KOBORIS HEAVY MACHINERY

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



KOBORIS

KOBORIS HEAVY MACHINERY

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KOBORIS



SKID STEER LOADER
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

POWERFUL MACHINES / HIGHER EFFICIENCY

SMALL SKID-STEER LOADER

Light-medium load capacity



APPLICATION SCENARIOS

- Indoor work
- Orchards & greenhouses
- Narrow job sites
- Small-scale renovation

TARGET CUSTOMERS

- Municipal maintenance
- Landscape contractors
- Small-medium projects
- Small rental business

LARGE SKID-STEER LOADER

Heavy-duty load capacity



APPLICATION SCENARIOS

- Quarries
- Large construction sites
- Large-scale farms
- Earthwork projects

TARGET CUSTOMERS

- Large construction firms
- Quarries
- Large farms
- High-volume earth-moving projects

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SHANDONG HIGHTOP GROUP

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HTS320T SKID STEER LOADER

ALL-ROUND MACHINE FOR TIGHT JOB SITES













HTS320T Skid Steer Loader —— Basic Parameters

Max working height	2120mm	Ground clearance	121 mm
Max pin height	1865 mm	Wheel base	/
Max Dumping height	1405 mm	Overall length without bucket	1495 mm
Max Dumping distance	505mm	Total width	990 mm
Max Dumping angle	35°	Bucket width	1080 mm
Total height	1350 mm	Total length with bucket	2245 mm
Overall length without the bucket after folding the pedal		1990 mm	

Technical Specifications

Engine	RATO R420	Briggs&Stratton 13.5HP	KOOP192
Rated Power (KW)	10.5Kw/3600rpm	10Kw/3600rpm	10Kw/3600rpm
Rotating speed	3600rpm	3600rpm	3000rpm
Noise (Db)	≤95	≤95	≤95
Pressure (Mpa)	0-17	0-17	0-17
Flow rate	0-18L	0-18L	0-15L
Operating Load	180 Kg(With attachments)	180 Kg(With attachments)	180 Kg(With attachments)
Bucket Capacity	0.13m³	0.13m³	0.13m³
Max Lifting Force	200 Kg	200 Kg	200 Kg
Travel Speed	0-3Km/h	0-3Km/h	0-3Km/h
Operating Weight	630kg	630kg	630kg
Fuel tank	6.5L	6.5L	8.5L
Engine oil	1.7L	1.7L	1.7L
Hydraulic tank	30L	30L	30L

HTS360 SKID STEER LOADER

ALL-ROUND MACHINE FOR TIGHT JOB SITES





HTS360 Skid Steer Loader —— Basic Parameters

Model	HTS360	Engine Model	RATO Engine R420D
Rated loading capacity	220kg	Type of engine	Gasoline Single cylinder
Bucket volume	0.09m³	Output power	8.5KW(15hp)/3600rpm
Maximum lifting force	375kg	Fuel consumption	≤4.1L/h
Working speed	0-6.5 km/h	Starting method	electric start
Rated pressure	17Mpa	Fuel tank	6.7L
Lifting time	4.5s	Engine oil	1.1L
Lowering time	3.5s	Hydraulic oil tank	25L
Tipping time	1.5s	Overall Dimension(L×W×H)	2400×1030×1330mm
Working weight	720kg	Packing size (wooden box)(L×W×H)	1700×1050×1350mm

HTS380T SKID STEER LOADER



			121 mm
Max pin height	1865 mm	Wheel base	/
Max Dumping height	1405 mm	Overall length without bucket	1495 mm
Max Dumping distance	575mm	Total width	1021 mm
Max Dumping angle	35°	Bucket width	1150mm
Total height	1350 mm	Total length with bucket	2245 mm
Overall length without the bucket after folding the pedal		1990 mm	

Technical Specifications

Engine	RATO R740-1	Briggs&Stratton	KOOP 292	Honda GX690
Rated Power (KW)	16Kw/3600rpm	17Kw/3600rpm	14kw/3000	16Kw/3600rpm
Rotating speed	3600	3600	3000	3600
Noise (Db)	≤95	≤95	≤95	≤95
Pressure (Mpa)	0-17	0-17	0-17	0-17
Flow rate	0-21.6L	0-21.6L	0-18L	0-21.6L
Operating Load	200 Kg	200 Kg	200 Kg	200 Kg
Bucket Capacity	0.15m³	0.15m³	0.15m³	0.15m³
Max Lifting Force	250 Kg	250 Kg	250 Kg	250 Kg
Travel Speed	0-4.5Km/h	0-4.5Km/h	0-4Km/h	0-4.5Km/h
Operating Weight	810 Kg	810 Kg	810 Kg	810 Kg
Fuel tank	15L	15L	10L	15L
Engine oil	1.7L	1.7L	2.2L	1.7L
Hydraulic tank	35L	35L	35L	35L

HTS380 SKID STEER LOADER

ALL-ROUND MACHINE FOR TIGHT JOB SITES



Optional: Wheeled / Tracked Versions



HTS380 Skid Steer Loader —— Basic Parameters

Max working height	2100mm	Ground clearance	1100mm
Max pin height	1870 mm	Wheel base	680
Max Dumping height	1445 mm	Overall length without bucket	1650 mm
Max Dumping distance	485mm	Total width	1120 mm
Max Dumping angle	35°	Bucket width	1150mm
Total height	1300mm	Total length with bucket	2085mm
Overall length without the bucket after folding the pedal		2035 mm	

Technical Specifications

Engine	RATO R740-1	Briggs&Stratton	KOOP 292	Honda GX690
Rated Power (KW)	16Kw/3600rpm	17Kw/3600rpm	14kw/3000	16Kw/3600rpm
Rotating speed	3600	3600	3000	3600
Noise (Db)	≤95	≤95	≤95	≤95
Pressure (Mpa)	0-17	0-17	0-17	0-17
Flow rate	0-21.6L	0-21.6L	0-18L	0-21.6L
Operating Load	200 Kg	200 Kg	200 Kg	200 Kg
Bucket Capacity	0.15m³	0.15m³	0.15m³	0.15m³
Max Lifting Force	250 Kg	250 Kg	250 Kg	250 Kg
Travel Speed	0-4.5Km/h	0-4.5Km/h	0-4Km/h	0-4.5Km/h
Operating Weight	760 Kg	760 Kg	760 Kg	760 Kg
Fuel tank	15L	15L	10L	15L
Engine oil	1.7L	1.7L	2.2L	1.7L
Hydraulic tank	35L	35L	35L	35L

HTS382T SKID STEER LOADER

ALL-ROUND MACHINE FOR TIGHT JOB SITES



HTS382W

Optional: Wheeled / Tracked Versions

HTS382T Skid Steer Loader —— Basic Parameters

Max working height	2105mm	Ground clearance	125 mm
Max pin height	1865 mm	Wheel base	/
Max Dumping height	1390 mm	Overall length without bucket	1685 mm
Max Dumping distance	600mm	Total width	1025 mm
Max Dumping angle	40°	Bucket width	1150mm
Total height	1415 mm	Total length with bucket	2340mm
Overall length without the bucket after folding the pedal		1685 mm	

Technical Specifications

Engine	RATO R740-1	Briggs&Stratton	KOOP 292	Honda GX690
Rated Power (KW)	16Kw/3600rpm	16Kw/3600rpm	14kw/3000	16Kw/3600rpm
Rotating speed	3600	3600	3000	3600
Noise (Db)	≤95	≤95	≤95	≤95
Pressure (Mpa)	0-17	0-17	0-17	0-17
Flow rate	0-43L	0-43L	0-36L	0-43L
Operating Load	300 Kg	300 Kg	300 Kg	300 Kg
Bucket Capacity	0.15m³	0.15m³	0.15m³	0.15m³
Max Lifting Force	300 Kg	300 Kg	300 Kg	300 Kg
Travel Speed	0-4.5Km/h	0-4.5Km/h	0-4Km/h	0-4.5Km/h
Operating Weight	930 Kg	930 Kg	930 Kg	930 Kg
Fuel tank	20L	20L	10L	20L
Engine oil	1.7L	1.7L	2.2L	1.7L
Hydraulic tank	40L	40L	35L	40L

HTS SKID STEER LOADER



			stem
			0-17Mpa
Max Dumping height	1450mm	Flow rate	0-18L
Max Dumping distance	366mm	Operating Load	250Kg(attachment)
Max Dumping Angle	23	Bucket Capacity	0.13m³
Total height	2020mm	Max Lifting Force	200 Kg
Ground clearance	185 mm	Travel Speed	0-4.5Km/h
Wheel base	815	Operating Weight	850kg
Overall length without bucket	2030mm	Oil	
Total width	1050mm	Fuel tank	6.5L
Bucket width	1050mm	Engine oil	1.7L
Total length with bucket	2481mm	Hydraulic tank	23L

Technical Specifications

Engine	RATO R420	Briggs&Stratton 13.5HP	KOOP 192
Rated Power (KW)	10Kw/3600rpm	10Kw/3600rpm	7Kw/3000rpm
Rotating speed	3600	3600	3000
Noise (Db)	≤95	≤95	≤95

HTS470 SKID STEER LOADER

ALL-ROUND MACHINE FOR TIGHT JOB SITES



Optional: Wheeled / Tracked Versions

HTS470 Skid Steer Loader —— Basic Parameters

Operating weight	1176kg	Max operating height	2561mm
Bucket capacity	0.12m³	Height to bucket pin	2071mm
Climbing ability	25°	Max height bucket dump angle	63°
Maximum breakout force	5.5KN	Min height	1300mm
Rated load	350kg	Tail length	220mm
Maximum load	480kg	Ground clearance	195mm
Travel speed	0-4km/h	Dumping distance	231mm
Three-item sum of work	9s	Track contact length	1300mm
Working system pressure	16bar	Overall dimensions	2337*1070*1300mm
Bucket width	1070mm	Length including bucket	2337mm
Max loading height	2024mm	Length excluding bucket	1700mm
Max dumping height	1376mm	Track model	180*72*35

Technical Specifications

Engine Brand	Rato/Koop/Briggs & Stratton (B&S)/Yanmar/Kubota		
Engine Model	R740/292F/Vanguard23/3TNV80/D1105		
Engine Rated power	16.8/15/17/17.8/18.5 kW		
Cylinder	2/3	Emission standard	EPA/EURO5
Intake method	Naturally aspirated	Fuel tank capacity	21L

HTS530 SKID STEER LOADER

ALL-ROUND MACHINE FOR TIGHT JOB SITES





HTS530 Skid Steer Loader —— Basic Parameters

Max working height	2630mm	Ground clearance	150 mm
Max pin height	2090 mm	Wheel base	/
Max Dumping height	1535 mm	Overall length without bucket	2220 mm
Max Dumping distance	715mm	Total width	1050 mm
Max Dumping angle	38°	Bucket width	1150mm
Total height	1630 mm	Total length with bucket	2745 mm
Overall length without the bucket after folding the pedal			2100 mm

Technical Specifications

Pressure (Mpa)	0-17	Engine	Kubota D1105
Flow rate	0-43L	Rated Power (KW)	18.5KW
Operating Load	400 Kg(With attachments)	Rotating speed (rpm)	3000
Bucket Capacity	0.2m³	Noise (Db)	≤93
Max Lifting Force	450Kg	Fuel tank	30L
Travel Speed	0-4.5Km/h	Engine oil	4L
Operating Weight	1300 Kg	Hydraulic tank	35L

HTS530T SKID STEER LOADER

ALL-ROUND MACHINE FOR TIGHT JOB SITES



HTS530T Skid Steer Loader —— Basic Parameters

Max working height	2420mm	Ground clearance	150 mm
Max pin height	2085 mm	Wheel base	/
Max Dumping height	1580mm	Overall length without bucket	2220 mm
Max Dumping distance	755mm	Total width	1070 mm
Max Dumping angle	30°	Bucket width	1150mm
Total height	1630 mm	Total length with bucket	2725 mm
Overall length without the bucket after folding the pedal		2055 mm	

Technical Specifications

Engine	RATO R740 V-Twin	Briggs&Stratton	Honda GX690	Laidong 385
Rated Power (KW)	17KW	17Kw/3600rpm	16Kw/3600rpm	18.5kw/3000
Rotating speed (rpm)	3600	3600	3600	2400
Noise (Db)	≤95	≤95	≤95	≤95
Pressure (Mpa)	0-17	0-17	0-17	0-17
Flow rate	0-36L	0-36L	0-36L	0-36L
Operating Load	380 Kg	380 Kg	380 Kg	380 Kg
Bucket Capacity	0.2m³	0.2m³	0.2m³	0.2m³
Max Lifting Force	450Kg	450Kg	450Kg	450Kg
Travel Speed	0-4.5Km/h	0-4.5Km/h	0-4.5Km/h	0-4Km/h
Operating Weight	1100 Kg	1100 Kg	1100 Kg	1200 Kg
Fuel tank	30L	30L	30L	30L
Engine oil	1.5L	1.5L	1.5L	/
Hydraulic tank	35L	35L	35L	35L

HTV1000 SKID STEER LOADER

ALL-ROUND MACHINE FOR TIGHT JOB SITES



HTV1000 Skid Steer Loader —— Basic Parameters

Basic Parameters		Working Parameters	
Operating Weight	1564KG	Max. Height, Bucket Horizontal to Ground	2400mm
Bucket Capacity	0.2³	Dump Height (Tilted Bucket, Tip to Ground)	1814mm
Bucket Width	1000mm	Dump Reach	1020mm
Track Width	1000mm	Min. Ground Clearance	185mm
Ground Pressure	35Kpa	Overall Dimensions	
Performance Parameters		Overall Length (Incl. Bucket & Footstep)	3000mm
Engine Model	Kubota D1105-E4	Overall Width (Incl. Tracks)	1000mm
Engine Power	17.1KW/3000rpm	Overall Height	1495mm
Gradeability	30°	Hydraulic System	
Travel Speed	0-4.5KM/h	Piston Pump Displacement	4-45ml/r
Tail Swing Radius	1276mm	Piston Pump Rated Speed	2200r/min
Fuel Tank		Load-Sensing Valve	
Hydraulic Tank	31.5L	Pilot Control System	
Diesel Tank	28L		

KOBORIS

High Load Capacity Large Skid Steer Loader

It delivers robust performance and high efficiency, adaptable to various complex working conditions.

Strong Power
High Efficiency & Energy Saving

Sturdy & Durable
High-Strength Structure

Flexible Operation
Compatible with Various Attachments

Wide Application
Multi-scene Operation



Core Product Advantages



Strong Power & Energy Efficiency

Equipped with high-power assembly, it delivers stable output with good energy consumption control for long-hour operation.



High-Strength & Durable Structure

Adopted thickened high-strength steel structure, anti-impact and anti-deformation, suitable for heavy-load working conditions.



Flexible & Multi-attachment

Various attachments can be replaced quickly for multi-purpose work to meet different operation requirements.



Wide Multi-scene Application

Capable of earthmoving, material handling and site cleaning in construction yards, farms and road maintenance sites.

Versatile Applications


Construction Earthwork


Quarries & Mining


Site Clearing


Landscape Operations

HTS25 SKID STEER LOADER

ALL-ROUND MACHINE FOR TIGHT JOB SITES





HTS25 (Solid Tire Version)
Max Speed：5.5km/h
Tire(track)model：23-8.5-12

Optional: Wheeled / Tracked Versions

HTS25 Skid Steer Loader —— Basic Parameters

Operating load	300Kg	Dumping angle at maximum height	21°
Max Speed	3km/h	Dumping height	2130mm
Tire（track） model	200*72*45	Dumping reach	510mm
Rated flux	36L/min	Rollback o bucket on ground	34°
Hydraulic Pressure	160Bar	Rollback of bucket at full heigh	109°
Bucket capacity	0.2m³	Wheelbase	1080mm
Overall operating height	3380mm	Ground clearance	165mm
Height to bucket hinge pin	2610mm	Angleof departure	25°
height to top of cab	1990mm	Rear axle to bumper	660mm
Overall length ithout bucket	2130mm	Width	1180mm
overall length with bucket	2730mm	Bucket width	1130mm
Control Methods	Pilot Control & Multi-function Electronic Control		

Technical Specifications

Engine Configuration 1		Engine Configuration 2	
Engine brand	Kubota D1105	Engine brand	Laidong 385
Rated power	18.2 Kw	Rated power	18.5 Kw
Fuel tank capacity	23 L	Fuel tank capacity	23 L

HTS35 SKID STEER LOADER

ALL-ROUND MACHINE FOR TIGHT JOB SITES





Multi-purpose Machine









HTS35 Skid Steer Loader —— Basic Parameters

Model	HTS35	Height at maximum extension	3300 mm
Rated operating capacity	500 kg	Height to bucket hinge pin	2725 mm
Tipping load	1000 kg	Width with bucket	1400mm
Bucket capacity	0.3 m³	Track width	1080mm
Operating weight	2200 kg	Wheelbase	897mm
Max. travel speed	10 km/h	Ground clearance	140mm
Hydraulic pump flow	60 L/min	Dump angle	40°
Fuel tank capacity	60 L	Dumping height	2050 mm
Tires	8.5-15	Maximum reach	790 mm
Overall dimensions	2950×1350×2000mm	Angle of departure	20°
Engine Maker / Model	Xin Chai 490	Engine Net power	37 kW / 2500 rpm
Type	4 Cylinder in-line, Water cooled, 4 stroke, Diesel engine		

Machine Configuration

Standard Configuration	Optional Configuration
Standard bucket	Preheater starting assist system
Open cab	Cab heater
Hydraulic joystick controls	Air conditioner
Auxiliary hydraulic couplers	

HTS45 SKID STEER LOADER

ALL-ROUND MACHINE FOR TIGHT JOB SITES



Optional: Wheeled / Tracked Versions

HTS45 Skid Steer Loader —— Basic Parameters

Model	HTS45	Bucket capacity	0.4 m³
Operating load	700 kg	Overall operating height	3980 mm
Rated flux	62.5 L/min	Height to top of cab	2140mm
Tire(track)model	10-16.5	Dumping height	2380mm
Rated power	China Xinchai 37 Kw Euro 5	Bucket width	1740 mm
Fuel tank capacity	70L	Dumping reach	700mm
Machine Weight	2700 kg	Tread width	1450mm

HTS50 SKID STEER LOADER

ALL-ROUND MACHINE FOR TIGHT JOB SITES







HTS50 Skid Steer Loader —— Basic Parameters

Model	HTS50	Machine width	1469mm
Max.Operation height	4058mm	Width of the tire edge	1740mm
Height of the bucket hinge pin	3077mm	Width of the bucket edge	1780mm
Height to Cabin top	2007mm	Bucket capacity	0.35m³
Max horizontal height-bucket bottom	2908mm	Diesel fuel tank capacity	88L
Length without bucket	2700mm	Hydraulic fuel tank capacity	70L
Length with bucket	3413mm	Rated working capacity	750kg
Max. unloading height	2303mm	Overturning working capacity	1500kg
Unloading distance	675mm	Operation weight	3003kg
Wheelbase	999mm	Max. working speed	12km/h
Departure angle	23°	Standard Engine	Xinchai490
Ground clearance	185mm	Power	36.8KW/2500rpm
Rear turning radius	1627mm	Operation Method	Mechanical/Hydraulic control

HTS60 SKID STEER LOADER

ALL-ROUND MACHINE FOR TIGHT JOB SITES



HTS60 Skid Steer Loader —— Basic Parameters

Model	HTS60	Machine width	1469mm
Max.Operation height	4058mm	Width of the tire edge	1740mm
Height of the bucket hinge pin	3077mm	Width of the bucket edge	1780mm
Height to Cabin top	2007mm	Bucket capacity	0.35m³
Max horizontal height-bucket bottom	2908mm	Diesel fuel tank capacity	88L
Length without bucket	2700mm	Hydraulic fuel tank capacity	70L
Length with bucket	3413mm	Rated working capacity	750kg
Max. unloading height	2303mm	Overturning working capacity	1500kg
Unloading distance	675mm	Operation weight	3003kg
Wheelbase	999mm	Max. working speed	12km/h
Departure angle	23°	Standard Engine	Xinchai498
Ground clearance	185mm	Power	45KW/2500rpm
Rear turning radius	1627mm	Operation Method	Mechanical/Hydraulic control

HTS65 SKID STEER LOADER

ALL-ROUND MACHINE FOR TIGHT JOB SITES









HTS65 Skid Steer Loader —— Basic Parameters

Rated operating capacity	900 kg	Dumping height	2370 mm
Max. travel speed	12 km/h	Dumping reach	675 mm
Hydraulic pump flow	75 L/min	Rollback of bucket on ground	30°
Tire size	12-16.5	Rollback of bucket at full height	97°
Engine Make/Model	Yanmar EURO5 / Xinchai Stage II	Wheelbase	1095 mm
Fuel tank capacity	80 L	Ground clearance	25 mm
Operating weight	3400 kg	Angle of departure	23°
Bucket capacity	0.5 m³	Front turning radius without bucket	1375 mm
Overall operating height	3990 mm	Front turning radius	2100 mm
Height to bucket hinge pin	3090 mm	Rear turning radius	1750 mm
Height to top of cab	2140 mm	Rear axle to bumper	1140 mm
Length without bucket	2875 mm	Tread width	1575 mm
Overall length with bucket	3570 mm	Width (standard tires)	1880 mm
Dumping angle at maximum height	37°	Bucket width	1880 mm

HTS75 SKID STEER LOADER

ALL-ROUND MACHINE FOR TIGHT JOB SITES



HTS75 Skid Steer Loader —— Basic Parameters

Model	HTS75	Bucket capacity	0.5 m³
Operating load	1050 kg	Overall operating height	4070 mm
Hydraulic pump flow	75 L/min	Height to top of cab	2160 mm
Tire size	12-16.5	Dumping height	2450 mm
Rated power	Xinchai 55 kW EURO5	Bucket width	1880 mm
Fuel tank capacity	75 L	Dumping reach	700 mm
Operating weight	3500 kg	Tread width	1500 mm

HTS100 SKID STEER LOADER

ALL-ROUND MACHINE FOR TIGHT JOB SITES



HTS100 Skid Steer Loader —— Basic Parameters

Model	HTS75	Ground clearance	260mm
Height at maximum extension	4070mm	Dump angle	40°
Height to bucket hinge pin	3150mm	Dumping height	2450mm
Width with bucket	1900mm	Maximum reach	710mm
Track width	1500mm	Rollback at ground	26°
Wheelbase	1185mm	Angle of departure	20°
Engine Maker/Model	Weichai	Net power	74Kw/2500rpm
Type	4 Cylinder in-line, Water cooled, 4 stroke, Diesel engine		
Displacement	3.9-4.2L		

Machine Configuration

Standard Configuration	Optional Configuration
Standard bucket	High-flow hydraulic system
Enclosed operator cab	Prehest starting assist system for extreme cold weather
Hydraulic joystick controls	Cab fitted with a heater as standard
Auxiliary hydraulic couplers	Air conditioner
	2-speed transmission system

HTS120 SKID STEER LOADER

ALL-ROUND MACHINE FOR TIGHT JOB SITES



Optional: Wheeled / Tracked Versions

HTS120 Skid Steer Loader —— Basic Parameters

Operating weight	4000 kg	Rollback of bucket on ground	30°
Rated load	1500 kg	Rollback of bucket at full height	104°
Bucket capacity	0.55 m³	Wheelbase	1185 mm
Max. travel speed	12/18 km/h	Ground clearance	205 mm
Max traction	＞32 kN	Angle of departure	20°
Max breakout	≥22 kN	Front turning radius without bucket	1278 mm
Lifting time of boom	7 s	Front turning radius	2144 mm
Overall operating height	4290 mm	Rear turning radius	1857 mm
Height to bucket hinge pin	3278 mm	Rear axle to bumper	1082 mm
Height to top of cab	2160 mm	Tread width	1500 mm
Height to bottom of level bucket	2983 mm	Width	1880 mm
Length without bucket	3023 mm	Engine Manufacturer	Weichai
Overall length with bucket	3795 mm	Engine Model	WP4.1
Dumping angle at maximum height	40°	Engine Rated power	103 kW/2300 rpm
Dumping height	2500 mm	Engine displacement	4.088 L
Dumping reach	700 mm	Emission Standard	Stage III

HTS125 SKID STEER LOADER

ALL-ROUND MACHINE FOR TIGHT JOB SITES







HTS125 Skid Steer Loader —— Basic Parameters

Model	HTS125	Rollback of bucket on ground	30°
Operating weight	5100 kg	Rollback of bucket at full height	104°
Rated load	1500 kg	Wheelbase	1500 mm
Bucket capacity	0.75 m³	Ground clearance	200 mm
Max. travel speed	12/18 km/h	Angle of departure	20°
Max traction	＞32 kN	Front turning radius without bucket	1365 mm
Max breakout	≥22 kN	Front turning radius	2200 mm
Lifting time of boom	7 s	Rear turning radius	1742 mm
Overall operating height	4070 mm	Rear axle to bumper	938 mm
Height to bucket hinge pin	3150 mm	Tread width	1674 mm
Height to top of cab	2160 mm	Width	2124 mm
Height to bottom of level bucket	2983 mm	Bucket width	2134 mm
Length without bucket	3000 mm	Engine Manufacturer	Weichai
Overall length with bucket	3795 mm	Engine Model	WP4.1
Dumping angle at maximum height	40°	Engine Rated power	103 kW/2300 rpm
Dumping height	2450 mm	Engine displacement	4.088 L
Dumping reach	700 mm	Emission Standard	Stage III

HTS130Bas SKID STEER LOADER

ALL-ROUND MACHINE FOR TIGHT JOB SITES



HTS130Bas Skid Steer Loader —— Basic Parameters

Engine model	RATO R740D	Briggs &Stratton XR2100
Fuel type	Gasoline	Gasoline
Cylinders	2	1
Displacement cc	740	420
Emission standards	EU Stage V&EPA Tier 4 Final	EU Stage V&EPA Tier 4 Final
Max engine output	16.8kw@3600rpm	13.5kw@3600rpm
Max engine torque	47Nm@2500rpm	/
Cooling system	Air	
Operating voltage	12V	
Battery	24Ah	
Lifting capacity,max	350kg	
Travel speed	0~12km/h	
Steering angle	0~360°	
Standard tires	18x9.50-8	
Fuel tank capacity	10L	6.6L
Hydraulic oil tank capacity	10L	
Working hydraulic flow	21L/min	
Working hydraulic pressure	160 bar	
Transmission type	Hydrostatic	

HTS130Pro SKID STEER LOADER

ALL-ROUND MACHINE FOR TIGHT JOB SITES



HTS130Pro Skid Steer Loader —— Basic Parameters

Engine model	Zongshen 420	Standard tires	Pneumatic Construction Tire
Fuel type	Gasoline	Gas tank capacity	10L
Cylinder	1 Cylinder	Hydraulic tank capacity	10L
Displacement	420cc	Working pressure flow rate	28L/min
Emission standards	Euro 5	Hydraulic working pressure	16MPa
Maximum engine output power	6.8kW / 3600rpm	Transmission type	Hydraulic Transmission
Maximum engine torque	25N·m / 2500rpm	Maximum working height	2272mm
Cooling system	Air Cooled	Maximum dumping height	1255mm
Working voltage	12V	Vehicle height	1290mm
Battery	24Ah	Maximum height of connection plate	1787mm
Weight	420Kg	Wheelbase	1370mm
Maximum load capacity (without lifting)	275Kg	Vehicle length (excluding standard bucket)	1837mm
Driver's seat	Equipped	Vehicle width	978mm
Driving speed	0–8 km/h	Inclination angle	40°
Steering angle	0–360°	Maximum height inclination angle	18°
Inner-outer turning radius	990mm	Bucket capacity	0.1m³

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