KOBORIS HEAVY MACHINERY

Lower Fuel Consumption | Stronger Durability | Easier Maintenance | Global Compliance

KOBORIS

KOBORIS HEAVY MACHINERY

+86 18765226533

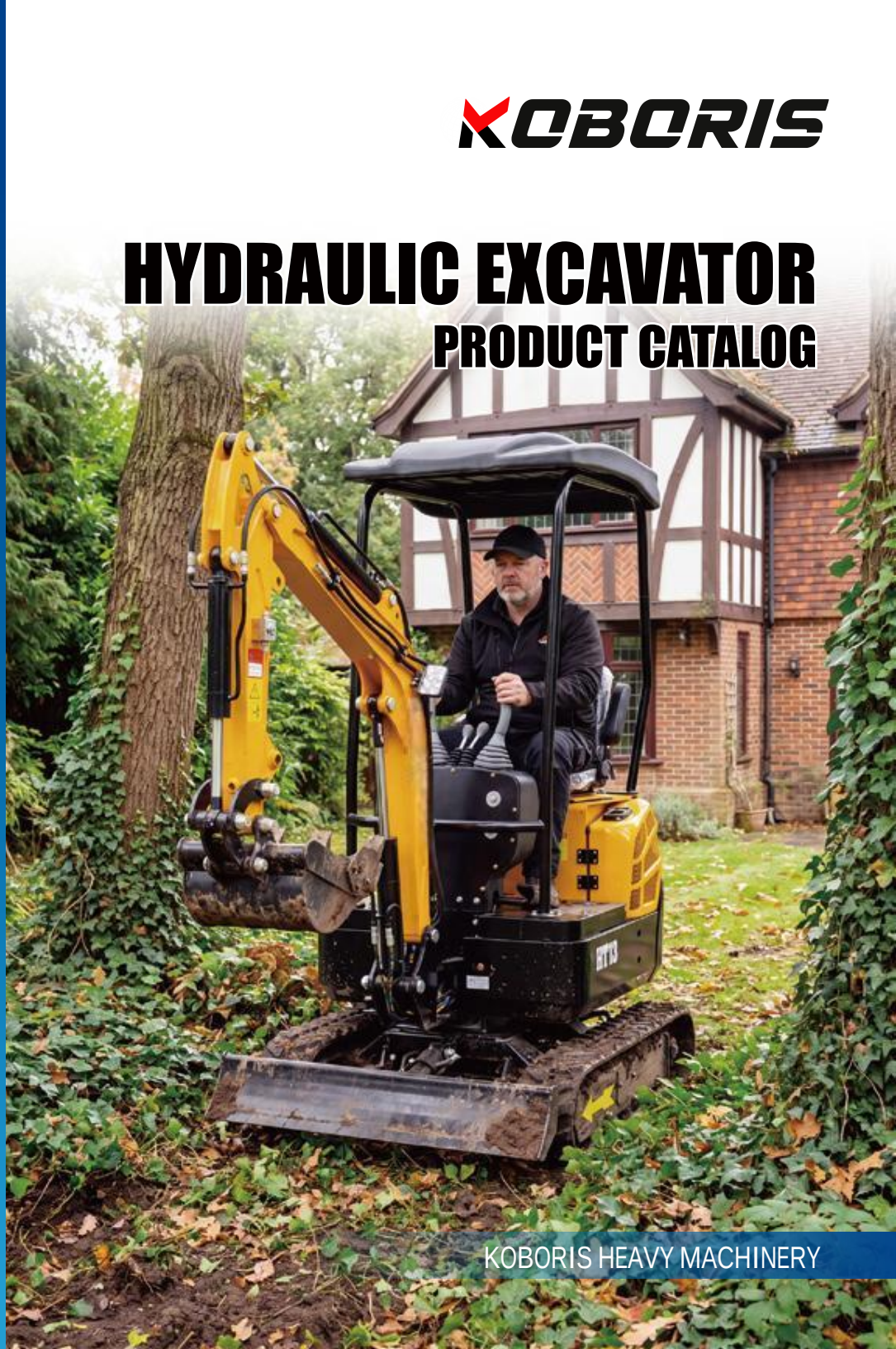
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KOBORIS

HYDRAULIC EXCAVATOR

PRODUCT CATALOG



KOBORIS HEAVY MACHINERY

COMPANY PROFILE

Founded in 1991, our parent company, ZHONGKE BOYU HEAVY MACHINERY CO., LTD., is a professional manufacturer headquartered in Shandong, China. We integrate R&D, production and sales of construction and agricultural machinery. Benefiting from our proximity to Qingdao Port, we enjoy efficient international logistics and strong export competitiveness worldwide.

Relying on mature supporting resources of the heavy machinery manufacturing industry and profound industry experience, ZHONGKE BOYU HEAVY MACHINERY has built a comprehensive machinery product portfolio with strong adaptability. Our core product lineup covers a full range of construction and agricultural machinery, including small European-spec loaders, medium wheel loaders, large wheel loaders, mini excavators, backhoe loaders , forklifts, tractors and other flagship equipment. These machines serve diverse operation scenarios such as infrastructure construction, farmland cultivation, landscaping, site handling, urban-rural renovation and small-scale precision construction.

9 GLOBAL OVERSEAS WAREHOUSES

Fast Local Shipping & Reliable Fulfillment Worldwide







Rooted in local intelligent manufacturing and marching toward the global market. With the upgrading of global infrastructure and the expansion of modern large-scale agriculture, overseas demand for lightweight, low-consumption, easy-to-operate, low-maintenance and cost-effective construction and agricultural machinery keeps rising. To break geographical barriers, bring premium intelligent manufacturing from Laizhou, China to the world and let global customers benefit from high-quality Chinese manufacturing, ZHONGKE BOYU HEAVY MACHINERY independently launched its exclusive international brand KOBORIS specially for export markets. This marks a brand-new journey of internationalization, offering high-quality heavy machinery and one-stop operation solutions worldwide with a professional and global brand vision.

With a total investment of USD 25 million, we own a modern 80,000 production base capable of an annual output of 100,000 units. Advanced intelligent production lines and robotic automation systems enable full-process intelligent and standardized manufacturing.

As the dedicated overseas brand of ZHONGKE BOYU HEAVY MACHINERY, KOBORIS carries the brand ethos: Practical Innovation, Premium Quality, Global Service. Created as a brand-new initiative to serve global customers, KOBORIS exports our products to more than 20 countries and regions, bringing high-quality Chinese smart manufacturing to the world. The brand rejects redundant and fancy designs.

KOBORIS

Globally Recognized Certifications

Passed ISO9001, CE, SGS, TUV, BV — fully compliant with EU & US market standards.

Overseas Warehousing Network

9 distribution hubs in the US, Germany, UK, Spain, Poland, and Saudi Arabia for fast parts & service response.

Proven Performance & Reliability

Hightop Group, as the top exporter of small excavators for six consecutive years, has won the trust of 177 countries with its intelligent and precise production lines.

Innovation-Driven Long-Term Value

We don't just deliver machines — we deliver future-ready solutions that keep your business ahead of the curve.

ISO

ISO9001 International Quality System Certifcation

CE

Euroopean Union CE certification

SGS Certification

SGS

TUV Rheinland

TÜV

Exported to More than 100 Countries

100+

11000 M²





FACTORY STRENGTH

Advanced Manufacturing Capability
& Reliable Supply Chain

Factory Overview



110,000 m² Manufacturing Base | **1,000+** Professional Employees | **Advanced Production Equipment** | **Strict Quality Control System**

Production workshop

We combine advanced manufacturing capabilities, strict quality control, and global service experience to provide durable and efficient machinery solutions for customers worldwide.





PRODUCTION CAPABILITY
Smart Manufacturing

QUALITY ASSURANCE
Reliable Quality From Every Detail

GLOBAL SUPPLY CAPABILITY
Trusted Partner For Global Markets



OUR FACTORY COVERS AN AREA OF 60,000 SQUARE METERS.

QUALIFICATIONS AND CERTIFICATIONS






40+
National patent

20+
Trademark

3
Copyright

This is only a partial list of certificates and patents.














CATALOGUE

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SHANDONG HIGHTOP GROUP

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COMPLETE MINI EXCAVATOR SOLUTIONS

From ultra-compact 600kg machines to powerful 4.5-ton excavators, KOBORIS offers a complete product range to match different job requirements.



DRIVE IT.
LOVE IT.
MAKE IT YOURS.

Power to spare packed into a compact performer.





COMPACT SERIES

0.6T – 1.5T Mini Excavator



IDEAL FOR

- Garden projects
- Utility installation
- Small construction work
- Landscaping

FEATURES

- Compact dimensions
- Easy transportation
- Low operating cost
- Flexible operation in narrow spaces

PROFESSIONAL SERIES

1.5T – 3T Mini Excavators



DESIGNED FOR

- Contractors
- Rental fleets
- Municipal projects
- Farm applications

FEATURES

- Higher digging performance
- Advanced hydraulic systems
- Improved stability
- Attachment compatibility

HEAVY COMPACT SERIES

3.5T – 4.5T Excavators



BUILT FOR

- Garden renovation
- Construction sites
- Infrastructure projects
- Heavy-duty earthmoving

FEATURES

- Strong digging force
- High working efficiency
- Long-term durability
- Flexible operation, strong adaptability to the venue

HT06 MINI EXCAVATOR



SAFETY STARTS WITH STABILITY

Work Confidently. Dig Safely.

Ordinary Mini Excavator



- Easy to Shake & Tilt
- Narrow Support Area
- Lower Stability on Rough Ground

VS

HT06 Mini Excavator



- Low Gravity Design
- Strong Track Support
- Stable Operation on Various Terrains
- Safer Working Experience

Model:HT-06			
Transport length	1910mm	Maximum digging height	2010mm
Total width	700mm	Max height at minimum turning radius	1600mm
Total height	2186mm	Maximum digging depth	1118mm
Upper width	700mm	Maximum digging distance	2030mm
Track gauge	550mm	Minimum turning radius	1260mm
Standard track plate width	150mm	Maximum unloading height	1280mm
Height of the bulldozer blade above ground	115mm	Working weight (KG)	600kg
Depth of bulldozer push and excavation	93mm	Bucket capacity M^3	0.01m³
Tail rotation radius	650mm	Working device type	backhoe
Track ground contact length	782mm	Grade climbing capability	30°
Track length	1126mm	Engine	Briggs & Stratton

HT08 MINI EXCAVATOR

Hot Sale MINI EXCAVATOR



Performance Parameter		Dimensions	
Model	HT08	Total width	720-780mm
Rated power	7kw~7.5w	Total height	1300mm
Bucket Capacity	0.025 m³	Total length	2430mm
Bucket width	340mm	Min. ground clearance	80mm
Engine Model	KOOP 192F	Track ground length	1140mm
Optional Engine	BRIGGS&STRATTON	Track width	150mm
Operating Weight	800 kg	Max.digging distance	2450mm
Pump form	Single gear pump	Max.digging depth	1200mm
Set working pressure	14Mpa	Max.digging height	2350mm
Swing speed	12 rpm	Max.dumping height	1600mm
Travel speed	2.2Km/h	Min.Swing radius	1100mm
Gradeability	30°	Max. Upgrade height of bulldozer blade	120mm
Ground pressure	19Kpa	Max. Digging depth of bulldozer blade	200mm
Max. digging force	7.5KN		

HT10A MINI EXCAVATOR





Overall machine size	
Total length / Transport length	3830mm
Total width	925mm
Upper width	710mm
Total height (to the top of the cab)	2150mm
Standard track plate width	180mm
Track gauge	754mm
Minimum ground clearance	106mm
Tail swing radius	816mm
Track ground contact length	950mm
Track length	1225mm

Performance parameters	
Operating weight	1000Kg
Bucket capacity	0.025m3
Rated power	10kw
Rotation speed	14RMP
Climbing ability	30°



Scope of work	
Maximum digging height	2820mm
Maximum dumping height	1950mm
Maximum digging depth	1700mm
Maximum digging distance	2880mm
Minimum turning radius	1585mm
Max height when the minimum turning radius is achieved	2055mm

Main components	
Engine specifications	KOOP/BRIGGSSTRATTON
Valve assembly	jxbz10-01
Gear pump	TIANJIN DRIVING
Fuel/Engine oil	6L/5.5L
Hydraulic oil	15L

HT10B MINI EXCAVATOR

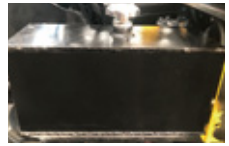




Air fliter(double fliters inside made in Germany)



Kubota Engine



Big size diesel tank and hydraulic oil tank 20L

Model:HT-10B			
Overall machine size		Maximum digging height	2605mm
Transport length	2225mm	Maximum unloading height	1750mm
Total width	930mm	Maximum digging depth	1745mm
Upper width	840mm	Maximum digging distance	2915mm
Total height (top of cab)	2200mm	Minimum turning radius	1415mm
Standard track plate width	180mm	Maximum height when the minimum turning radius is achieved	2060mm
Track gauge	750mm		
Height of the plow from the ground	110mm	Work quality (KG)	1000kg
Depth of plowing and digging by the plow	200mm	Blast capacity (M^3)	0.02
Tail swing radius	810mm	Work device form	Backhoe
Track ground contact length	890mm	Grade climbing capability	30°
Track length	1235mm	Engine	KOOP/Briggs & Stratton
		Main valve	Beifang

HT10BZ MINI EXCAVATOR



Model:HT10BZ			
Overall machine size		Maximum digging height	2605mm
Transport length	2225mm	Maximum dumping height	1750mm
Total width	1020mm	Maximum digging depth	1745mm
Upper width	840mm	Maximum digging distance	2915mm
Total height (top of cab)	2200mm	Minimum turning radius	1415mm
Standard track plate width	180mm	Maximum height when the minimum turning radius is achieved	2060mm
Track gauge	750mm		
Height of pusher shovel from ground	100mm	Work quality (KG)	1000kg
Depth of push and excavation by pusher shovel	200mm	Blast capacity (M^3)	0.02
Tail swing radius	810mm	Work device form	Backhoe
Track ground contact length	890mm	Grade climbing capability	30°
Track length	1235mm	Engine	KOOP/Briggs & Stratton
		Main valve	Tengfei

HT10W MINI EXCAVATOR



Overall machine size	
Total length / Transport length	2450mm
Total width	1030mm
Upper width	750mm
Total height (roof / cab roof)	2260
Standard tire width	215mm
Minimum ground clearance	165mm
Tail swing radius	765mm
Front and rear tire distance	1095mm
Height of the plow from the ground	167mm
Depth of plowing with the plow	88mm
Performance parameters	
Capacity of the tank: M^3	0.02m³
Rated power	10KW/3600rpm
Rotation speed	14r/min
Steep slope climbing ability	30°
Bucket digging force	10.2KN

Scope of work		
Maximum digging height		2200mm
Maximum dumping height		1610mm
Maximum digging depth		1630mm
Maximum digging distance		2620mm
Minimum turning radius		1065mm
Maximum height when the minimum turning radius is achieved		2015mm
Main components		
Engine	DUCAR420	Fuel tank: 6.6L
Rated power	10KW/3600rpm	Hydraulic oil tank:12.5L
Valve group	JX10-01	Oil capacity: 1.1L
Pressure	16MP	System flow rate: 28.8L/min
Gear pump	PGP5108G3LP	Maximum rotational speed: 3600r/min
Displacement	8cc	
Walking motor	BM2315	
Walking speed	3.2km/h	

HT10C MINI EXCAVATOR



Model:HT-10C			
Overall machine size		Maximum digging height	2605mm
Transport length	2200mm	Maximum unloading height	1750mm
Total width	930mm	Maximum digging depth	1745mm
Upper width	805mm	Maximum digging distance	2915mm
Total height (top of cab)	2195mm	Minimum turning radius	1405mm
Standard track plate width	180mm	Maximum height when the minimum turning radius is achieved	2060mm
Track gauge	750mm		
Height of pusher shovel from ground	110mm	Work quality (KG)	1000kg
Depth of push and excavation by pusher shovel	200mm	Blast capacity (M^3)	0.02
Tail swing radius	795mm	Work device form	Backhoe
Track ground contact length	890mm	Grade climbing capability	30°
Track length	1235mm	Engine	KOOP/Briggs & Stratton
		Main valve	Tengfei

HT10E MINI EXCAVATOR



Model:HT10E			
Engine	Koop/Briggs&Stratton	Maximum digging height	2605mm
Power	7KW/10.1KW	Maximum unloading height	1750mm
Transport length	2200mm	Maximum digging depth	1745mm
Total width	930mm	Maximum digging distance	2915mm
Upper width	805mm	Minimum turning radius	1405mm
Overall height (cab roof)	2195mm	Maximum height at	2060mm
Standard track plate width	180mm	minimum turning radius	
Track gauge	750mm	Bucket capacity	0.02m^3
Shovel height above ground	110mm	Working device form	backhoe
Depth of excavation of bulldozer	200mm	Climbing capacity	30°
Tail turning radius	795mm	Main valve	Tengfei
Track ground length	890mm	Weight	1000kg
Track length	1235mm		

HT10H MINI EXCAVATOR



Model:HT-10H			
Overall machine size		Maximum digging height	2605mm
Transport length	2205mm	Maximum dumping height	1750mm
Total width	930mm	Maximum digging depth	1745mm
Upper width	800mm	Maximum digging distance	2915mm
Total height (top of cab)	2200mm	Minimum turning radius	1415mm
Standard track plate width	180mm	Maximum height when the minimum turning radius is achieved	2060mm
Track gauge	750mm		
Height of pusher shovel from ground	110mm	Work quality (KG)	1000kg
Depth of push and excavation by pusher shovel	200mm	Blast capacity (M^3)	0.02
Tail swing radius	790mm	Work device form	Backhoe
Track ground contact length	890mm	Grade climbing capability	30°
Track length	1235mm	Engine	KOOP/Briggs & Stratton
		Main valve	Tengfei

Multiple models are available for selection



HT10J MINI EXCAVATOR

Flexible and easy to maneuver



HT10CZ MINI EXCAVATOR

Suitable for narrow construction spaces



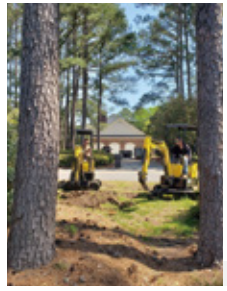
HT10G MINI EXCAVATOR

Low fuel consumption, cost-effective

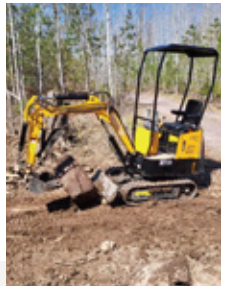


HT10 MINI EXCAVATOR

1 ton of lithium battery excavator







HT10G MINI EXCAVATOR



Model:HT10G			
Overall machine size		Maximum digging height	2455mm
Transport length	2380mm	Maximum unloading height	1605mm
Total width	930mm	Maximum digging depth	1850mm
Upper width	940mm	Maximum digging distance	2915mm
Total height (top of cab)	2270mm	Minimum turning radius	1525mm
Standard track plate width	180mm	Maximum height when the minimum turning radius is achieved	1930mm
Track gauge	750mm		
Height of pusher shovel from ground	90mm	Work quality (KG)	1000kg
Depth of push and excavation by pusher shovel	220mm	Blast capacity (M^3)	0.02
Tail swing radius	810mm	Work device form	Backhoe
Track ground contact length	890mm	Grade climbing capability	30°
Track length	1235mm	Engine	KOOP/Briggs & Stratton
		Main valve	Beifang

HT12G MINI EXCAVATOR



Model:HT-12G			
Transportation length	2380mm	Engine	KubotaZ482
Total width	930mm	Max. dumping height	1620mm
Upper width	940mm	Max. digging depth	1850mm
Total height with roof top	2270mm	Max. excavation distance	2920mm
Track width	180mm	Min. radius	1510mm
Track gauge	750mm	Min.height at minimum turning radius	1930mm
Bulldozer height ground clearance	110mm	Work quality	1010 kg
Bulldozer digging depth	195mm	Bucket capacity	0.02m³
Tail turning radius	820mm	Form of working device	Backhoe
Track grounding length	890mm	Gradeability	30°
Track length	1235mm	Main valve	soar
Max. excavation height	2455mm		

HT13 MINI EXCAVATOR



Model:HT13			
Transportation length	2270mm	Engine	KOOP192
Total width	1100mm	Optional	B&S,Changchai,Kubota
Upper width	990mm	Main valve	BEIFANG
Total height with roof top	2270mm	Max. digging height	2700mm
Track width	180mm	Max. Dumping Height	1840mm
Track gauge	920mm	Max. digging depth	1710mm
Bulldozer height ground clearance	105mm	Max. digging distance	2910mm
Bulldozer digging depth	270mm	Minimum turning radius	1480mm
Tail turning radius	795mm	Max. height at min. turning radius	2100mm
Track grounding length	1050mm	Operating	1300kg
Track length	1350mm	Bucket capactity	0.02m3
Climbing capability	30°	Working device form	Backhoe

POWERFUL &RELIABLE ENGINE

Equipped with KOOP 192 engine, delivering strong power, low fuel consumption, and reliable performance for various working conditions.



COMPACTDESIGN , FLEXIBLEOPERATION

Small size, zero tail swing design, suitable for narrow spaces and a variety of complex working environments.

- Zero Tail Swing
- Hydraulic Pilot Control
- Easy to Transport
- Retractable Undercarriage






Joystick


Lighting


Tamping plate


Water cup and phone slot


Fuel tank



COMPACT, POWERFUL & VERSATILE FOR TIGHT-SPACE JOBS

COMPACT & AGILE FOR TIGHT SPACES
1100mm narrow width + 795mm tail turning radius, flexible work in yards, greenhouses and narrow trenches

CUSTOMIZABLE POWER SELECTION
Standard KOOP192 engine, optional B&S, Changchai & Kubota to match different market demands

RELIABLE DIGGING PERFORMANCE
Max digging depth 1710mm & max digging distance 2910mm, paired with BEIFANG main valve for stable hydraulic output

STRONG ADAPTABILITY & EASY TRANSPORT
30° climbing capability + 1300kg lightweight body, convenient trailer transport for small earthmoving & landscaping jobs

HT15 MINI EXCAVATOR



SMALL SIZE, POWERFUL PERFORMANCE
Designed with strong digging force and efficient hydraulic performance, HT15 delivers reliable power for construction, landscaping, farming, and utility projects.

COMPACT DESIGN, UNLIMITED POSSIBILITIES
Perfect for narrow spaces and urban jobsites, HT15 offers excellent maneuverability with powerful performance in a compact body.

MULTIPLE ENGINE OPTIONS, BUILT FOR YOUR MARKET
Choose from reliable engine solutions including Laidong, Koop 192, B&S 25T2, Koop 292, Kubota D722, and B&S 3864 to match different requirements.

RELIABLE QUALITY FOR GLOBAL JOBSITES
Built with reinforced structures, durable components, and strict quality control to ensure long-lasting performance in demanding environments.







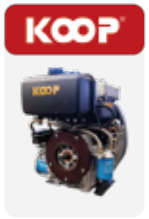
MULTIPLE ENGINE OPTIONS

High performance, strong power, more choices to meet your needs.

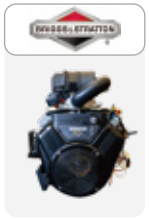

Laidong


Koop 192


Briggs & Stratton


KOOP 292


KUBOTA D722


Briggs & Stratton

Item \ Model	HT15	HT15-1	HT15-2	HT15-3	HT15-4	HT15-5
Vehicle Weight	1500kg	1500kg	1500kg	1500kg	1500kg	1500kg
Standard bucket capacity	0.04m³	0.04m³	0.04m³	0.04m³	0.04m³	0.04m³
Engine model	Laidong	Koop 192	B&S 25T2	KOOP 292/RATO	KUBOTA D722	B&S 3864
Rated power/speed	7kw	7kw	10.2kw	12kw	12kw	17.5kw
System pressure	9Mpa	9Mpa	16Mpa	16Mpa	16Mpa	16Mpa
Rotary speed	11RMP	11RMP	11RMP	11RMP	11RMP	11RMP
Maximum climbing angle	35°	35°	35°	35°	35°	35°
Walking speed(high/low speed)	3 5Km/h	3 5Km/h	3 5Km/h	3 5Km/h	3 5Km/h	3 5Km/h
Fuel tank volume	18L	18L	18L	18L	18L	18L
Wheel spacing	800mm	800mm	800mm	800mm	800mm	800mm
Total tracked	1220mm	1220mm	1220mm	1220mm	1220mm	1220mm
Platform clearance	375mm	375mm	375mm	375mm	375mm	375mm
Chassis width	980mm	980mm	980mm	980mm	980mm	980mm
Track width	180mm	180mm	180mm	180mm	180mm	180mm
Maximum ground excavation radius	2900mm	2900mm	2900mm	2900mm	2900mm	2900mm
Maximum excavation depth	1850mm	1850mm	1850mm	1850mm	1850mm	1850mm
Maximum excavation height	2450mm	2450mm	2450mm	2450mm	2450mm	2450mm
Maximum Unloading Height	1850mm	1850mm	1850mm	1850mm	1850mm	1850mm
Maximum vertical digger depth	1750mm	1750mm	1750mm	1750mm	1750mm	1750mm
Minimum radius of rotation	1550mm	1550mm	1550mm	1550mm	1550mm	1550mm
Maximum lifting height of shovel	150mm	150mm	150mm	150mm	150mm	150mm
Maximum depth of excavation of a bulldozer	180mm	180mm	180mm	180mm	180mm	180mm
Maximum depth of excavation of a bulldozer	180mm	180mm	180mm	180mm	180mm	180mm

Item \ Model	HT15-Li
Operating weight	1500kg
Bucket capacity	0.04m³
Battery	72v/48v
Power	4kw
Battery voltage	72v/48v
Battery capacity	135Ah
Battery weight	100kg/pc
Working time	＞15H
Track length	1090mm
Platform ground clearance	380mm
Rear-end swing radius	733mm
Width of chassis	946mm
Width of track	180mm
Hight of track	320mm
Over length	2550mm
Machine height	1330mm
Max. digging radius	2400mm
Max. digging depth	1650mm
Max. digging height	2490mm
Max. dumping height	1750mm
Max. vertical depth	1400mm
Min. gyration radius	1190mm
Max.lifting height of dozer blade	325mm

HT15Pro MINI EXCAVATOR





Old model



Compact Power
Configurable Comfort

HT15P Mini Excavator with Optional Fully Enclosed Cab

Model:HT15pro			
Transportation length	2300mm	Engine	Koop/Briggs&Stratton
Total width	930mm	Working quality	1500kg
Upper width	990mm	Bucket capacity	0.025cbm
Overall height (cab roof)	2270mm	Working device form	backhoe
Standard track plate width	180mm	Climbing capacity	30°
Track gauge	750mm	Maximum digging height	2690mm
Shovel height above ground	110mm	Maximum unloading height	1825mm
Depth of excavation of bulldozer	200mm	Maximum digging depth	1710mm
Tail turning radius	800mm	Maximum digging distance	2920mm
Track ground length	890mm	Minimum turning radius	1500mm
Track length	1235mm	Max. height at minimum turning radius	2110mm



New energy Li battery







Model:HT15pro-Li	
motive power	Li battery
Battery	72V150Ah
Motor power	6.5KW
Motor model	Permanent magnet synchronous motor

HT16Z MINI EXCAVATOR



Model:HT-16Z			
Transportation length	2450mm	Engine	B&S/KOOP
Total width	1100mm	Max. dumping height	1860mm
Upper width	990mm	Max. digging depth	2050mm
Total height with roof top	2280mm	Max. excavation distance	3130mm
Track width	180mm	Min. radius	1655mm
Track gauge	920mm	Min.height at minimum turning radius	2205mm
Bulldozer height ground clearance	105mm	Work quality	900kg
Bulldozer digging depth	270mm	Bucket capacity	0.02m³
Tail turning radius	795mm	Form of working device	Backhoe
Track grounding length	1050mm	Gradeability	30°
Track length	1350mm	Main valve	soar
Max. excavation height	2785mm		

HT18C MINI EXCAVATOR



Safety Cabin: High-strength frame design, strong protection and wide field of vision

Overall Dimensions	
Total length/Transportation length	4150mm/2350mm
Total width	1100mm
Upper width	960mm
Total height (up to the top of the cab)	2280mm
Standard track shoe width	180mm
Gauge	920mm
Min. ground clearance	119mm
Tail turning radius	760mm
Track grounding length	1150mm
Track length	1400mm
Main Components	
Main valve brand	Soar
Engine specifications	Rato 739cc

Performance Parameters	
Work quality	1000kg
Bucket capacity	0.02m³
Rated power	17kw
Rotation speed	12Rmp
Gradability	30°
Scope of homework	
Max. excavation height	2490mm
Max. unloading height	1635mm
Max. excavation depth	1950mm
Max. excavation distance	2880mm
Min. turning radius	1580mm
Max. height at min. turning radius	1620mm
Twin cylinder gasoline engine	

HT18-1 MINI EXCAVATOR

Hot Sale MINI EXCAVATOR



Model:HT18-1			
Engine	KUBOTA D722,KOOP 292	Min.ground clearance	119mm
Mainvalve	BEIFANG	Tail turning radius	790mm
Working weight(kg)	1800kg	Track ground length	1050mm
Bucket capacity	0.03m^3	Track length	1350mm
Power	10.2kw/14kw	Max digging height	2580mm
Swing speed	12RMP	Max.unloading height	1637mm
Gradeability	30	Max.digging depth	2060mm
Overall legnth	4325/1655mm	Max.digging distance	3160mm
Overall width	1100mm	Min.turning radiuse	1711mm
Upper width	990mm	Max.height at minimum turning radius	2048mm
Overall height	2272mm		
Standard track shoe width	200mm	Boom swing Angle(left)°	75
Track Gauge	920mm	Boom swing Angle(right)°	45

HT18-3 MINI EXCAVATOR



Model:HT18-3			
Engine	KUBOTA D722,KOOP 292	Min.ground clearance	119mm
Mainvalve	BEIFANG	Tail turning radius	790mm
Working weight(kg)	1800kg	Track ground length	1050mm
Bucket capacity	0.03m^3	Track length	1350mm
Power	10.2kw/14kw	Max digging height	2580mm
Swing speed	12RMP	Max.unloading height	1637mm
Gradeability	30	Max.digging depth	2060mm
Overall legnth	4325/1655mm	Max.digging distance	3160mm
Overall width	1100mm	Min.turning radiuse	1711mm
Upper width	990mm	Max.height at minimum turning radius	2048mm
Overall height	2272mm		
Standard track shoe width	200mm	Boom swing Angle(left)	75°
Track Gauge	920mm	Boom swing Angle(right)	45°

HT20-1 MINI EXCAVATOR



HT20-1	
Engine	Laidong385 3TN25
Vavle	Beifang
Overall Dimension	
Total length/transportation length	3337/2597mm
Total width	1100mm
Upper width	1053mm
Total Height	2325mm
Track width	200mm
Track Gauge	920mm
Mini. ground clearance	119mm
Tailswing Radius	1013mm
Track ground length	1050mm
Track length	1545mm

Specification	
Working	2000kg
Bucket capacity	0.04m^3
Rated power	19KW/2200RPM
Revolation speed	12RMP
Gradeability	30°
Working range	
Max. Digging Height	2580mm
Max. Dumping Height	1637mm
Max. digging depth	2060mm
Max. digging distance	3130mm
Min. swing Radius	1575mm
Height when min. swing radius	2075mm

HT20Pro MINI EXCAVATOR



Hot Sale
MINI EXCAVATOR



2ton with closed cabin

Model:HT20pro			
Transportation length	2650mm	Engine	Kubota/Laidong
Total width	970-1270mm	Max. dumping height	1930mm
Upper width	1055mm	Max. digging depth	1995mm
Total height with roof top	2350mm	Max. excavation distance	3130mm
Track width	200mm	Min. radius	1670mm
Track gauge	770-1070mm	Min.height at minimum turning radius	2285mm
Bulldozer height ground clearance	290mm	Work quality	1470kg
Bulldozer digging depth	285mm	Bucket capacity	0.02m³
Tail turning radius	980mm	Form of working device	Backhoe
Track grounding length	1200mm	Gradeability	30°
Track length	1520mm	Main valve	soar
Max. excavation height	2875mm		

HT20U MINI EXCAVATOR



Overall size		Performance parameter	
Transportation length	3582mm	Work quality	1880mm
Total width	1011/1320mm	Bucket capacity	0.04m³
Upper width	998mm	Rated power	11.8kw/2300Rpm
Total height with roof top	2498mm	Gradability	30°
Standard track width	230mm	Bucket digging force	16kn
Min.ground clearance	150mm	Stick digging force	9.5kn
Tail turning radius	662mm	Ground pressure ratio	30kpa
Front and rear track width	1191mm	Rotating speed	9.5r/min
Track length	1560mm	**Main components**	
Bulldozer blade ground clearance	250mm	Engine	Kubota
Bulldozer blade digging depth	235mm	Valve block	JX10-01
Working range		Gear pump	TFA10VO28LADS-53R-VSC 12N00-JNJT-01
Max.excavation height	3276mm	Travel motor	FTM01A-012006PV037HL01-03
Max.unloading height	2415mm	Fuel tank	Capacity:21L
Max.excavation depth	2042mm	Pressure	16Mpa
Max.excavation radius	3780mm	Walking speed	2.1km/h,4.3km/h
Min.turning radius	2080mm	Max.displacement:28cc/r Min.displacement:2cc/r	System flow rate:53L/min
Max.height at min.turning radius	2580mm	Hydraulic oil tank	Capacity 18L

HT22 MINI EXCAVATOR





2.2ton with closed cabin

Model:HT22				
Total length/transport length	4750mm	Operating weight		2172kg
total width	990mm/1300mm	Bucket capacity		0.056m³
Top Width	1050mm	Rated power		14.2KW/2200rpm
Total heigh	2470mm	Rated speed		9.5r/min
Track width	230mm	Gradeability		58%
Track Gauge	780mm/1090mm	Engine	Model	KUBOTA D1105 3 cylinder direct injection
Min.ground clearance	150mm		Rated power	14.2KW/2200
Tail turning radius	780mm	Main valve	Model	TRM10-BX-09-JNJT-01
Track ground length	1200mm		Pressure	20.5MP
Track length	1500mm	Main valve	Model	TFA10VO28/53R
Max. digging height (a)	3500mm		Displacement	28ml/r
Max.unloading height(b)	2560mm	Traveling Motor	Model	KTD-490
Max Digging depth(c)	2370mm		Traveling speed	2.2/4.3km/h
Max. digging distance(d)	3030mm		Traction	18KN
Min.turning radius(e)	1750mm	Fuel tank	Capacity	21L
Max. height at minimum turning radius(f)	2600mm	Cooling systerm	Capacity	5.05L
		hydraulic oil tank	Capacity	21.4L

HT25 MINI EXCAVATOR





Model:HT25-2	
Emission Standard	Tier 5/ Stage V
Make	KUBOTA
Model	D1105
Power /Rotation speed	14.1kw(20HP)@2000rpm
Number of cylinder	3
Maximum Travel speed	3km-5.5km/h
Width of track shoe	250mm
Number of track shoe per side	38pcs
Number of upper roller per side	1
Number of bottom roller per side	3
Performance Parameter	
Standard Bucket capacity	0.07m³
Swing speed	9 .5 rpm
Max. Grade ability	35°
Maximum Bucket digging force	19.5KN
Maximum Arm digging force	11KN
Hydraulic system pressure	21.5Mpa
Machine weight	2480kg

Machine Size	
Overall dimension (L*W*H)	3850*1300/1500*2290mm
Chassis Recovery	1300mm
Chassis Extension	1500mm
Axle base(Track length on ground)	1300mm
Min.Ground clearance	230mm
Swing radius at tail	750mm
Working Range	
Maximum Digging height	3980mm
Maximum Dumping height	2610mm
Maximum Digging depth	2500mm
Maximum Vertical digging depth	2050mm
Maximum Digging radius	4130mm
Minimum swing radius	1850mm
Maximum Lifting height of blade	280mm
Maximum Cutting depth of blade	310mm
Boom swing angle(Left)	75°
Boom swing angle(Right)	55°

HT30 MINI EXCAVATOR



Model:HT30			
Overall legnth	4170mm	Power/Rotation speed	14.2kw(20HP)2000rpm
Overall width	1300mm	Bucket capacity	0.1m³
Overall height	2280mm	Swing speed	12rpm
Track ground length	1230mm	Max. Grade ability	30°
Track gauge	1070mm	Max. Bucket digging force	15.3kn
Min.Ground clearance	230mm	Max. Arm digging force	10.5kn
Swing radius at tail	1180mm	Hydraulic system pressure	18mpa
Max. Travel speed	3.5km/h	Machine weight	3000kg
Width of track shoe	230mm	Arm length	1000mm
Number of track shoe per side	38pcs	Max. Digging height	3700mm
Number of bottom roller per side	4	Max. Dumping height	2290mm
Emission Standard	Euro5/ EPA	Max. Digging depth	2450mm
Engine Model	KUBOTA	Max. Vertical digging depth	2160mm
Max. Digging radius	4370mm	Max. Lifting height of blade	240mm
Min .swing radius	2020mm	Max. Cutting depth of blade	310mm
Boom swing angle(Left)	75°	Boom swing angle(Right)	45°

HT35 MINI EXCAVATOR





Model:HT35	
Transport length	5029mm
Total width	1720mm
Upper width	1554mm
Total height	2580mm
Standard track shoe width	300mm
Min. ground clearance	319 mm
Tail turning radius	885mm
Track grounding length	1645mm
Track length	2150mm
The height of the bulldozer blade above the ground	393mm
Excavation depth of bulldozer shovel	461mm

Main parts	
Engine	kubatoD1703
Walking motor	Variable displacement piston motor
Flow sharing main valve	HVSE-09-09-P270-BE212
Inclined disc axial piston variable displacement pump	HP5V45/AV10RB2S2MGA-L1/1-HT1
fuel tank	
cooling system	
hydraulic oil tank	

Performance Parameter	
Operation weight	3989kg
Bucket capacity	0.12m³
Rated power	18.5kw/2200rpm
Rotation speed	9r/min
Climbing ability	58%
Bucket digging force	30.4kn
Excavating force of boom	18.2kn

Working Range	
Max. excavation height	4938mm
Max. unloading height	3376mm
Maxi. excavation depth	3106mm
Max. excavation distance	5175mm
Min, turning radius	2634mm
Max. height f at minimum turning radius	3716mm

Parameter	
Rated power 18.5KW/2200	Oil capacity 5.1L
Pressure 24Mpa	System flow rate 79.2L/min
Displacement 40cc	Max. speed 3250r/min
Walking speed 4.2/2.4km/h	
Capacity 50L	
Capacity 5.05L	
Capacity 55L	

HT40 MINI EXCAVATOR



HT40	
Emission Standard	Euro 5,EPA4
Make /Model	KUBOTA /D1703
Power /Rotation speed	18.5kw(25HP)@2200rpm
Number of cylinder	3
Type	In-line,water cooled, 4-stroke , mechanical pump, normally aspirated
Max.torque	97.4N.m/1500rpm
Displacement	1.647L

TRACK DRIVING SYSTEM	
Maximum Travel speed(High/low)	4.4/2.4km/h
Width of steel track shoe	300mm
Carrier roller(Each side)	1
Supporting roller(Each side)	4

MACHINE SIZE	
Overall dimension (L*W*H)	4915mm*1720mm*2525mm
Axle base(Track length on ground)	1670mm
Length of rubber track	2154mm
Track gauge	1420mm
Minimum Ground clearance	295mm
Swing radius at tail	860mm
Swing radius at front	2538mm
Height of blade	350mm

PERFORMANCE PARAMETER	
Standard Bucket capacity	0.12m³
Swing speed	9rpm
Maximum Grade ability	58%
Ground pressure	32Kpa
Maximum Bucket digging force	30.4KN
Maximum Arm digging force	18.2KN
Hydraulic system pressure	22.5Mpa
Machine weight	3810kg
Boom length	2535mm
Arm length	1400mm
Fuel tank capacity	42L
Hydraulic oil tank capacity	48.5L
Engine oil capacity	7L

WORKING RANGE	
Maximum Digging height	4800mm
Maximum Dumping height	3406mm
Maximum Digging depth	3208mm
Maximum Vertical digging depth	2957mm
Maximum Digging distance	5480mm
Maximum digging distance (on ground)	5359mm
Minimum swing radius	2530mm
Max.height when min.swing radius	3655mm
Maximum Lifting height of blade	365mm
Maximum Cutting depth of blade	385mm
Boom swing angle(Left/Right)	55°/65°

HT45 MINI EXCAVATOR



Boundary dimension	
Transport length	4400 mm
Transport height	2200 mm
Chassis width	1530/1600 mm
Track width	300 mm
Total track length	2175 mm
Track gauge	1703 mm
Pltom ground clearance	557 mm

Working rage	
Max. Digging height	4450 mm
Max.dumping height	3050 mm
Max. Digging depth	2545 mm
Maximum digging distanc	4630 mm
Max.Digging radius	4730 mm
Minimum radius of gyration	1820 mm
Maximum lfting height of earth shovel	359 mm
The maximum digging depth of dozer	268 mm
Min Tail swing radius	1170 mm

Engine	
Engine model	ZN490
Power	34 KW
Coling method	Water-cooling Diesel engine

Hydraulic system	
Operating Pressure	22 mpa
Waliking motor	Two speed plunger
Rotary motor	Variable plunger
The main pump	32cc Plunger 32cC
Flow	99/min

Performance parameter	
Clirmbing abilifty	35°
Max. digging force	55.6KN
Travel speed	2.4/4.6km/h
Rall contact pressure on the ground	34.8kpa(0.355kgf/cm2

Specification	
Bucket Capacity	0.26m3
Fuel reservoir	60L
Hydraulic tank capacity	75L
Operating Weight	4500kg



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6TON	7.5TON	8TON	9TON	21TON	36TON

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01 Strong Digging Force
High-performance engine and hydraulic system.

02 Durable Structure
Reinforced components for harsh working conditions.

03 Comfortable Operation
Spacious cab with ergonomic controls.

04 Fuel Efficiency
Optimized system for lower fuel consumption.

05 Easy Maintenance
Accessible design for quick service and less downtime.

06 Safe&Reliable
Advanced safety features for operator protection.

MULTI-APPLICATIONS







HT60 CRAWLER EXCAVATOR



Hot Sale
HT60 EXCAVATOR

Model：HT60	
（SAE）Bucket Capacity	0.3m³
Climbing ability	35°
Maximum digging force	5560N
Travel speed	2.4-3.8KM/h
Unit swing speed	8-10r/min
Hydraulic tank capacity	32L

Dynamical system	
Model	Yanmar 4TNV94
power	37.4/2200
Cooling method	water-cooling

Hydraulic System	
Operating Pressure	28mpa
L/MIN	109L/min
pump	Plunger
Walking motor	Two speed plunger
Shape	Load Sensing System

Working Range	
Max.Digging Height	5760mm
Max.Dumping Height	4030mm
Max.Digging Depth	3820mm
Max.Digging radius	6150mm
Minimum radius of gyration	2250mm
Maximum lifting height of earth shovel	359mm
The maximum digging depth of dozer	268mm
Min Tail swing radius	1170mm

Machine Size	
Total weight	6000KG
shipping length	5850
Total height during transportation	2575
Upper shelf / chassis width	1880
track width	400
Track length	2540
Track gauge	1880
Min.ground clearance	680
Boom length	3000
Stick length	1600

HT75 CRAWLER EXCAVATOR



Model：HT75	
Standard Bucket capacity	0.28m³
Swing speed	11rpm
Maximum Grade ability	35°
Maximum Bucket digging force	56KN
Maximum Arm digging force	38KN
Hydraulic system pressure	27Mpa
Machine weight	7500kg
Fuel tank	120L
Hydraulic oil tank	100L

Working Range	
Maximum Digging height	7023mm
Maximum Dumping height	5195mm
Maximum Digging depth	3898mm
Maximum Vertical digging depth	2968mm
Maximum Digging radius	6182mm
Minimum swing radius	1740mm
Maximum Lifting height of blade	382mm
Maximum Cutting depth of blade	332mm

Machine Size	
Overall dimension (L*W*H)	6054mm*2216mm*2672mm
Height of cabin	2672mm
Track length on ground(Axle base)	2209mm
Track gauge	1745mm
Minimum Ground clearance	375mm
Swing radius at tail	1730mm

Engine	
Emission Standard	Tier 3/ Stage III
Make /Model	KUBOTA(V2607)
Power /Rotation speed	42.4kw(58HP)@2000rpm
Number of cylinder	4

Track System	
Maximum Travel speed	2.5/4.5km/h
Width of track shoe	450mm
Number of track shoe per side	39pcs
Number of upper roller per side	1
Number of bottom roller per side	5

HT80 LARGE EXCAVATOR



Model:HT80			
Operating weight	8000 kg	Hydraulic tank capacity	116 L
Bucket capacity	0.3 m³	fuel capacity	138 L
Transport length	6442 mm	Rotating speed	10 rpm
Transport width	2152 mm	Max. travelling speed	35 km/h
Transport height	2835 mm	Digging force of bucket	41.4 kN
Tail swing radius	2057 mm	Max. drawbar pull	47 kN
Track width	2600 mm	Gradeability	30°
Min. ground clearance	318mm	Bulldozer blade (W×L)	2140/310 mm
Engine power	55/2200 kw/rpm	Movable arm length	3500 mm
Max. engine torque	269/1610 N.m/rpm	Arm length	1800mm
Hydraulic pump (wheel pump ×2)	Shimadzu-SGPIA27F2H9	Max. excavation distance	6563 mm
Certified capacity	27+27 ml/r	Max. Digging depth	4462 mm
Pilot pressure	3 Mpa	Max. Digging height	6680 mm
Working pressure	20 Mpa	Max.dumping height	4876 mm
Rated flow	118.8 L/min	Min. turning radius	2440mm

HT90 LARGE EXCAVATOR



Model:HT90			
Standard Bucket capacity	0.4m³	Overall dimension (L*W*H)	6410mm*2278mm*2630mm
Swing speed	12rpm	Height of cabin	2630mm
Maximum Grade ability	35°	Track length on ground(Axle base)	2209mm
Maximum Bucket digging force	58KN	Track gauge	1750mm
Maximum Arm digging force	40KN	Minimum Ground clearance	375mm
Hydraulic system pressure	27.5Mpa	Swing radius at tail	1813mm
Machine weight	9000kg	**Engine**	
Fuel tank	110L	Emission Standard	Tier 3/ Stage III
Hydraulic oil tank	100L	Make /Model	CUMMINS/QSF2.8
Working Range		Power /Rotation speed	53kw(72HP)@2200rpm
Maximum Digging height	7050mm	Number of cylinder	4
Maximum Dumping height	5188mm	**Track System**	
Maximum Digging depth	4015mm	Maximum Travel speed	2.3/4km/h
Maximum Vertical digging depth	3550mm	Width of track shoe	450mm
Maximum Digging radius	6540mm	Number of track shoe per side	39pcs
Minimum swing radius	2140mm	Number of upper roller per side	1
Maximum Lifting height of blade	370mm	Number of bottom roller per side	5
Maximum Cutting depth of blade	344mm		

HT210 LARGE EXCAVATOR



Model:HT210			
Total Weight	21t	Track grounding length	3445mm
Bucket capacity	0.9-1.2m³	Track length	4250mm
Engine model	Cummins 68TAA5.9	Rail guage	2180mm
Rated power	133kw/2000r/min	Track width	2780mm
Fueltank volume	350L	Track shoe width	600mm
Walking speed	5.2/3.5km/h	Turntable width	2700mm
Swing speed	11.7r/min	Distance from the center of rotaion to the rear end	2720mm
Climbing ability	35°	Track tooth thickness	26mm
Buctet digging force	138kn	Counterweight heigh	2045mm
Arm digging force	99kn	Grounding length during transportation	4940mm
Ground pressure	44kpa	Arm length	2900mm
Traction	174kn	Boom length	5700mm
Hydrauikpump modlel	K3V112DT	Max.excavation height	8630mm
Max.fiowrate	223*2L/min	Max.unloading height	6180mm
Work pressurer	34.3/37.3mpa	Max.digging depth	5501mm
Hydraulic tank volume	246L	Max.vertical digging depth	4940mm
Total length	9390mm	Max.digging depth when digging out 2.5m level	5287mm
Overall width	2780mm	Max.digging distance	8305mm
Total height (boom top)	3040mm	Max.excavation disance onthe ground	8180mm
Overall height(top of cab)	3114mm	Min.turning radius	2495mm
Counterweight ground clearance	1065mm	Max.height at minimum turning radius	6430mm
Min.ground clearance	468mm	Tail turning radiu	2720mm

HT360 LARGE EXCAVATOR



Model:HT360			
Total Weight	36t	Track grounding length	4030mm
Bucket capacity	1.6-1.8m³	Track length	4945mm
Engine model	Cummins QSC8.9	Rail guage	2590mm
Rated power	242kw/2000r/min	Track width	3190mm
Fuel tank volume	650L	Track shoe width	600mm
Walking speed	6.2/4km/h	Turntable width	2995mm
Swing speed	8.2r/min	Distance from the center of rotaion to the rear end	3525mm
Climbing ability	35°	Track tooth thickness	30mm
Buctet digging force	245kn	Counterweight heigh	2627mm
Arm digging force	185kn	Grounding length during transportation	5875mm
Ground pressure	70.8kpa	Arm length	3185mm
Traction	247.8kn	Boom length	6470mm
Hydrauikpump modlel	K5V160DT	Max.excavation height	10200mm
Max.fiow rate	270*2+30L/min	Max.unloading height	7135mm
Work pressurer	37mpa	Max.digging depth	7370mm
Hydraulic tank volume	310L	Max.vertical digging depth	6380mm
Total length	11187mm	Max.digging depth when digging out 2.5m level	7190mm
Overall width	3190mm	Max.digging distance	11100mm
Total height (boom top)	3180mm	Max.excavation disance onthe ground	10910mm
Overall height(top of cab)	3165mm	Min.turning radius	4265mm
Counterweight ground clearance	1190mm	Max.height at minimum turning radius	8500mm
Min.ground clearance	498mm	Tail turning radiu	3525mm

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