall Length	mm	9570	H	Track Length	mm	4260
B	Overall Height	mm	2970	I	Track Gauge	mm	2200
C	Overall Width	mm	2800	J	Track Width	mm	2800
D	Counterweight Clearance	mm	1070	K	Track Shoe Width	mm	600
E	Ground Clearance	mm	480	L	Max. Height of Cab	mm	2960
F	Tail Swing Radius	mm	2835	N	Uppercarriage Width	mm	2710
G	Length to Center of Rollers	mm	3465				

★Due to product updates, the above parameters are subject to change.



- ◆ It is equipped with a Cummins 129kW engine, which offers strong power and low speed loss. The radiator area has been increased by 27.96%, eliminating concerns about high temperatures.
- ◆ A 1300cc large-displacement main pump and a positive-flow large-diameter main valve are utilized to ensure minimal power loss, precise control, fast action response, and significant energy-saving. The vehicle features good maneuverability and smooth operation.
- ◆ Full-featured hydraulic lines are provided as standard, compatible with a variety of attachments.
- ◆ A raised box large-size X-type undercarriage is adopted for excellent torsional resistance. The seat forgings are also forged, ensuring high reliability. The seat diameter has been increased by 59mm, which is the largest in the industry among products of the same capacity, providing good load-bearing capacity and stability. A lower vehicle sealing plate is installed to protect hydraulic lines and ensure trouble-free movement.
- ◆ It features a new style and color. Two-stage handrails and full-channel anti-slip plates are installed to ensure personal safety. Six lamps and two cameras are standard, enhancing visibility during operation.
- ◆ The sedan-class cab is equipped with a 10-inch touch display, featuring one-key start, Bluetooth communication, and other intelligent functions. An air suspension seat with adjustable lumbar support, seat extension, and seat tilt functions is installed to ensure driver comfort during slope operations. Additionally, seats with heating and ventilation functions are available as options.



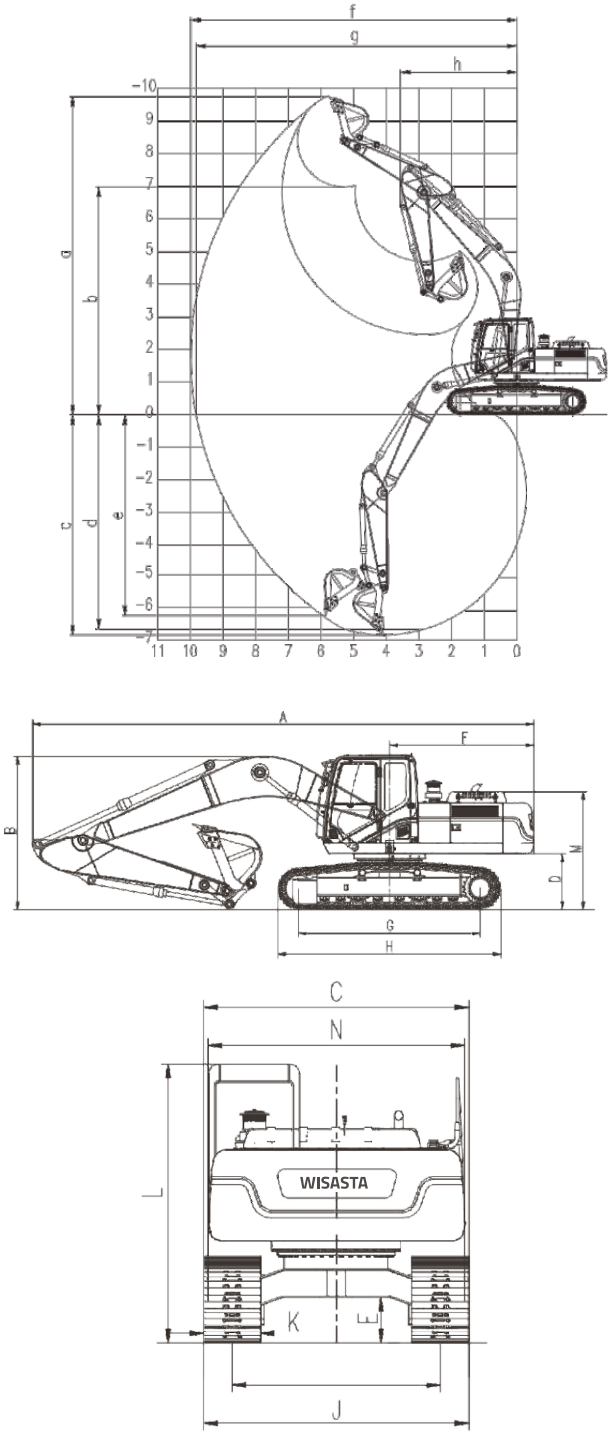
WTE215F

Parameters and performance of the main machine			
Operating Weight	kg	21800	
Standard Bucket Capacity	m³	1	
Bucket Digging Force	kN	155	
Arm Digging Force	kN	110	
Max. Drawbar Pull	kN	193	
Travel Speed(Max/Min)	km/h	5.3/3.3	
Gradeability	%	70	
Ground Pressure	kPa	47.06	
Swing Speed	rpm	11.8	
Engine	Brand	Cummins	
	Model	B6.7	
	Max. Torque	N.m/rpm	881/1300
	Displacement	L	6.7
	Rated Power	kw/rpm	129/2200
Fuel Tank Capacity		L	400
Main pump	Brand	FLUTEK	
	Max.Flow	L/min	2x245
	System Pressure	MPa	31.4/34.3
Hydraulic Tank Capacity		L	300

Working range			
	Boom Length	mm	5700
	Arm Length	mm	2920
a	Max. Digging Height	mm	9745
b	Max. Dumping Height	mm	6980
c	Max. Digging Depth	mm	6635
d	Max. Depth Cut for 2440 mm Level Bottom	mm	6460
e	Max. Vertical Digging Depth	mm	6050
f	Max. Digging Reach	mm	9915
g	Max. Digging Reach at Ground Level	mm	9745
h	Min. Front Swing Radius	mm	3530

Outline dimension							
A	Overall Length	mm	9560	H	Track Length	mm	4260
B	Overall Height	mm	3150	I	Track Gauge	mm	2200
C	Overall Width	mm	2800	J	Track Width	mm	2800
D	Counterweight Clearance	mm	1070	K	Track Shoe Width	mm	600
E	Ground Clearance	mm	480	L	Max. Height of Cab	mm	2990
F	Tail Swing Radius	mm	2880	N	Uppercarriage Width	mm	2710
G	Length to Center of Rollers	mm	3465				

★Due to product updates, the above parameters are subject to change.



WISASTA

- ◆ **New design**
The new-generation family-oriented F Series boasts a striking exterior, exuding grandeur and power. Its design incorporates abundant mining-inspired elements, seamlesslyblending elegance with robustness.
- ◆ **High Power Reserve and Ultra-High Excavation Force**
The machine is equipped with a 212kW Isuzu engine, delivering robust power output. The hydraulic system features high efficiency and energy-saving performance, delivering a bucket excavation force of 214 kN, making it easily capable of handling heavy-duty operations.
- ◆ **Energy-efficient**
Efficient and large displacement hydraulic system configuration, supported by 2.9m short boom and 1.7m³ large bucket capacity hyperbolic reinforced bucket, to achieve perfect matching of working devices according to working conditions.
- ◆ **Reliable and durable**
Heavy-load working device with 36-ton class die forging support. The off-road vehicle assembly features a 36-ton class chassis system with four wheels and one belt configuration, ensuring reliable durability and enhanced load-bearing capacity



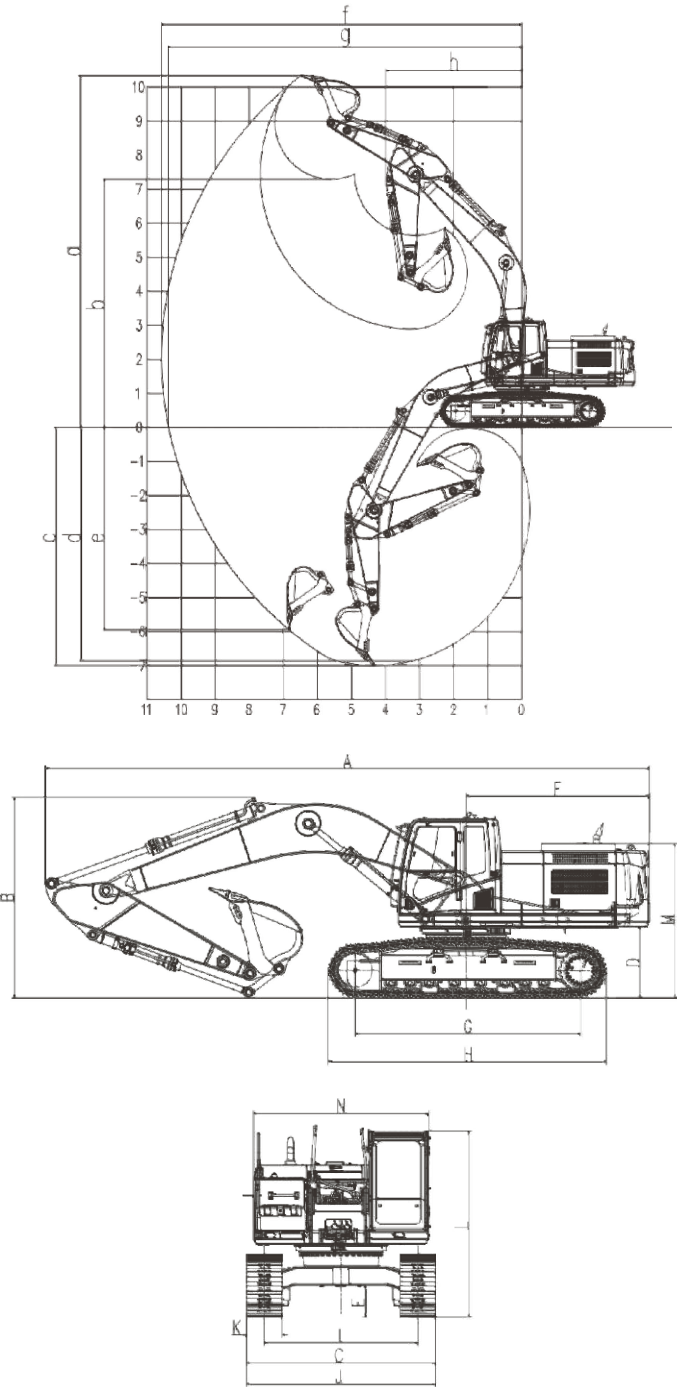
WTE335F

Parameters and performance of the main machine			
Operating Weight	kg	32800	
Standard Bucket Capacity	m³	1.6	
Bucket Digging Force	kN	214	
Arm Digging Force	kN	169	
Max. Drawbar Pull	kN	297	
Travel Speed(Max/Min)	km/h	5.8/4	
Gradeability	%	70	
Ground Pressure	kPa	62.3	
Swing Speed	rpm	11.7	
Engine	Brand	ISUZU	
	Model	GH-6HK1	
	Max. Torque	N.m/rpm	1080/1500
	Displacement	L	7.79
	Rated Power	kw/rpm	212/2000
Fuel Tank Capacity		L	520
Main pump	Brand	Hengli	
	Max.Flow	L/min	2×296
	System Pressure	MPa	34.3
Hydraulic Tank Capacity		L	400

Working range			
	Boom Length	mm	6150
	Arm Length	mm	2900
a	Max. Digging Height	mm	10330
b	Max. Dumping Height	mm	7280
c	Max. Digging Depth	mm	7010
d	Max. Depth Cut for 2440 mm Level Bottom	mm	6840
e	Max. Vertical Digging Depth	mm	5920
f	Max. Digging Reach	mm	10570
g	Max. Digging Reach at Ground Level	mm	10370
h	Min. Front Swing Radius	mm	4005

Outline dimension							
A	Overall Length	mm	10616	H	Track Length	mm	4860
B	Overall Height	mm	3600	I	Track Gauge	mm	2590
C	Overall Width	mm	3190	J	Track Width	mm	3190
D	Counterweight Clearance	mm	1235	K	Track Shoe Width	mm	600
E	Ground Clearance	mm	530	L	Max. Height of Cab	mm	3600
F	Tail Swing Radius	mm	3270	N	Uppercarriage Width	mm	3110
G	Length to Center of Rollers	mm	3930				

★Due to product updates, the above parameters are subject to change.



WISASTA

◆ Renowned Power

The internationally renowned brand Isuzu engine offers excellent fuel adaptability and is easy to maintain.

◆ High configuration, high efficiency

High-efficiency and energy-saving hydraulic system configuration; proprietary matching technology with independent intellectual property rights.

◆ Reliable and durable

The system features a heavy-duty 6.5m boom and a heavy-duty 2.9m dipper arm, ensuring high reliability. Standard 1.8-cubic-meter hyperbolic rock bucket design delivers greater excavation power for its class.



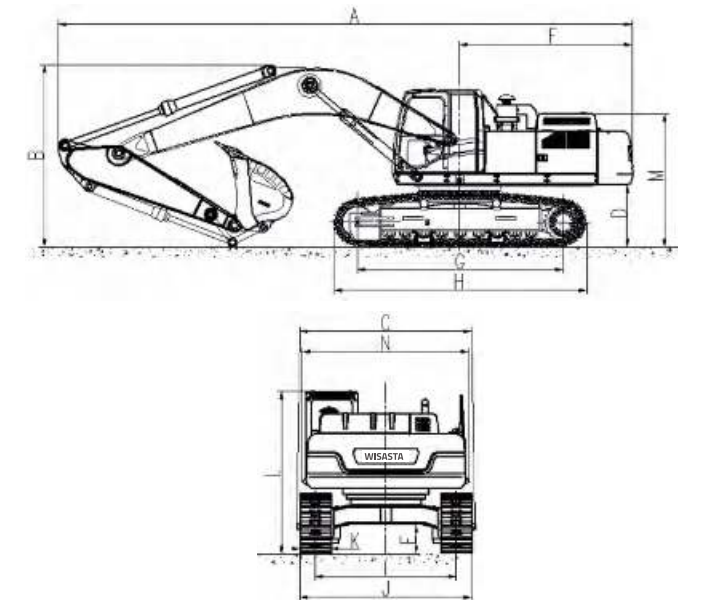
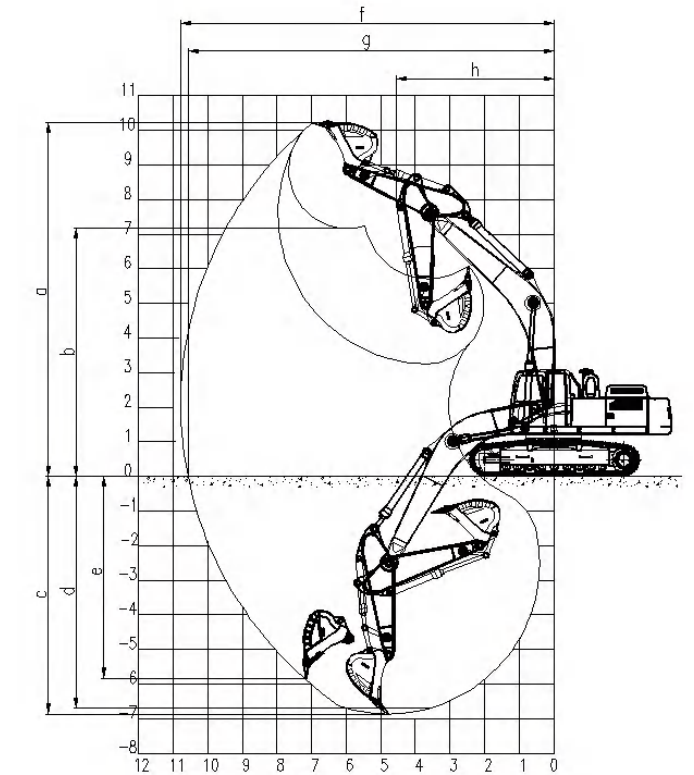
WTE375F

Parameters and performance of the main machine

Operating Weight		kg	37500
Standard Bucket Capacity		m ³	1.8-2.0
Bucket Digging Force		kN	253
Arm Digging Force		kN	198
Max. Drawbar Pull		kN	307
Travel Speed(Max/Min)		km/h	6.2/3.6
Gradeability		%	70
Ground Pressure		kPa	76
Swing Speed		rpm	9.1
Engine	Brand		ISUZU
	Model		AE-6HK1X
	Max. Torque	N.m/rpm	1080/1500
	Displacement	L	7.79
	Rated Power	kw/rpm	212/2000
Fuel Tank Capacity		L	700
Main pump	Brand		FLUTEK
	Max.Flow	L/min	2×324
System Pressure		MPa	34.3
Hydraulic Tank Capacity		L	475

Working range

	Boom Length	mm	6500
	Arm Length	mm	2900
a	Max. Digging Height	mm	10390
b	Max. Dumping Height	mm	7350
c	Max. Digging Depth	mm	7100
d	Max. Depth Cut for 2440 mm Level Bottom	mm	6930
e	Max. Vertical Digging Depth	mm	5825
f	Max. Digging Reach	mm	10935
g	Max. Digging Reach at Ground Level	mm	10720
h	Min. Front Swing Radius	mm	4484



Outline dimension

A	Overall Length	mm	11370	H	Track Length	mm	4940
B	Overall Height	mm	3630	I	Track Gauge	mm	2590
C	Overall Width	mm	3190	J	Track Width	mm	3190
D	Counterweight Clearance	mm	1270	K	Track Shoe Width	mm	600
E	Ground Clearance	mm	537	L	Max. Height of Cab	mm	3275
F	Tail Swing Radius	mm	3620	N	Uppercarriage Width	mm	3120
G	Length to Center of Rollers	mm	4025				

★Due to product updates, the above parameters are subject to change.

Hunan Wisasta Science and Technology Co., Ltd.

Room 606, No. B1 Building, New Changhai Center, No. 627 Lugu Avenue, Yuelu District, Changsha city, Hunan Province, China.

www.wisastamachinery.com

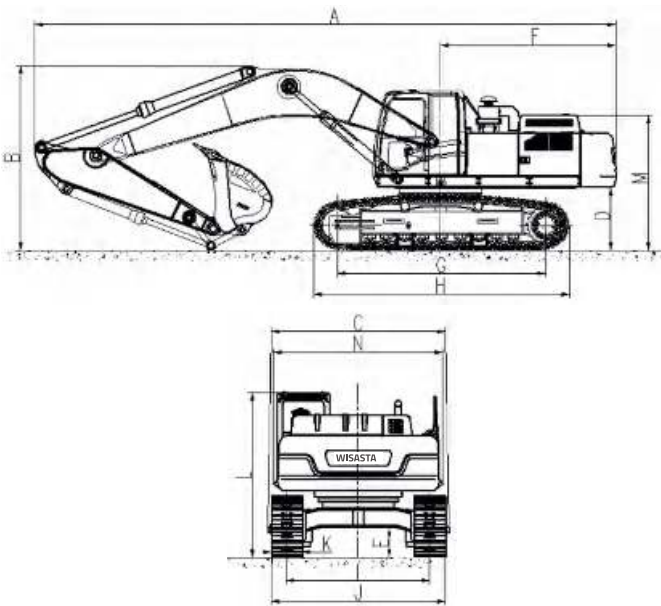
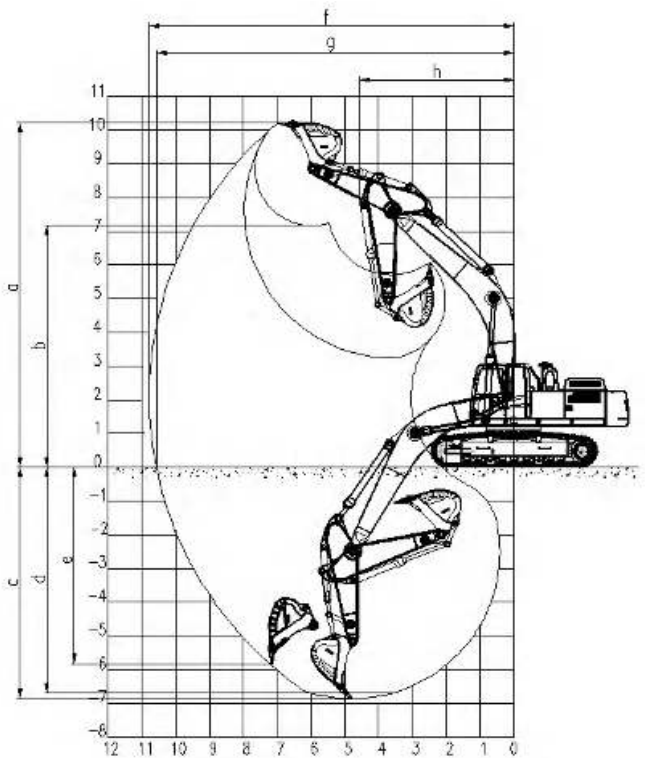
WISASTA

- ◆ The standard crushing system, after optimization, demonstrates enhanced adaptability to crushing conditions.
- ◆ The large-diameter KYB400 valve achieves a 56% increase in flow capacity.
- ◆ The standard configuration features left and right welded anti-collision side beams.
- ◆ The heavy-duty 6.5m boom paired with a 2.67m dipper arm delivers enhanced excavation power and superior reliability.
- ◆ The standard configuration features a 2.0-cubic-meter double-curved rock bucket with a larger capacity per tonnage compared to industry peers.
- ◆ The 50-ton class chassis system features an extended and widened 5180X3340 chassis design, delivering enhanced stability and competitive performance.

WTE385F

Parameters and performance of the main machine

Operating Weight		kg	38500
Standard Bucket Capacity		m³	1.8
Bucket Digging Force		kN	253
Arm Digging Force		kN	180
Max. Drawbar Pull		kN	307
Travel Speed(Max/Min)		km/h	6.2/3.6
Gradeability		%	70
Ground Pressure		kPa	58.6
Swing Speed		rpm	9.1
Engine	Brand		Cummins
	Model		6LTAA8.9
	Max. Torque	N.m/rpm	1400/1400
	Displacement	L	8.9
	Rated Power	kw/rpm	241/2000
Fuel Tank Capacity		L	700
Main pump	Brand		FLUTEK
	Max.Flow	L/min	2×324
System Pressure		MPa	34.3
Hydraulic Tank Capacity		L	475



Working range

	Boom Length	mm	6500
	Arm Length	mm	3260
a	Max. Digging Height	mm	10675
b	Max. Dumping Height	mm	7575
c	Max. Digging Depth	mm	7420
d	Max. Depth Cut for 2440 mm Level Bottom	mm	7255
e	Max. Vertical Digging Depth	mm	6335
f	Max. Digging Reach	mm	11285
g	Max. Digging Reach at Ground Level	mm	11077
h	Min. Front Swing Radius	mm	4410

Outline dimension

A	Overall Length	mm	11370	H	Track Length	mm	4940
B	Overall Height	mm	3730	I	Track Gauge	mm	2590
C	Overall Width	mm	3390	J	Track Width	mm	3390
D	Counterweight Clearance	mm	1270	K	Track Shoe Width	mm	800
E	Ground Clearance	mm	537	L	Max. Height of Cab	mm	3275
F	Tail Swing Radius	mm	3620	N	Uppercarriage Width	mm	3120
G	Length to Center of Rollers	mm	4025				

★Due to product updates, the above parameters are subject to change.

Hunan Wisasta Science and Technology Co., Ltd.

Room 606, No. B1 Building, New Changhai Center, No. 627 Lugu Avenue, Yuelu District, Changsha city, Hunan Province, China.

www.wisastamachinery.com

- ◆ The standard crushing system, after optimization, demonstrates enhanced adaptability to crushing conditions.
- ◆ The large-diameter KYB400 valve achieves a 56% increase in flow capacity.
- ◆ The standard configuration features left and right welded anti-collision side beams.
- ◆ The heavy-duty 6.5m boom paired with a 2.67m dipper arm delivers enhanced excavation power and superior reliability.
- ◆ The standard configuration features a 2.0-cubic-meter double-curved rock bucket with a larger capacity per tonnage compared to industry peers.
- ◆ The 50-ton class chassis system features an extended and widened 5180X3340 chassis design, delivering enhanced stability and competitive performance

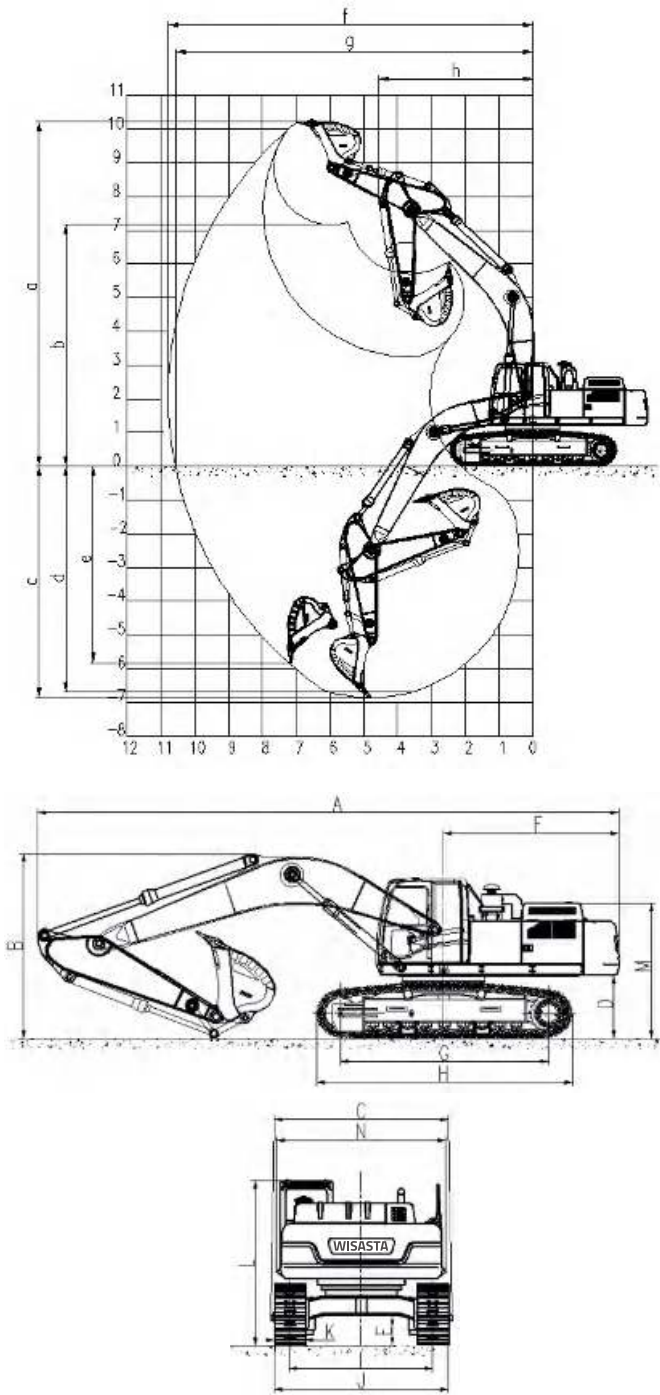


WTE400E-3H

Parameters and performance of the main machine			
Operating Weight	kg	39200	
Standard Bucket Capacity	m³	2.0-2.2	
Bucket Digging Force	kN	253	
Arm Digging Force	kN	217	
Max. Drawbar Pull	kN	348	
Travel Speed(Max/Min)	km/h	6.2/3.6	
Gradeability	%	70	
Ground Pressure	kPa	68.8	
Swing Speed	rpm	10.2	
Engine	Brand	Cummins	
	Model	QSL9	
	Max. Torque	N.m/rpm	1505/1400
	Displacement	L	8.9
	Rated Power	kw/rpm	241/2000
Fuel Tank Capacity		L	650
Main pump	Brand	FLUTEK	
	Max.Flow	L/min	2×324
	System Pressure	MPa	34.3
Hydraulic Tank Capacity		L	320

Working range			
	Boom Length	mm	6500
	Arm Length	mm	2670
a	Max. Digging Height	mm	10230
b	Max. Dumping Height	mm	7180
c	Max. Digging Depth	mm	6855
d	Max. Depth Cut for 2440 mm Level Bottom	mm	6670
e	Max. Vertical Digging Depth	mm	5460
f	Max. Digging Reach	mm	10715
g	Max. Digging Reach at Ground Level	mm	10500
h	Min. Front Swing Radius	mm	4480

Outline dimension							
A	Overall Length	mm	11235	H	Track Length	mm	5181
B	Overall Height	mm	3600	I	Track Gauge	mm	2740
C	Overall Width	mm	3340	J	Track Width	mm	3340
D	Counterweight Clearance	mm	1200	K	Track Shoe Width	mm	600
E	Ground Clearance	mm	537	L	Max. Height of Cab	mm	3600
F	Tail Swing Radius	mm	3545	N	Uppercarriage Width	mm	3110
G	Length to Center of Rollers	mm	4245				



★Due to product updates, the above parameters are subject to change.

◆ **Efficient configuration**

Equipped with Cummins QSM11 engine, it delivers robust power and reliable performance. High-efficiency and energy-saving hydraulic system configuration; proprietary matching technology with independent intellectual property rights.

◆ **Breakdown Upgrade**

Professional crushing circuit system ensures more reliable crushing operations; larger-sized crushers can be configured. Enhanced crushing bearing ensures stability and reliability.

◆ **Reliable and durable**

Equipped with a heavy-duty 6.4m boom and a heavy-duty 2.9m dipper arm, it offers enhanced reliability. The innovative "hyperbolic" wear-resistant bucket design significantly reduces excavation resistance. The large-scale heavy-duty four-wheel drive system incorporates a full-chain guard chain-rail mechanism, delivering superior performance in mining operations. A dual rotary motor is adopted to reduce starting brake impact, improve force distribution, and ensure smoother rotation.



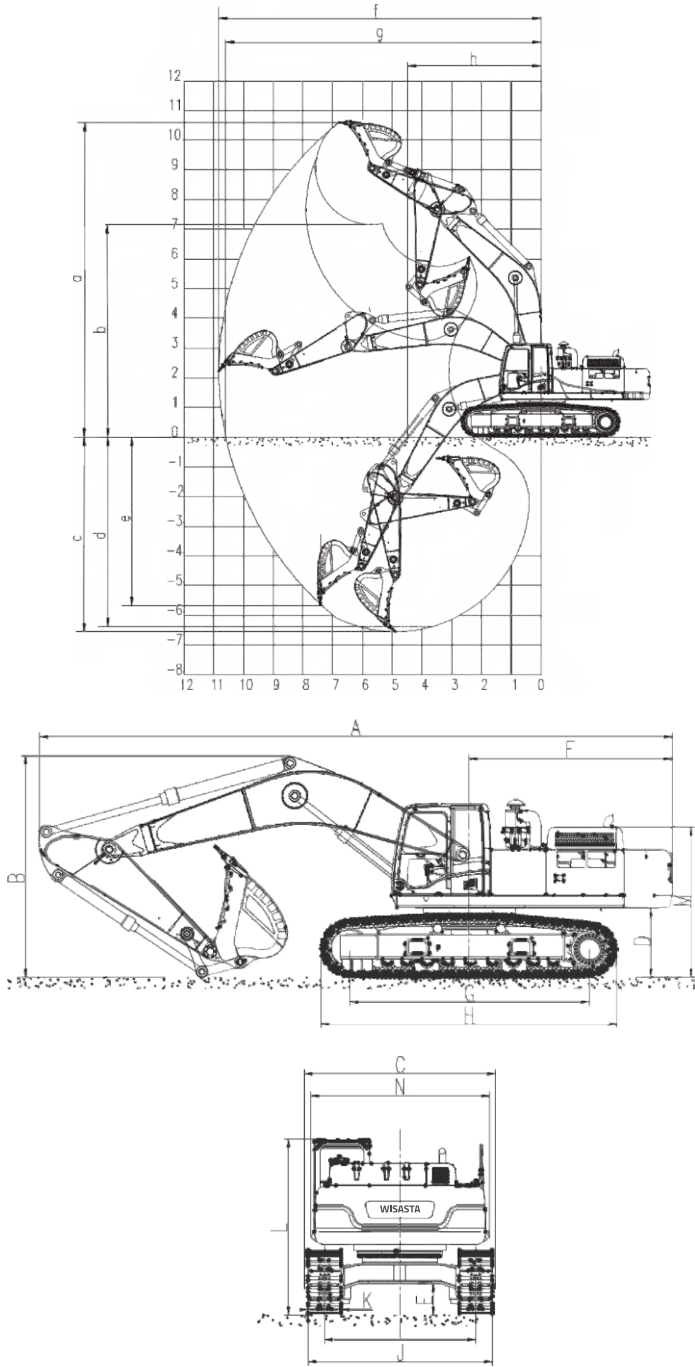
WTE500E-3

Parameters and performance of the main machine			
Operating Weight	kg	49000	
Standard Bucket Capacity	m³	2.6-2.8	
Bucket Digging Force	kN	297	
Arm Digging Force	kN	261	
Max. Drawbar Pull	kN	409	
Travel Speed(Max/Min)	km/h	4.8/3.0	
Gradeability	%	35	
Ground Pressure	kPa	84.1	
Swing Speed	rpm	8.6	
Engine	Brand	Cummins	
	Model	QSM11-C350-T3	
	Type	Four-stroke, turbocharged, intercooled, direct injection	
	Displacement	L	11
	Rated Power	kw/rpm	280/2000
Fuel Tank Capacity	L	690	
Main pump	Type	2 x Variable plunger pump	
	Max.Flow	L/min	2×360
	System Pressure	MPa	34.3
Hydraulic Tank Capacity	L	375	

Working range			
	Boom Length	mm	6400
	Arm Length	mm	2900
a	Max. Digging Height	mm	10745
b	Max. Dumping Height	mm	7300
c	Max. Digging Depth	mm	6850
d	Max. Depth Cut for 2440 mm Level Bottom	mm	6695
e	Max. Vertical Digging Depth	mm	5680
f	Max. Digging Reach	mm	11115
g	Max. Digging Reach at Ground Level	mm	10890
h	Min. Front Swing Radius	mm	4540

Outline dimension							
A	Overall Length	mm	11450	H	Track Length	mm	5365
B	Overall Height	mm	4000	I	Track Gauge	mm	2740
C	Overall Width	mm	3478	J	Track Width	mm	3478
D	Counterweight Clearance	mm	1250	K	Track Shoe Width	mm	600
E	Ground Clearance	mm	550	L	Max. Height of Cab	mm	3140
F	Tail Swing Radius	mm	3670	N	Uppercarriage Width	mm	3240
G	Length to Center of Rollers	mm	4410				

★Due to product updates, the above parameters are subject to change.



WISASTA

- ◆ **More powerful configuration**
High-power engines are paired with large-displacement main pumps to address operational challenges under heavy loads in mining operations.
- ◆ **Better maintenance**
The user-friendly maintenance access system features centralized lubrication for spare parts, with optional automatic lubrication and air pump configurations, ensuring enhanced maintenance convenience.
- ◆ **Better adaptability**
Hydraulic oil features independent cooling, a multi-stage fuel filtration system, and exceptional engine power, making it suitable for high-altitude cold environments and harsh mining conditions.
- ◆ **Higher reliability**
Superly validated hydraulic power components and mining-grade heavy-duty four-wheel drive system with five major structural parts featuring 20,000-hour reliability design for enhanced durability



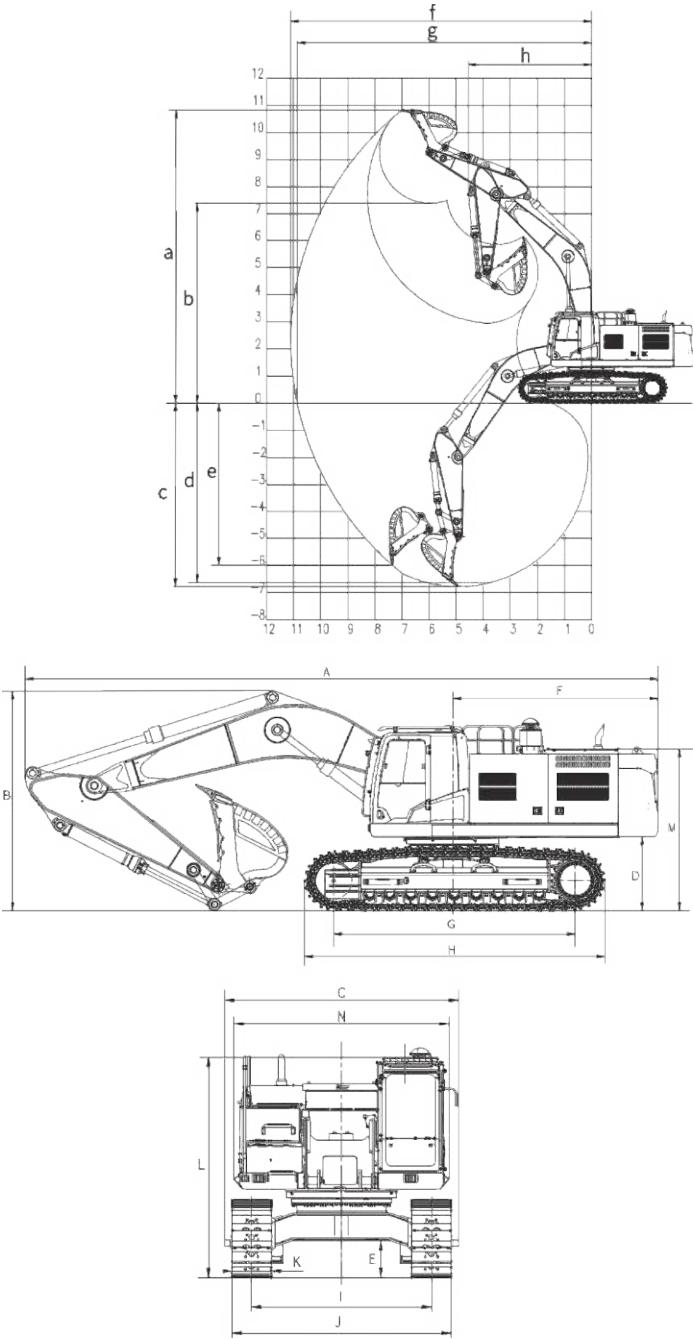
WTE600F

Parameters and performance of the main machine			
Operating Weight	kg	56800	
Standard Bucket Capacity	m³	3.2-3.6	
Bucket Digging Force	kN	297	
Arm Digging Force	kN	261	
Max. Drawbar Pull	kN	454	
Travel Speed(Max/Min)	km/h	5.3/3.3	
Gradeability	%	35	
Ground Pressure	kPa	87.8	
Swing Speed	rpm	9.9	
Engine	Brand	ISUZU	
	Model	GB4-6WG1	
	Type	High pressure common rail	
	Displacement	L	15.681
	Rated Power	kw/rpm	348/1800
Fuel Tank Capacity		L	850
Main pump	Type	2 x Variable plunger pump	
	Max.Flow	L/min	2×391
	System Pressure	MPa	34.3
Hydraulic Tank Capacity		L	520

Working range			
	Boom Length	mm	6400
	Arm Length	mm	2900
a	Max. Digging Height	mm	10540
b	Max. Dumping Height	mm	7190
c	Max. Digging Depth	mm	6780
d	Max. Depth Cut for 2440 mm Level Bottom	mm	6620
e	Max. Vertical Digging Depth	mm	5010
f	Max. Digging Reach	mm	11040
g	Max. Digging Reach at Ground Level	mm	10800
h	Min. Front Swing Radius	mm	4560

Outline dimension							
A	Overall Length	mm	11540	H	Track Length	mm	5480
B	Overall Height	mm	4080	I	Track Gauge	mm	2740
C	Overall Width	mm	3560	J	Track Width	mm	3340
D	Counterweight Clearance	mm	1350	K	Track Shoe Width	mm	600
E	Ground Clearance	mm	560	L	Max. Height of Cab	mm	3360
F	Tail Swing Radius	mm	3750	N	Uppercarriage Width	mm	3270
G	Length to Center of Rollers	mm	4410				

★Due to product updates, the above parameters are subject to change.



Hunan Wisasta Science and Technology Co., Ltd.

Room 606, No. B1 Building, New Changhai Center, No. 627 Lugu Avenue, Yuelu District, Changsha city, Hunan Province, China.

www.wisastamachinery.com