

The Construction Range

Combining the power needed for demanding jobs and the versatility to work in any condition, the Kubota Construction Range is ready to take on any challenge. Designed and built to produce cost-effective results time after time, Kubota construction machinery continues to extend its reputation. With outstanding performance and impressive durability with a legendary reputation for reliability, service and excellent residual values, find out why Kubota is the unbeatable choice.

Your authorised Kubota dealer is:

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For Earth, For Life
Kubota

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The Construction Range



CONSTRUCTION MACHINERY



For 20 years, Kubota has been the UK's market leader for mini-excavators. Trusted and used extensively from building sites to highways, forestry and groundcare operations to major construction projects; Kubota mini-excavators are designed and built to produce cost effective results everyday.

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The
smart
solution.

SMART ENERGY SOLUTIONS

With Kubota's Smart Energy Solutions - you get all the performance and legendary reliability you'd expect from a Kubota combined with ultra-low environmental impact. The range includes an LPG excavator and an electric dumper both featuring next generation engine technology to deliver high levels of productivity, reduced downtime and low or zero emissions.



reddot winner 2021

Global leader by design. Designed for you.

Award winning design combined with advanced technology; the 5 tonne series showcases Kubota's product design excellence and engineering innovation, to deliver a superior user experience.



**PROVEN POWER.
HIGH EFFICIENCY.
LOW EMISSIONS.**



MINI EXCAVATORS

Kubota's tracked mini excavators are universally known and respected for their reliability, durability and appetite for hard work.

From leading-edge engineering to innovative technology our construction range benefits from an earned reputation for legendary reliability, outstanding performance, advanced security and excellent residual value. Designed and built to produce cost-effective results time after time.

KEY FEATURES GUIDE

ENGINES Maximum fuel efficiency, minimal noise and vibration, and low emission levels that meet all environmental regulations.

HYDRAULICS Smooth operation for high performance regardless of load size.

VERSATILITY Designed for maximum efficiency in any working conditions.

PERFORMANCE Superior and efficient, digging, dozing, lifting or loading.

COMFORT Spacious, ergonomically designed operator area with intuitive controls for comfortable, all day operation.

SAFETY Designed for safe operation including: ROPS (Roll Over Protective Structure), FOPS (Falling Objects Protective Structure) to OPG (Operator Protective Guard).



All mini excavators feature Kubota's unique Anti-Theft System as standard.



KEY FEATURES

ENGINE Kubota's impressive, Stage V-compliant, D722-E4-BH-4 10.3 PS E-TVCS engine reduces exhaust emission, noise and vibration. Easy access for routine maintenance minimises downtime.

HYDRAULICS For increased protection, service port pipes are inside the boom and service ports are conveniently located at the end of the boom. Two-piece hose design makes replacement of dozer cylinder supply hose simple.

VERSATILITY A single lever adjusts the track width between 700mm and 850mm for easy access in restricted spaces or up to 15% more stability. The quick-fold dozer rapidly adjusts in size too.

PERFORMANCE Digging depth up to 1.72m with a maximum reach of 3.02m.

COMFORT Walk-through access to the ergonomically designed operator's area, created for ease of use and all-round vision.

SAFETY Safety features include ROPS, protection against unintended operation or travel, LED boom light, high-vis seatbelt, a battery isolator, and Kubota's Engine Safety Start to prevent operation if the operator is not at the controls.

K008-5

Maximised output for minimised spaces.

Compact, reliable, and versatile. The K008-5 offers a high power to weight ratio for superb efficiency, along with an adjustable width track to make it the perfect choice for tough jobs in small spaces.



Technical overview

Machine weight	kg	975
Operating weight	kg	1050
Engine	Model	D722-E4-BH-4
	Type	Water-cooled, diesel E-TVCS
Output	PS/rpm	10.3/2050
ISO14396	kW/rpm	7.6/2050
No of cylinders		3
Overall height	mm	2260
Hydraulic pumps	P1, P2	Gear pump
	Flow rate	l/min 10.5 + 10.5
	Hydraulic pressure	MPa (kgf/cm²) 16.2 (165)
P3		-
	Flow rate	l/min -
	Hydraulic pressure	MPa (kgf/cm²) -
Dig depth	(mm)	1720
Max. reach at ground level	(mm)	3020
Max. digging force	Arm	kN (kgf) 4.5 (460)
	Bucket	kN (kgf) 9.8 (1000)
Auxiliary circuit	Max. Flow rate	l/min 21.0
	Hydraulic pressure	MPa (kgf/cm²) 165
Max. travelling speed	Low	km/h 2.0
	High	km/h -



KEY FEATURES

ENGINE The Stage V compliant, D722-E4-BH-4 10.3 PS Kubota E-TVCS engine delivers all the power you need to take on a wide range of onsite tasks, while meeting all current engine emission regulations.

HYDRAULICS Servo controls for smoother operation and increased digging productivity. Service port pipes are protected inside the boom. Two-piece hose design for simple replacement of dozer cylinder supply hose.

VERSATILITY Rapidly and easily adjust the track from 750mm for easy access in narrow spaces to 990mm for up to 7% increase in stability. A single pin adjusts dozer width.

U10-5

Go anywhere. Do anything.

The super compact, efficient and easy-to-use U10-5 features Kubota's zero-tail swing, with side lever operation and a host of built-in safety features making it the ideal choice for tough projects where space is limited.



Technical overview

Machine weight	kg	1125
Operating weight	kg	1200
Engine	Model	D722-E4-BH-5
	Type	Water-cooled, diesel E-TVCS
Output	PS/rpm	10.3/2050
ISO14396	kW/rpm	7.6/2050
No of cylinders		3
Overall height	mm	2260
Hydraulic pumps	P1, P2	Gear type
	Flow rate	l/min 10.5 + 10.5
	Hydraulic pressure	MPa (kgf/cm²) 17.2 (175)
P3		Gear pump
	Flow rate	l/min 3.1
	Hydraulic pressure	MPa (kgf/cm²) 3.9 (40)
Dig depth	(mm)	1800
Max. reach at ground level	(mm)	3330
Max. digging force	Arm	kN (kgf) 5.4 (550)
	Bucket	kN (kgf) 10.4 (1060)
Auxiliary circuit	Max. Flow rate	l/min 21.0
	Hydraulic pressure	MPa (kgf/cm²) 175
Max. travelling speed	Low	km/h 2.0
	High	km/h 4.0



KX015-4

Powerful and versatile.

A mini excavator that offers a powerful digging force, making it ideal for roadsides or residential areas where working space is often limited.



Technical overview

Machine weight	Cab/canopy (kg)	1470/1420
Operating weight	Cab/canopy (kg)	1545/1495
Engine	Model	D782-BH
	Type	Water-cooled, diesel, E-TVCS
	Output (PS/rpm)	13/2300
	ISO9249 (kW/rpm)	9.6/2300
	No of cylinders	3
Overall height	Cab (mm)	2350
	Canopy (mm)	2330
Dozer size	(width v height) mm	990 × 230
Hydraulic pumps	P1, P2	Variable displacement pump
	Flow rate (l/min)	16.6 × 2
	Hydraulic pressure MPa - (kgf/cm²)	20.6 (210)
	P3	Gear type
	Flow rate (l/min)	10.4
	Hydraulic pressure MPa - (kgf/cm²)	20.1 (205)
Dig depth	(mm)	2250
Max. reach at ground level	(mm)	3730
Max. digging force	Arm (kN - kgf)	7.3 (740)
	Bucket (kN - kgf)	12.7 (1300)
Auxiliary circuit	Max. Flow rate (l/min)	27
	Hydraulic pressure MPa - (kgf/cm²)	20.6 (210)
Max. travelling speed	Low (km/h)	2.1
	High (km/h)	-

KEY FEATURES

ENGINE Kubota's D782 13 PS diesel engine: the power to maximise digging and lifting performance, delivering minimised noise and vibration, whilst meeting all current emission regulations.

HYDRAULICS The boom cylinder has been positioned on the topside of the boom to prevent cylinder damage.

VERSATILITY With a dig depth of up to 2.25m and a maximum reach of 3.73m, the KK015-4 is a versatile performer.

PERFORMANCE Powerful and well-balanced arm and bucket for faster and more efficient digging, even in the toughest of conditions.

COMFORT Large cab with easy entry and exit, flat floor with ample legroom, adjustable suspension seating and a wide door. Kubota Intelligent Control System also features a user-friendly digital panel.

SAFETY ROPS (Roll Over Protective Structure), TOPS (Tip-Over Protective Structure) and OPG (Operator Protective Guard) Level 1.



KX016-4

Engineered to perform.

The KX016-4 mini excavator delivers a powerful digging force and a wider working range, offering enhanced accessibility to sites.



Technical overview

Machine weight	Cab/canopy (kg)	1540/1490
Operating weight	Cab/canopy (kg)	1615/1565
Engine	Model	D782-BH
	Type	Water-cooled, diesel, E-TVCS
	Output (PS/rpm)	13/2300
	ISO9249 (kW/rpm)	9.6/2300
	No of cylinders	3
Overall height	Cab (mm)	2350
	Canopy (mm)	2330
Dozer size	(width v height) mm	990/1240 × 230
Hydraulic pumps	P1, P2	Variable displacement pump
	Flow rate (l/min)	16.6 × 2
	Hydraulic pressure MPa - (kgf/cm²)	20.6 (210)
	P3	Gear type
	Flow rate (l/min)	10.4
	Hydraulic pressure MPa - (kgf/cm²)	20.1 (205)
Dig depth	(mm)	2250
Max. reach at ground level	(mm)	3730
Max. digging force	Arm (kN - kgf)	7.3 (740)
	Bucket (kN - kgf)	12.7 (1300)
Auxiliary circuit	Max. Flow rate (l/min)	27
	Hydraulic pressure MPa - (kgf/cm²)	20.6 (210)
Max. travelling speed	Low (km/h)	2.1
	High (km/h)	3.8

KEY FEATURES

ENGINE Kubota's D782 13 PS diesel engine: the power to maximise digging and lifting performance, delivering minimised noise and vibration, whilst meeting all current emission regulations.

HYDRAULICS The boom cylinder has been positioned on the topside of the boom to prevent cylinder damage.

VERSATILITY With a variable undercarriage 990mm tracks can extend to 1240mm with two speed tracking.



KEY FEATURES

ENGINE High power, highly efficient low emission Kubota's Stage V E-TVCS diesel engine provides all the power and reliability you need in a fully compliant engine.

HYDRAULICS The boom cylinder has been positioned on the topside of the boom to prevent cylinder damage. Travel motor hoses are enclosed within the track frame for further protection.

VERSATILITY The U17-3a features Kubota's zero tail swing for excellent stability, smooth control and operation in confined spaces. Features an expandable undercarriage up to 1.24m width for extra stability and the option of extra-long 1.1m arm.

PERFORMANCE Excellent dig depth and reach can be further enhanced with the optional long arm version, combined with the zero tail swing that can complete a variety of jobs productively. Intuitive display panel and adjustable hydraulic oil flow for maximum control.

COMFORT Canopy offering easy entry and exit with a flat floor, plenty of legroom and an adjustable suspension seat. Kubota Intelligent Control System features a user-friendly digital panel for convenient, fingertip control of functionality.

SAFETY ROPS (Roll Over Protective Structure), FOPS (Falling Objects Protective Structure) Level 1. Easy maintenance, well-protected hoses and Kubota's Anti-Theft System as standard.

U17-3a/-3aHI*

Taking versatility to new levels

The advanced U17-3a offers superior versatility and performance to take on almost any task. Also available as a High Spec version (HI), with AUX 1 proportional flow control



Technical overview

Machine weight	Standard/Long Arm (kg)	1575/1625
Operating weight	Standard/Long Arm (kg)	1650/1700
Engine	Model	D902
	Type	Water-cooled, diesel
	Output (PS/rpm)	16/2300
	ISO9249 (kW/rpm)	11.8/2300
	No of cylinders	3
Overall height	mm	2340
Dozer size	(width v height) mm	990/1240 × 265
Hydraulic pumps	P1, P2	Variable displacement pump
	Flow rate (l/min)	17.3 × 2
	Hydraulic pressure (MPa - kgf/cm²)	21.6
	P3	Gear pump
	Flow rate (l/min)	10.4
	Hydraulic pressure (MPa - kgf/cm²)	18.6
Dig depth	(mm)	2310 (2460 long arm version)
Max. reach at ground level	(mm)	3840 (3970 long arm version)
Max. digging force	Standard/Long (kN - kgf)	8.5(865) / 7.3 (744)
	Bucket (kN - kgf)	15.2(1550)
Auxiliary circuit	Max. Flow rate (l/min)	27.7
	Hydraulic pressure (MPa - kgf/cm²)	18.6
Max. travelling speed	Low (km/h)	2.2
	High (km/h)	4.1



KEY FEATURES

ENGINE Powered by a Kubota D902 16 PS diesel engine, engineered with the power to maximise digging and lifting performance. This machine delivers minimised noise and vibration, meeting all current engine emission regulations.

HYDRAULICS Boom cylinder positioned topside of the boom to prevent cylinder damage.

VERSATILITY Tracks adjust between 990mm to 1300mm to easily navigate narrow spaces or optimise stability when using heavy attachments.

SAFETY ROPS (Roll Over Protective Structure), TOPS (Tip-Over Protective Structure) and OPG (Operator Protective Guard) Level 1.

KX018-4

High performance. Easy operation.

The KX018-4 delivers a powerful digging force and a wider working range that rivals higher-end excavators and offers enhanced accessibility and manoeuvrability.



Technical overview

Machine weight	Cab/canopy (kg)	1720/1620
Operating weight	Cab/canopy (kg)	1795/1695
Engine	Model	D902-BH
	Type	Water-cooled, diesel, E-TVCS
	Output (PS/rpm)	16/2300
	ISO9249 (kW/rpm)	11.8/2300
	No of cylinders	3
Overall height	Cab (mm)	2350
Dozer size	Canopy (mm)	2330
Hydraulic pumps	P1, P2	Variable displacement pump
	Flow rate (l/min)	17.3 × 2
	Hydraulic pressure MPa - (kgf/cm²)	21.6 (220)
	P3	Gear type
	Flow rate (l/min)	10.4
	Hydraulic pressure MPa - (kgf/cm²)	20.6 (210)
Dig depth	(mm)	2380
Max. reach at ground level	(mm)	3860
Max. digging force	Arm (kN - kgf)	8.3 (840)
	Bucket (kN - kgf)	15.9 (1620)
Auxiliary circuit	Max. Flow rate (l/min)	27.7
	Hydraulic pressure	21.6 (220)
Max. travelling speed	Low (km/h)	2.2
	High (km/h)	4.0



KX019-4SI

Cleaner performance, minimised downtime

All the power you need, with the added benefit of clean, quiet, low maintenance LPG-fuelled performance that's ideal for remote or residential locations with restricted access or sites in low emission zones.

SMART ENERGY SOLUTIONS

KEY FEATURES

ENGINE Kubota's stage V compliant WG972 -L-E4 3-cylinder LPG powered engine delivers high levels of productivity, low emissions, lower noise levels, low toxicity, and emissions that are just 5% of diesel or petrol.

HYDRAULICS Reliable, smooth hydraulic operation with easy control of proportional, constant and maximum oil flow settings of auxiliary circuit.

VERSATILITY Easily switch from the full 1300mm track width to just 900mm for optimised stability or easy access in restricted spaces.

SAFETY Safety features include Roll Over Protective Structure (ROPS), Tip Over Protective Structure (TOPS), and Operator Protective Guard Level 1 (OPG). A hard cover protects the LPG tank.



Technical overview

Machine weight	(kg)	1775
Operating weight	(kg)	1850
Engine	Model	WG972-L-E4-BH-1
	Type	WG972 -L-E4 3-cylinder, water-cooled engine
Output(Net) ISO 14396		
KW / tr/min	14.5 / 2200	
PS / tr/min	19.7 / 2200	
No of cylinders	3	
Overall height	(mm)	2330
Dozer size	(width x height mm)	990 x 1300 x 230
Hydraulic pumps	P1, P2	Variable flow pump
	Flow rate (l/min)	17.3
	Hydraulic pressure MPa - (kgf/cm²)	21.6 (220)
	P3	Gear type
	Flow rate (l/min)	10.4
	Hydraulic pressure MPa - (kgf/cm²)	20.6 (210)
Dig depth	(mm)	2580
Max. reach at ground level	(mm)	4070
Max. digging force	Arm (kN - kgf)	7.8
	Bucket (kN - kgf)	15.9
Auxiliary circuit	Max. Flow rate (l/min)	27.7
	Hydraulic pressure MPa - (kgf/cm²)	21.6 (220)
Max. travelling speed	Low (km/h)	2.2
	High (km/h)	4.0



KEY FEATURES

ENGINE Powered by a Kubota D902 16 PS diesel engine to deliver minimised noise and vibration, as well as a maximum dig depth of up to 2.58m and a reach of up to 4.07m.

HYDRAULICS Boom cylinder positioned topside of the boom to prevent cylinder damage.

VERSATILITY Tracks adjust between 990mm to 1300mm to easily navigate narrow spaces or optimise stability when using heavy attachments.

PERFORMANCE Powerful and well-balanced arm and bucket for faster and efficient digging even in the toughest of conditions. The auto-shift system on both machines allows for smooth automatic travel shift from high to low, depending on traction effort and terrain.

COMFORT A spacious cab, offering easy entry and exit, with a flat floor, plenty of legroom and an adjustable suspension seat. Kubota Intelligent Control System features a user-friendly digital panel, which puts convenience and functionality at the operator's finger tips.

SAFETY ROPS (Roll Over Protective Structure), TOPS (Tip-Over Protective Structure) and OPG (Operator Protective Guard) Level 1.

KX019-4

High efficiency and maximised performance.

The KX019-4 is built for faster and efficient digging, even in the toughest of conditions.



Technical overview

Machine weight	Cab/canopy (kg)	1780/1680
Operating weight	Cab/canopy (kg)	1855/1755
Engine	Model	D902-BH
	Type	Water-cooled, diesel, E-TVCS
	Output (PS/rpm)	16/2300
	ISO9249 (kW/rpm)	11.8/2300
	No of cylinders	3
Overall height	Cab (mm)	2350
	Canopy (mm)	2330
Dozer size	(width v height) mm	990/1300 × 230
Hydraulic pumps	P1, P2	Variable displacement pump
	Flow rate (l/min)	17.3 × 2
	Hydraulic pressure MPa - (kgf/cm²)	21.6 (220)
	P3	Gear type
	Flow rate (l/min)	10.4
	Hydraulic pressure MPa - (kgf/cm²)	20.6 (210)
Dig depth	(mm)	2580
Max. reach at ground level	(mm)	4070
Max. digging force	Arm (kN - kgf)	7.8 (790)
	Bucket (kN - kgf)	15.9 (1620)
Auxiliary circuit	Max. Flow rate (l/min)	27.7
	Hydraulic pressure MPa - (kgf/cm²)	21.6 (220)
Max. travelling speed	Low (km/h)	2.2
	High (km/h)	4.0



KEY FEATURES

ENGINE Highly trusted, efficient Kubota E-TVCS diesel engine for reduced exhaust emissions, noise and vibration.

HYDRAULICS Two variable pumps enable simultaneous operation of the boom, arm, bucket and the swivel for continuous high-performance digging and dozing.

VERSATILITY Kubota's zero tail swing for excellent stability, smooth control and operation in confined spaces without need for additional weights. Tracks can adjust between 1300mm to 1500mm to easily navigate narrow spaces or optimise stability when using heavy attachments.

SAFETY ROPS (Roll Over Protective Structure) and FOPS (Falling Objects Protective Structure) Level 1.

U20-3a

Precision control. Superior performance.

The U20-3a mini excavator is ready for action, offering precision control for restricted working and a host of advanced features that deliver superior performance and efficiency.



Technical overview

Machine weight	Cab/canopy (kg)	2380/2180
Operating weight	Cab/canopy (kg)	2455/2255
Engine	Model	D1105-E2-BH-12
	Type	Water-cooled, diesel, E-TVCS
	Output (PS/rpm)	19/2200
	ISO9249 (kW/rpm)	14/2200
	No of cylinders	3
Overall height	Cab (mm)	2360
	Canopy (mm)	2380
Dozer size	(width v height) mm	1300/1500 × 290
Hydraulic pumps	P1, P2	Variable displacement pump
	Flow rate	23 × 2
	Hydraulic pressure MPa - (kgf/cm²)	21.6 (220)
	P3	Gear type
	Flow rate (l/min)	12.8
	Hydraulic pressure MPa - (kgf/cm²)	20.6 (210)
Dig depth	(mm)	2540
Max. reach at ground level	(mm)	4260
Max. digging force	Arm (kN - kgf)	13.2 (1350)
	Bucket (kN - kgf)	18.4 (1880)
Auxiliary circuit	Max. Flow rate (l/min)	35.8
	Hydraulic pressure MPa - (kgf/cm²)	21.6 (210)
Max. travelling speed	Low (km/h)	2.2
	High (km/h)	4.2



KEY FEATURES

ENGINE Highly trusted, efficient Kubota E-TVCS diesel engine for reduced exhaust emissions, noise and vibration.

HYDRAULICS Two variable pumps enable simultaneous operation of the boom, arm, bucket and the swivel for continuous high-performance digging and dozing. High spec version offers two auxiliary circuits with proportional control.

VERSATILITY Kubota's zero tail swing for excellent stability, smooth control and operation in confined spaces without need for additional weights.

PERFORMANCE Powerful and well-balanced arm and arm for faster, efficient digging. The auto-shift system on the high spec model delivers smooth automatic travel shift, with boom swing operated via the joystick.

COMFORT The largest cab in its class, with wide, easy low-access, gas-assisted front window. The U27-4 also has a relaxing suspension seat, plus expansive visibility at the front and rear.

SAFETY ROPS (Roll Over Protective Structure), OPG (Operator Protective Guard) Level 1 and top-frame tie down points for safer transportation.

U27-4

Easy to operate. Superior performance.

Welcome to the largest cab in its class, with an expansive field of vision with a wider and lower entrance for easy cab entry and exit. The high-spec U27-4 model also includes auto-shift and proportional AUX oil flow control.



Technical overview

Machine weight	Cab/canopy (kg)	2590/2490
Operating weight	Cab/canopy (kg)	2665/2565
Engine	Model	D1105-E-BH-2
	Type	Water-cooled, diesel, E-TVCS
	Output (PS/rpm)	21.2/2400
	IS09249 (kW/rpm)	15.6/2400
	No of cylinders	3
Overall height	Cab (mm)	2430
	Canopy (mm)	2420
Dozer size	(width v height) mm	1500 × 300
Hydraulic pumps	P1, P2	Variable displacement pump
	Flow rate	28.8 × 2
	Hydraulic pressure MPa - (kgf/cm²)	21.6 (220)
	P3	Gear type
	Flow rate (L/min)	19.2
	Hydraulic pressure MPa - (kgf/cm²)	17.2 (175)
Dig depth	mm	2820
Max. reach at ground level	mm	4630
Max. digging force	Arm (kN - kgf)	12.3 (1260)
	Bucket (kN - kgf)	21 (2140)
Auxiliary circuit	Max. Flow rate (L/min)	48
	Hydraulic pressure MPa - (kgf/cm²)	17.2 (175)
Max. travelling speed	Low (km/h)	2.5
	High (km/h)	4.5

KX027-4

Uncompromising power and performance.

A compact excavator that doesn't compromise on power or performance, complete with a large cab that enables you to work in comfort all day long. For even greater versatility, the high spec model option includes auto-shift and proportional AUX oil flow control.



Technical overview

Machine weight	Cab/canopy (kg)	2590/2520
Operating weight	Cab/canopy (kg)	2665/2595
Engine	Model	V1505-E
	Type	Water-cooled, diesel engine E-TVCS
	Output (PS/rpm)	24/2250
	ISO9249 (kW/rpm)	17.7/2250
	No of cylinders	4
Overall height	Cab/canopy (mm)	2420/2420
Dozer size	(width v height) mm	1400 × 300
Hydraulic pumps	P1, P2	Variable displacement pump
	Flow rate (L/min)	29.3 × 2
	Hydraulic pressure MPa (kgf/cm²)	22.5 (230)
	P3	Gear type
	Flow rate (L/min)	18.0
	Hydraulic pressure MPa (kgf/cm²)	17.2 (175)
Dig depth	mm	2740
Max. reach at ground level	mm	4600
Max. digging force	Arm (kN - kgf)	12.9 (1320)
	Bucket (kN - kgf)	22.1 (2250)
Auxiliary circuit (AUX1)	Max. Flow rate (L/min)	47.3
	Hydraulic pressure MPa - (kgf/cm²)	22.5 (230)
Auxiliary circuit (AUX2) (Aux2 on hi-spec version only)	Max. Flow rate (L/min)	18.0
	Hydraulic pressure MPa - (kgf/cm²)	17.2 (175)
Max. travelling speed	Low (km/h)	2.7
	High (km/h)	4.6

KEY FEATURES

ENGINE Powerful, reliable Kubota E-TVCS diesel engine for reduced exhaust emissions, noise and vibration.

HYDRAULICS Two variable pumps and 1 gear pump enables simultaneous operation of the boom, arm, bucket and the swivel for continuous high performance digging and dozing. Thumb-operated switches provide quick and easy proportional flow control for AUX1 and AUX2. (High-spec model only).

VERSATILITY Compact track width provides all the stability needed to achieve any task, while being narrow enough to operate in places where space is restricted.

PERFORMANCE Powerful and well-balanced arm and arm for faster, efficient digging even in the toughest of conditions. The auto-shift system on the high spec model delivers smooth, automatic travel shift.

COMFORT A wide cab with good legroom, adjustable suspension seat, excellent front and rear visibility, plus gas-assisted easy open front slide window. Kubota Intelligent Control System features a user-friendly intuitive digital panel.

SAFETY ROPS (Roll Over protective Structure), OPG (Operator Protective Guard) Level 1 and top-frame tie down points for safer transportation.



KX030-4

Efficient, comfortable and versatile.

When you need the ability to work in tight areas or challenging conditions the KX030-4 combines a powerful digging force with simultaneous operation of the boom, arm, bucket and swivel.



Technical overview

Machine weight	Cab/canopy (kg)	2790/2720
Operating weight	Cab/canopy (kg)	2865/2795
Engine	Model	V1505-E2-BH
	Type	Water-cooled, diesel engine E-TVCS (Economical ecological type)
	Output (PS/rpm)	24/2250
	ISO9249 (kW/rpm)	17.7/2250
	No of cylinders	4
Overall height	Cab/canopy (mm)	2420/2420
Dozer size	(width v height) mm	1500 × 300
Hydraulic pumps	P1, P2	Variable displacement pump
	Flow rate (l/min)	31.5 × 2
	Hydraulic pressure MPa (kgf/cm²)	23.5 (240)
	P3	Gear pump
	Flow rate (l/min)	18.0
	Hydraulic pressure MPa (kgf/cm²)	19.6 (200)
Dig depth	mm	2870
Max. reach at ground level	mm	4760
Max. digging force	Arm (kN - kgf)	16.2 (1650)
	Bucket (kN - kgf)	25.4 (2590)
Auxiliary circuit (AUX1)	Max. Flow rate (l/min)	49.5
	Hydraulic pressure MPa - (kgf/cm²)	23.5 (240)
Auxiliary circuit (AUX2) (Aux2 on hi-spec version only)	Max. Flow rate (l/min)	18.0
	Hydraulic pressure MPa - (kgf/cm²)	19.6 (200)
Max. travelling speed	Low (km/h)	2.9
	High (km/h)	4.5

KEY FEATURES

ENGINE Kubota V1505-E2-BH diesel engine delivering economical, environmentally clean power - with up to 10 hours work on a full tank.



PERFORMANCE The KX030-4's impressive digging force allows the operator to dig fast, deep and more efficiently in the toughest of conditions.

HYDRAULICS Two variable pumps and 1 gear pump enables simultaneous operation of the boom, arm, bucket and the swivel for continuous high performance digging and dozing. Thumb-operated switches provide quick and easy proportional flow control for AUX1 and AUX2. (High-spec model only).

VERSATILITY The KX030-4 has a reduced overhang but offers increased rear visibility for easier operation in confined working areas.



COMFORT Wide cab, good legroom, adjustable suspension seat, excellent front and rear visibility, plus gas-assisted easy open front slide window. Kubota Intelligent Control System features a forward-mounted intuitive panel for better visibility.

SAFETY ROPS (Roll Over Protective Structure), OPG (Operator Protective Guard) Level 1 and top-frame tie down points for safer transportation.



HYDRAULICS Kubota's 1-pump load sensing hydraulic system ensures smoother operation, regardless of load size.



VERSATILITY The U36-4 zero-tail swing enables excellent stability and operation in confined spaces.

SAFETY ROPS roll over protective structure and FOPS (Falling Objects Protective Structure) Level 1. A swivel negative brake automatically locks the swivel function. Overload buzzer optional.



PERFORMANCE Matched boom arm and bucket guarantees superior and efficient digging force, thanks to large-capacity displacement pumps. Auto-shift system offers automatic travel shift from high to low depending on traction effort and terrain.



KX037-4

Reliable, powerful, efficient.

Superb everyday efficiency, remarkable ease of use and compliance with industry regulations. Also featuring Kubota's engine safe start system plus a hydraulic lockout on the left-hand console and optional safety valves for the boom, arm and dozer.



Technical overview

Machine weight	Cab/canopy (kg)	3590/3430
Operating weight	Cab/canopy (kg)	3665/3505
Engine	Model	D1703-M-DI-E4
	Type	4-cycle liquid cooled diesel
	Output (PS/rpm)	24.2/2200
	IS09249 (kW/rpm)	17.8/2200
	No of cylinders	3
Overall height	Cab/canopy (mm)	2470/2480
Dozer size	(width v height) mm	1550 × 340mm
Hydraulic pumps	P1, P2	Variable displacement pump
	Flow rate (l/min)	81.4
	Hydraulic pressure MPa (kgf/cm²)	24.5 (250)
	P3	Gear pump
	Flow rate (l/min)	20.9
	Hydraulic pressure MPa (kgf/cm²)	19.6 (200)
Dig depth	mm	3410mm
Max. reach at ground level	mm	5245mm
Max. digging force	Arm (kN - kgf)	17.1 (1745)
	Bucket (kN - kgf)	30.0 (3060)
Auxiliary circuit	Max. Flow rate (l/min)	61.6
	Hydraulic pressure MPa (kgf/cm²)	20.6 (210)
Auxiliary circuit (AUX2)	Max. Flow rate (l/min)	20.9
(AUX2 on hi-spec version only)	Hydraulic pressure MPa (kgf/cm²)	19.6 (210)
Max. travelling speed	Low (km/h)	3.0
	High (km/h)	4.6

KEY FEATURES

ENGINE Reliable and powerful Kubota direct injection diesel engines enables high energy output, minimal noise and vibration, minimised fuel emissions with low fuel consumption.

HYDRAULICS Kubota's 1-pump load sensing hydraulic system ensures smoother operation, regardless of load size. Featuring a proportional flow AUX switch - offering pre-programming for up to five different oil flows for specific attachments using the digital control panel.

VERSATILITY The KX037-4 dozer blade offers a generous approach angle for confident obstacle navigation.

PERFORMANCE Matched boom arm and bucket guarantees superior and efficient digging force, thanks to large-capacity displacement pumps. Auto-shift system offers automatic travel shift from high to low depending on traction effort and terrain. An Auto Idling system reduces noise, emissions and fuel costs.

COMFORT Spacious cab with plenty of legroom, adjustable deluxe suspension seat, excellent visibility, plus the Kubota Intelligent Control System featuring a user-friendly digital panel for optimum control. Air conditioning optional.

SAFETY ROPS roll over protective structure and FOPS (Falling Objects Protective Structure) Level 1. A swivel negative brake automatically locks the swivel function. Fuel tank level buzzer. Overload buzzer optional.



KX042-4a

The low emission, 4 tonne standard.

Packed with fresh thinking and new, productivity-boosting features, the KX042-4a is the most environmentally friendly excavator in its class. Featuring Kubota's latest Stage V engine with an improved DPF (Diesel Particulate Filter) for reduced maintenance.



Technical overview

Machine weight	Cab (kg)	4125
Operating weight	Cab (kg)	4200
Engine	Model	D1803-CR-TE4
	Type	Water-cooled, diesel
	Output (PS/rpm)	39.4/2200
	IS09249 (kW/rpm)	29.0/2200
	No of cylinders	3
Overall height	Cab (mm)	2485
Dozer size	(width v height) mm	1700 × 350
Hydraulic pumps	P1	Variable displacement pump
	Flow rate (l/min)	92.4
	Hydraulic pressure MPa (kgf/cm²)	24.5 (250)
Dig depth	(mm)	3375
Max. reach at ground level	(mm)	5380
Max. digging force	Arm (kN - kgf)	17.9 (1820)
	Bucket (kN - kgf)	30.4 (3100)
Auxiliary circuit (SP1)	Max. Flow rate (l/min)	65
	Max. hydraulic MPa (kgf/cm²)	20.6 (210)
Auxiliary circuit (SP2)	Max. Flow rate (l/min)	37
	Max. hydraulic MPa (kgf/cm²)	20.6 (210)
Max. travelling speed	Low (km/h)	2.8
	High (km/h)	4.9



U50-5

Built to perform
A 5-tonne machine that comes complete with a wide range of advanced features, superb economy, powerful Stage V compliant engine and efficiency-enhancing operator controls.

Technical overview

Machine weight	Cab (kg)	4890
Operating weight	Cab (kg)	4695
Engine	Model	D1803-CR-T-E5
	Type	Water-cooled, diesel
Output	(PS/rpm)	40.4 / 2200
ISO14396:2002	(kW/rpm)	29.7 / 2200
No of cylinders		3
Overall height	Cab (mm)	2550
Dozer size	(width v height) mm	1960 × 410
Hydraulic pumps	P1, P2	Variable displacement pump
	Flow rate (l/min)	118.8
	Hydraulic pressure MPa - (kgf/cm²)	24.5 (250)
Dig depth	(mm)	3370
Max. reach at ground level	(mm)	5850
Max. digging force	Arm (kN)	22.6
	Bucket (kN)	32.8
Auxiliary circuit (SP1)	Max. Flow rate (l/min)	65
	Max hydraulic MPa - (kgf/cm²)	20.6
Auxiliary circuit (SP2)	Max. Flow rate (l/min)	37
	Max hydraulic MPa - (kgf/cm²)	20.6
Max. travelling speed	Low (km/h)	2.8
	High (km/h)	4.8

KEY FEATURES

ENGINE High power, low fuel consumption and cleaner exhaust emissions thanks to the world class Stage V compliant E-TCVS engine.

HYDRAULICS High performance 3E hydraulic system enables smooth operation of bucket, boom, arm and swing at the same time.

VERSATILITY H-shaped track for greater stability. Back-up power built-in.

PERFORMANCE Rear view camera, LED working lights and double fuel filters to enhance performance. Auto Idling system (AI) reduces noise, emissions and up to 10% lower fuel costs.



COMFORT A wide and relaxing cab, providing plenty of legroom, high back, adjustable air suspension seat,* and superb front and rear visibility. The LCD panel for Kubota's Intelligent Control System is ergonomically positioned, has an easy-to-read display.

*Available on high specification models only.



SAFETY ROPS (Roll Over Protective Structure), OPG (Operator Protective Guard) Level 1, and FOPS (Falling Objects Protective Structure) Level 1. High visibility seatbelt and alert function. Lights stay on for up to a minute after the operator leaves the machine.



KEY FEATURES

ENGINE Kubota Original DI Engine, fully Stage V-compliant, with CRS and DPF. The new and improved DPF reduces maintenance by increasing the service intervals for both the regeneration filter and ash cleaner.

HYDRAULICS Improved load sensing hydraulic system ensures smoother operation, regardless of load size. It allows hydraulic oil to flow according to the specific range of the operator's lever motion. The result is greater fuel economy and smoother travelling.

VERSATILITY Two auxiliary circuits come as standard on the. The maximum oil flow settings of both circuits are conveniently adjustable from the digital panel. No additional tools or complex manual adjusting procedures are necessary.

PERFORMANCE The auto-shift system enables automatic travel shift from high to low depending on traction effort and terrain. The dozer float function makes ground finishing quick and easy. Just travel backward along the covered ditch with the dozer in the float position.

COMFORT The air suspension seat* can be double-adjusted to improve comfort. The joystick consoles on the left and right sides of the seat can also be adjusted independently of the seat to match individual operator requirements.

*Available on high specification models only.
SAFETY ROPS (Roll Over Protective Structure), OPG (Operator Protective Guard) Level 1 and FOPS (Falling Objects Protective Structure) Level 1. Electronically controlled 3rd auxiliary line that is automatically activated by the operator with no need to access the engine compartment.

U56-5

Efficiency, economy, comfort

Impressive performance and efficiency, with exceptional bucket digging force, outstanding arm reach, a well-matched arm and bucket, and Stage V-compliant engine.



Technical overview

Machine weight	Cab (kg)	5520
Operating weight	Cab (kg)	5595
Engine	Model	V2607-CR-E5
	Type	Water-cooled, diesel
Output	(PS/rpm)	47.6 / 2200
ISO14396:2002	(kW/rpm)	35.0 / 2200
No of cylinders		4
Overall height	Cab (mm)	2550
Dozer size	(width v height) mm	1960 × 410
Hydraulic pumps	P1, P2	Variable displacement pump
	Flow rate (l/min)	56.1 + 56.1
	Hydraulic pressure MPa - (kgf/cm²)	27.4
Dig depth	(mm)	3630
Max. reach at ground level	(mm)	6150
Max. digging force	Arm (kN)	26.4
	Bucket (kN)	42.3
Auxiliary circuit (SP1)	Max. Flow rate (l/min)	75
	Max hydraulic MPa - (kgf/cm²)	20.6
Auxiliary circuit (SP2)	Max. Flow rate (l/min)	37
	Max hydraulic MPa - (kgf/cm²)	20.6
Max. travelling speed	Low (km/h)	2.8
	High (km/h)	4.8



KX060-5

Class-leading 5-tonne excavator

Superior cab environment, powerful Stage V-compliant engine, versatile performance and built-in safety features make this an exceptional machine.



KEY FEATURES

ENGINE Kubota Original DI Engine, fully Stage V-compliant, with CRS and DPF. The new and improved DPF reduces maintenance by increasing the service intervals for both the regeneration filter and ash cleaner.

HYDRAULICS Smooth operation, regardless of load size for greater fuel economy and smoother travelling.

VERSATILITY Built to incorporate the most advance technology available from Kubota, including load-sensing hydraulics, dozer blade float, anti-drop valves, and optional rear-view camera.

PERFORMANCE From an auto shift system that ensures optimum speed to a new, bright digital display to provide better control and operator information, high performance is ensured.

COMFORT Double-adjustable air suspension seat*, enlarged foot space, and ergonomically shaped pedals, all designed to provide the optimum working environment.

*Available on high specification models only.

SAFETY Bright LED lights, superb all-round visibility, easy one-sided engine maintenance, high visibility seat belt and alarm, top window for greater visibility during dumping, built-in tie down points for safer transport.

Technical overview

Machine weight	Cab (kg)	5560
Operating weight	Cab (kg)	5635
Engine	Model	V2607-CR-E5
	Type	Water-cooled, diesel
	Output (PS/rpm)	47.6 / 2200
	(kW/rpm)	35.0 / 2200
	No of cylinders	4
Overall height	Cab (mm)	2550
Dozer size	(width v height) mm	1960 × 410
Hydraulic pumps	P1, P2	Variable displacement pump
	Flow rate (l/min)	56.1 + 56.1
	Hydraulic pressure MPa - (kgf/cm²)	27.4
Dig depth	(mm)	3625
Max. reach at ground level	(mm)	6020
Max. digging force	Arm (kN)	24.5
	Bucket (kN)	42.3
Auxiliary circuit (SP1)	Max. Flow rate (l/min)	75
	Max hydraulic MPa - (kgf/cm²)	20.6
Auxiliary circuit (SP2)	Max. Flow rate (l/min)	37
	Max hydraulic MPa - (kgf/cm²)	20.6
Max. travelling speed	Low (km/h)	2.8
	High (km/h)	4.8



KX080-4α2

High performance. Low emissions.

KX080-4α2 is equipped with a latest generation, stage V compliant direct injection V3307 Kubota engine with CRS and a DPF muffler. Designed for long working hours and low maintenance; it features a host of improvements that enhance operator comfort as well as boost performance and productivity for a wide range of jobs.



KEY FEATURES

- ENGINE** Equipped with Kubota's V3307 direct-injection, turbo diesel, fully Stage V-compliant engine delivering high power (74.3HP/55kw) and low emissions.
- HYDRAULICS** Kubota's load-sensing 2-pump L/S system improves the overall smoothness of operations when moving the front attachments simultaneously, moving front attachments while travelling, and operating special attachments.
- VERSATILITY** Dozer blade float function, making a clean ground surface after backfilling.
- PERFORMANCE** A well-balanced arm and bucket guarantee superior and efficient digging force in the most difficult of conditions. Adjustable maximum oil flow on auxiliary hydraulic circuits for optimised control.
- COMFORT** The luxurious cabin features a wide entrance, generous legroom and a deluxe seat, as well as air conditioning and easy-opening front window. Operation is greatly enhanced with more easy-to-use features than ever before.
- SAFETY** The Roll-over Protective Structure (ROPS, ISO 12117-2) and Operator Protective Guard (OPG, Top Guard Level I, ISO 10262 as standard, level II as an option with Top Guard) maximise safety.

Technical overview

	KX080-4α2	KX080-4α2 (2 Piece Boom)
Machine weight* 1	kg	8240 8760
Operating weight**2	kg	8315 8835
Bucket width	With side teeth (mm)	800
	Without side teeth (mm)	700
Engine	Model	V3307-CR-TE4
	Type	Water-cooled, diesel engine E-CDIS (with CRS and DPF)
	Output ISO9249 NET (PS/rpm)	63.2/2000
	kW/rpm	46.5/2000
	Number of cylinders	4
	Bore x Stroke (mm)	94 x 120
	Displacement (cc)	3331
Swivelling speed	rpm	10.2
Rubber shoe width	mm	450
Tumbler distance	mm	2300
Dozer size (width x height)	mm	2200 x 500
Hydraulic pumps	P1,P2	Variable displacement pump
	Flow rate l/min	84.6 x 2
	Hydraulic pressure MPa (kgf/cm ²)	27.4 (280)
Max. digging force	Arm kN (kgf)	38.1 (3880)
	Bucket kN (kgf)	65.2 (6650)
Boom swing angle (left/right)	deg	70/60
Minimum front swivel radius with boom swing (left/right)	mm	2050/2380 1990/2310
Digging depth	mm	4600 4590
Max. reach at ground level	mm	7170 7670
Auxiliary circuit (AUX1)	Max. Flow rate (l/min)	100
	Max. Hydraulic pressure MPa (kgf/cm ²)	20.6 (210)
Auxiliary circuit (AUX2)	Max. Flow rate (l/min)	66.6
	Max. Hydraulic pressure MPa (kgf/cm ²)	20.6 (210)
Hydraulic reservoir	l	75
Max. travelling speed	Low (km/h)	2.7
	High (km/h)	4.8
Ground contact pressure	kPa (kgf/cm ²)	36.1 (0.369) 38.4 (0.392)
Ground clearance	mm	355



**COMPACT
PERFORMANCE.
MAXIMUM
WORKLOAD.**

TRACK DUMPERS

The Kubota KC range of compact, high performance track dumpers are the perfect choice for effective and economical daily on-site transport work.

Combining compact, durable design with Kubota technology ensures maximum stability on slopes. It also allows for minimum noise and vibration development when at work.

KEY FEATURES GUIDE

ENGINES Maximum fuel efficiency, minimal noise and vibration, and low emission levels that meet all environmental regulations.

HYDRAULICS Smooth operation for high performance regardless of load size.

VERSATILITY Designed for maximum efficiency in any working conditions.

PERFORMANCE Superior and efficient, lifting or loading.

COMFORT Spacious, ergonomically designed operator area with intuitive controls for comfortable, all day operation.

SAFETY Designed for safe operation including: ROPS (Roll Over Protective Structure), FOPS (Falling Objects Protective Structure) and OPG (Operator Protective Guard).





KC70-4

Compact and powerful

Compact, powerful and designed for optimum comfort and fuel efficiency, the Kubota KC70-4 track dumpers save time and trouble transporting up to 700kg of materials. There are five variants available:

- Standard (KC70H-4)
- Variable undercarriage (KC70HV-4)
- High dump version (KC70VHD-4)
- Self-loading shovel (KC70SL-4),
- Variable undercarriage version with a self-loading shovel (KC70VSL-4)



KEY FEATURES

ENGINE Powerful and efficient Kubota diesel engine (9.4 PS at 3500rpm) that delivers high torque, even at low speeds, with low fuel consumption. Its quiet operation and low emissions means a lower impact on the environment.

HYDRAULICS The loading shovel of the KC70SL-4 and KC70VSL-4 is activated by two hydraulic cylinders located under the skip for optimum lifting capacity and features a hydraulic oil cooler enabling non-stop working for the toughest applications.

VERSATILITY Variable undercarriage. The KC70HV-4 / KC70VHD-4 & KC70VSL-4 track width can extend from 758mm to 1058mm. At minimum width, it can easily go through a standard door. Extended to its maximum width, it enhances stability in all conditions. High dumping function. The KC70VHD-4 features a vertical, telescopic high dump function, 1.43m high (pin height) and a dumping reach of 447mm to allow for easy emptying. Self-loading models: The KC70SL-4 and KC70VSL-4 feature a self-loading shovel. This device is very useful when you need to remove loose material or clear demolition rubble.

PERFORMANCE Unloading operation is fast and easy with a skip designed to ensure quick discharge of materials with a dumping angle of up to 88°. The KC70-4 range features an advanced hydraulic transmission for smooth control and shift between low and high speed (2.2 – 3.3 km/h) to suit the terrain for efficient and productive working.

COMFORT The operational levers are easy to reach and operate. A grab handle bar secures the operator during operation.

SAFETY Sensors emit an audible warning alert when the skip is operating on a slope angle of more than 7°. (Only available on the high dump version, KC70VHD-4.)

Technical overview		KC70H-4	KC70HV-4	KC70VHD-4	KC70SL-4	KC70VSL-4
Engine		Kubota	Kubota	Kubota	Kubota	Kubota
Make	Kubota	Kubota	Kubota	Kubota	Kubota	Kubota
Model	OC95	OC95	OC95	OC95	OC95	OC95
Output kW (PS) / rpm	7,1 (9,4) / 3500	7,1 (9,4) / 3500	7,1 (9,4) / 3500	7,1 (9,4) / 3500	7,1 (9,4) / 3500	7,1 (9,4) / 3500
Displacement (cc)	416	416	416	416	416	416
Cooling system	Air and oil cooled	Air and oil cooled	Air and oil cooled	Air and oil cooled	Air and oil cooled	Air and oil cooled
Service weight	kg	580	660	740	655	735
Max. loading capacity	kg	700	700	550	700	700
Skip tipping system		Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic
Dumping direction		Front	Front	Front	Front	Front
Dumping height	mm	450	450	1355	431	431
Transmission		Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic
Type	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic
Hydraulic pump	2 gear type pumps	2 gear type pumps	2 gear type pumps	2 gear type pumps	2 gear type pumps	2 gear type pumps
Flow (for each pump) / min	2 x 14.2	2 x 14.2	2 x 14.2	2 x 14.2	2 x 14.2	2 x 14.2
Hydraulic motors	Orbital motor	Orbital motor	Orbital motor	Orbital motor	Orbital motor	Orbital motor
Max. pressure bar	165	165	165	165	165	165
Main valve	4 sections	5 sections	6 sections	5 sections	6 sections	6 sections
Dimensions		1860 / 2074	1860 / 2074	2010 / 2224	1892 / 2106	1892 / 2106
Overall length (mm)	1860 / 2074	1860 / 2074	2010 / 2224	1892 / 2106	1892 / 2106	1892 / 2106
Overall height (mm)	1300	1300	1625	1563	1563	1563
Overall width (mm)	758	758 ~ 1058	758 ~ 1058	758	758 ~ 1058	758
Internal skip dimensions		1030	1030	943	1071	1071
Length (mm)	1030	1030	943	1071	1071	1071
Width (mm)	686	686	677	628	628	628
Height (mm)	615	615	559	641	641	641
Dumping angle (deg)	88	88	85	88	88	88
Heaped volume (m³)	0,34	0,34	0,29	0,34	0,34	0,34
Level volume (m³)	0,28	0,28	0,24	0,28	0,28	0,28
Undercarriage		202	127	127	202	127
Ground clearance (mm)	202	127	127	202	127	127
Tumbler distance (mm)	894	894	894	894	894	894
Rubber shoe width (mm)	180	180	180	180	180	180
Track roller	3	3	3	3	3	3
Travelling speed (Forward / Reverse)		0 ~ 2,2	0 ~ 2,2	0 ~ 2,2	0 ~ 2,2	0 ~ 2,2
1st speed (km/h)	0 ~ 2,2	0 ~ 2,2	0 ~ 2,2	0 ~ 2,2	0 ~ 2,2	0 ~ 2,2
2nd speed (km/h)	0 ~ 3,3	0 ~ 3,3	0 ~ 3,3	0 ~ 3,3	0 ~ 3,3	0 ~ 3,3
Max. gradeability	Front 15° / Side 20°	Front 15° / Side 20°	Skip down 15° / Skip up 7°	15°	15°	15°
Hydraulic oil tank capacity	l	27	27	27	27	27
Ground pressure		Unloaded (gr/cm²)	205	230	203	228
Loaded (gr/cm²)	398	423	401	421	446	



KC70-4P

Versatile, high performance

Compact and powerful, fitted with an efficient petrol engine, the Kubota KC70-4P range is an ideal addition for any work site with the ability to transport up to 700kg of material. There are five variants available:

- Standard (KC70H-4P)
- Extendible undercarriage (KC70HV-4P)
- High dump version (KC70HD-4P)
- High dump version with extendible undercarriage (KC70VHD-4P)
- Fixed undercarriage version with a self-loading shovel (KC70SL-4P)



KEY FEATURES



ENGINE Powerful and efficient petrol engine (8.4PS at 3600rpm) with low fuel consumption, its quiet operation and low emissions means lower impact on the environment and acceptance in inner city areas.



HYDRAULICS On the KX70SL-4P, the loading shovel is activated by two hydraulic cylinders located under the skip for optimum lifting capacity.



VERSATILITY Variable undercarriage. The KC70HV-4P / KC70VHD- 4P & KC70VSL-4P track width can extend from 758mm to 1058mm. At minimum width, it can easily go through a standard door. Extended to its maximum width, it enhances stability in all conditions. High dumping function: The KC70VHD-4P & KC70HD-4P feature a vertical, telescopic high dump function, 1.43m high (pin height) and a dumping reach of 447mm to allow for easy emptying. The KC70SL-4P & KC70VSL-4P also feature a self-loading shovel. This device is very useful when you need to remove loose material or clear demolition rubble.



PERFORMANCE Unloading operation is fast and easy with a skip designed to ensure quick discharge of materials with a dumping angle of up to 88°. The KC70-4P range features an advanced hydraulic transmission for smooth control and shift between low and high speed (2.2 – 3.3 km/hr) to suit the terrain for efficient and productive working.



COMFORT The operational levers are easy to reach and operate. A grab handle bar secures the operator during operation.



SAFETY Sensors emit an audible warning alert when the skip is operating on a slope angle of more than 7°. (Only available on the high dump versions.)

Technical Overview

	KC70H-4P	KC70HV-4P	KC70SL-4P	KC70HD-4P	KC70VHD-4P
Engine	Make	Honda	Honda	Honda	Honda
Model	GX270	GX270	GX270	GX270	GX270
Output kW (PS) / rpm	6.3 (8.4) / 3600	6.3 (8.4) / 3600	6.3 (8.4) / 3600	6.3 (8.4) / 3600	6.3 (8.4) / 3600
Displacement (cc)	270	270	270	270	270
Cooling system	Air cooled	Air cooled	Air cooled	Air cooled	Air cooled
Service weight	kg	540	620	600	620
Max. loading capacity	kg	700	700	700	550
Skip tipping system		Hydraulic	Hydraulic	Hydraulic	Hydraulic
Dumping direction		Front	Front	Front	Front
Dumping height	mm	460	460	431	1355
Transmission	Type	Hydraulic	Hydraulic	Hydraulic	Hydraulic
	Hydraulic pump	2 gear type pumps			
	Flow (for each pump) / min	2 x 14.2	2 x 14.2	2 x 14.2	2 x 14.2
	Hydraulic motors	Orbital motor	Orbital motor	Orbital motor	Orbital motor
	Max. pressure bar	165	165	165	165
	Main valve	4 sections	5 sections	5 sections	5 sections
Dimensions	Overall length mm	2074 / 1860	2074 / 1860	2106 / 1892	2224 / 2010
	Overall height (mm)	1300	1300	1318	1625
	Overall width (mm)	758	758 ~ 1058	758	758 ~ 1058
Internal skip dimensions	Length (mm)	1030	1030	1070	943
	Width (mm)	686	686	628	677
	Height (mm)	615	615	641	559
	Dumping angle (deg)	88	88	88	85
	Heaped volume (m³)	0.34	0.34	0.29	0.29
	Level volume (m³)	0.28	0.28	0.24	0.24
Undercarriage	Ground clearance (mm)	202	127	202	202
	Tumbler distance (mm)	894	894	894	894
	Rubber shoe width (mm)	180	180	180	180
	Track roller	3	3	3	3
Travelling speed (Forward / Reverse)	1st speed (km/h)	0 ~ 2.2	0 ~ 2.2	0 ~ 2.2	0 ~ 2.2
	2nd speed (km/h)	0 ~ 3.3	0 ~ 3.3	0 ~ 3.3	0 ~ 3.3
	Max. grade ability	15°			Skip down 15° / Skip up 7°
Hydraulic oil tank capacity	l	27	27	27	27



KC70H-4e

**SMART ENERGY
SOLUTIONS**

All the performance you need. Now all electric.

Capable of working all day – quietly and cleanly – on a single charge, shifting up to 700kg in each load. Powered by a large lithium battery that can be rapidly charged gaining 80% charge in just 1.5 hours. The KC70H-4e is ideal for indoor or low emission sites with zero emissions and low noise levels.

KEY FEATURES

POWER Powered by a large lithium battery pack 48V 120Ah lithium battery delivering enough power for a full day's work with the benefit of zero emissions and low noise levels. The battery can be charged rapidly gaining 80% charge in just 1.5 hours.

VERSATILITY At only 758mm wide and weighing just 590kg, the KC70H-4e is extremely compact and lightweight. Together with zero emissions and low noise make it ideal for indoor, restricted access or low emission zone sites. Internal Permanent Magnet AC motors – used instead of traditional hydraulic motors – enable the KC70H-4e to safely work in humid conditions or cross water bodies.

PERFORMANCE The performance and dimensions are similar to the petrol or diesel equivalent model. Unloading is fast and easy with simple lever control with an elevated loading capacity of 700kg.

COMFORT All controls are easy to reach with an ergonomically designed joystick and simple shifting between low and high speed ensure comfortable working even on long shifts.

SAFETY Built in safety measures include a 'dead man' sensor that prevents accidental use of controls. Safety standards conform with EN474-1 and EN474-6

Technical Overview

Power

Battery pack	LiMnCo (Nickel / Manganese / Cobalt)
Battery output	48V 120Ah for 4.4kWh
Recharge	UBC - 1.5hrs - 3hrs / 3Kw and from 80V to 240V
Motors	Interior Permanent Magnet AC
Motor output	44V AC /4999rpm

Service weight

kg

Max. loading capacity

kg

Skip tipping system

Hydraulic

Dumping direction

Front

Dumping height

mm

Dimensions

Overall length mm

1934

Overall height (mm)

1330

Overall width (mm)

758

Internal skip dimensions

Length (mm)

1030

Width (mm)

686

Height (mm)

615

Dumping angle (deg)

15

Heaped volume (m³)

0.34

Level volume (m³)

0.28

Undercarriage

Ground clearance (mm)

127

Tumbler distance (mm)

894

Rubber shoe width (mm)

180

Travelling speed

(Forward / Reverse)

Track roller

3

Low speed (km/h)

0 ~ 2

High speed (km/h)

0 ~ 4

Max. grade ability

15°



KC110-HR4

Tough and reliable

Designed for productive operation, the KC110HR-4 offers maximum traction, minimal ground pressure, and a 1000kg loading capacity with 0.52 m³ heaped volume – making this mini track dumper ideal for any work site.



KEY FEATURES

ENGINE The tough and reliable, Kubota diesel engine (15.7PS at 2550 rpm) delivers high torque, even at low speeds. Low fuel consumption, quiet operation, and low emissions which result in a lower impact on the environment.

HYDRAULICS The skip rotation is powered by a hydraulic swivel motor, mounted on a slew ring, which ensures smooth, precise and fast rotation of the skip through 180°.

VERSATILITY With an overall width of only 990 mm, the KC110HR-4 compact design efficiently transports material through gates and doorways, between houses, buildings and many other narrow spaces. A folding footplate can reduce the overall length by 250mm for easy storage.

PERFORMANCE Unloading operation is fast and easy with a skip profile designed to ensure quick discharge of materials with a dumping angle of 90°. The rotary function allows you to tip side ways (180°) when filling a trench, for example. A two speed transmission (up to 5 km/hr), combined with auto shift down function, offers maximum traction force in tough conditions or when turning on the spot.

COMFORT The operational levers are easy to reach and operate. A grab handle bar secures the operator during operation.

SAFETY The KC110HR-4 features a foldable foot plate. When the plate is down, the operator can safely stand on it to operate the machine. When the plate is folded up, the overall length is reduced by 250mm in order to gain space for transport or storage. The standing operation position makes it easier when getting on and off the machine.

Technical overview

Engine	Model	D722
	Output (kW / PS / rpm)	11.8 (15.7) / 2550
	Displacement	719
	Cooling system	Water-cooled
Service weight	(kg)	960
Max. loading capacity	(kg)	1000
Skip tipping system		Hydraulic
Dumping direction		Rotary / 180°
Dumping height	(mm)	495
Transmission	Type	Hydraulic
	Hydraulic pump	2 variable pumps
	Flow (for each pump) l / min	2 × 29.2
	Hydraulic motors	Transmittal piston motor
	Max. pressure (bar)	175
	Main valve	5 sections
Dimensions	Overall length (mm)	2325 / 2075 (foot step up)
	Overall height (mm)	1470
	Overall width (mm)	990
Internal skip dimensions	Length (mm)	1300
	Width (mm)	890
	Height (mm)	605
	Dumping angle (deg)	90°
	Heaped volume (m ³)	0.52
	Level volume (m ³)	0.44
Undercarriage	Ground clearance (mm)	184.5
	Tumbler distance (mm)	1075
	Rubber shoe width (mm)	230
	Track roller	3
Travelling speed (Forward/Reverse)	1st speed (km/h)	0 ~ 2.6
	2nd speed (km/h)	0 ~ 5
	Max. gradeability	20°
Hydraulic oil tank capacity	l	25
Ground pressure	Loaded gr/cm ²	200



KC300H/HR-5

Compact, heavy duty, fast dumping

Built for power, extremely agile and quick; the KC300H/HR-5 is able to haul up to 2875kg and unload in two directions for maximum productivity and ease of use.



KEY FEATURES

- ENGINE** The Stage V compliant, V2403 34.1 kW/45.6 HP diesel engine delivers the optimum blend of performance, economy and low emissions.
- HYDRAULICS** Advanced hydraulic transmission for smooth control and easy shifting from high speed (11km/hr) on flat surfaces to low (6km/hr) on rough terrain.
- VERSATILITY** With a dumping angle of 55°(H version) and 84° (HR version), all materials discharge very easily. The rotary function (180°) for the HR version and the 3-way dump (H version) allows them to empty sideways in all conditions, when filling a trench for example Change the seat direction quickly and easily, and dump forwards or sideways for maximum productivity.
- PERFORMANCE** A variable speed, clutchless hydrostatic transmission system (HST) offers effortless shifting whilst an advanced track mechanism, with triple flange rollers, offer great stability on slopes and rough terrain or smooth operation at high speed.
- COMFORT** A deluxe, reversible seat enables the operator to turn through 180° to face the direction of travel. A large, intuitive display screen, easy-to-use joystick and side lever provide effortless control over hydraulics, bucket and working speed.
- SAFETY** Safety features include Roll Over Protective Structure (ROPS) and FOPS (Falling Objects Protective Structure) Level 1 as well as built-in safety measures that prevent operation if the operator is not in the seat. Optional rear camera /work lights/safety beacon.

Technical overview

	KC300H/HR-5
Engine	Model V2203-M Output (kW / PS / HP) 34.1 / 46.3 / 45.6 Displacement 2197 Cooling system Water-cooled
Service weight (kg)	2875
Max. loading capacity (kg)	2500
Skip tipping system	Hydraulic
Dumping direction	Three way dump (KC300H-5) Rotary 180° dump (KC300HR-5)
Dumping height (mm)	580
Transmission	Type Hydrostatic Hydraulic pump 2 variable pumps Flow (for each pump) l / min 2 × 54 Hydraulic motors Radial pistons motors Max. pressure (bar) 350 Main valve 2 sections
Dimensions	Transport length (mm) 3288 (H) 3599 (HR) Overall height (mm) 2382 Overall width (mm) 1550
Internal skip dimensions	Length (mm) 1637 Width (mm) 1440 Height (mm) 400 Dumping angle (deg) 55° Heaped volume (m³) 1.49 Level volume (m³) 0.977
Undercarriage	Ground clearance (mm) 344 Tumbler distance (mm) 1950 Rubber shoe width (mm) 320 Track roller 6
Travelling speed (Forward / Reverse)	(km/h) Low / high 6 / 11 Max. inclination 20° (36.4%)
Hydraulic oil tank capacity l	51
Ground pressure Loaded gr/cm²	593



**WORK
EASIER.
LOADS
BETTER.**

WHEEL LOADERS

The Kubota R0 range of articulated wheel loaders are designed to meet the requirements of varying types of loading work.

These Stage V wheel loaders built for comfort, ease of use and power to spare. A long reach and excellent lifting power make all types of material handling jobs easy. Built for comfort and simple operation - even by operators with no loader experience - with all the power you need and a high visibility, fully glass enclosed cabin.

KEY FEATURES GUIDE

- ENGINES** Maximum fuel efficiency, minimal noise and vibration, and low emission levels that meet all environmental regulations.
- HYDRAULICS** Smooth operation for high performance regardless of load size.
- VERSATILITY** Designed for maximum efficiency in any working conditions.



PERFORMANCE Superior and efficient, lifting or loading.

COMFORT Spacious, ergonomically designed operator area with intuitive controls for comfortable, all day operation.

SAFETY Designed for safe operation including: ROPS (Roll Over Protective Structure), FOPS (Falling Objects Protective Structure) and OPG (Operator Protective Guard).



R070

Built for comfort and performance

The R070 is an articulated wheel loader, designed to get the job done quicker with more comfort boasting a fully enclosed glass cabin for improved visibility, as well as a more ergonomic control layout. The R070 offers a long reach of 3230mm and excellent lifting capacity of 1880kg with a standard bucket capacity of 0.65m³.

KEY FEATURES

- ENGINE** Equipped with CRS and DPF, Kubota's V2607 direct-injection engine is now fully Stage-V compliant. The new and improved DPF reduces maintenance by increasing the service intervals for both the regeneration filter and ash cleaner.
- HYDRAULICS** Hydrostatic transmission, plus push-button operation of auxiliary hydraulics, hydraulic lock, attachment unlocking, float, and inching and brake.
- VERSATILITY** A new "Delta" lift arm design allows the operator to easily see the hydraulic quick-coupler pins. Rerouted hydraulic piping improves visibility of the toe during pallet fork operations.
- PERFORMANCE** All major loader functions are on a single lever that is easy to operate with just one hand. The 2-step speed control switch lets you quickly change speeds, allowing you to operate at optimum efficiency for the task at hand.
- COMFORT** Fully enclosed in glass, the high-visibility cabin offers the operator a panoramic perspective of the environment outside, with the pallet fork tips clearly visible from the driver's seat.
- SAFETY** Kubota's arm tilt/parallel movement structure keeps the load upright and steady, even while raising or lowering the lift arm.



Technical overview

Machine weight incl. cab	kg	4445	
Operating weight incl. cab	kg	4520	
Engine	Manufacturer	Kubota	
	Model	V2607-CR-E5-WL	
	Horse power (IS09249)	kW/rpm PS/rpm	37.4 50.8
	Number of cylinders	4	
	Displacement	cc	2615
Transmission	Type	Hydrostatic transmission	
Operational specifications with bucket	Tipping load, straight (ISO14397-1) (cab/canopy)	kg	3280 / 3440
	Tipping load, full turn (ISO14397-1) (cab/canopy)	kg	2880 / 3020
	Max. lifting capacity (ISO 14397-2)	kN	30.1
	Break out force (ISO14397-2)	kN	36.4
Operational specifications with pallet fork	Tipping load, full turn (ISO14397-1) (cab/canopy)	kg	2240 / 2350
	Max. payload(EN 474-3) 80%	kg	1790 / 1880
	Max. payload(EN 474-3) 60%	kg	1340 / 1410
Traveling	Tire size	12.5-18	
	Traveling speed	Forward km/h Reverse km/h	0 to 20 0 to 20
	Traction force	kN	29.1
	Front/ rear axle		Differential lock 100% on demand
	Angle of oscillation	Deg.	±8
Auxiliary circuit	Max. flow rate	l/min	54.0
	Max. hydraulic pressure	Mpa	18.5



R090

High performance, maximum comfort

A long reach and high clearance make all types of material handling jobs easy, from simpler loading of trucks to faster pallet fork operations. The R090 offers a reach of 3230mm and excellent lifting capacity of 2160kg with a standard bucket capacity of 0.85m³.

KEY FEATURES

- ENGINE** Equipped with CRS and DPF, Kubota's V2607 direct-injection engine is now fully Stage-V compliant. The new and improved DPF reduces maintenance by increasing the service intervals for both the regeneration filter and ash cleaner.
- HYDRAULICS** Hydrostatic transmission, plus push-button operation of auxiliary hydraulics, hydraulic lock, attachment unlocking, float, and inching and brake.
- VERSATILITY** Highly visible quick coupler pins and toe for maximised efficiency during both loading and pallet fork operations.
- PERFORMANCE** Single lever control for all loader operations combined with 2-step speed control for optimised efficiency.
- COMFORT** The full-glass left-side door and wide-opening right-side window provides excellent visibility to the left and right, while square glass corners at the rear ensure an unobstructed view when reversing.
- SAFETY** Built for safe and simple operation, even by operators with no loader experience. LED worklights, seat belt alarm and digital diagnostic indicators as standard.



Technical overview

Machine weight incl. cab	kg	4945
Operating weight incl. cab	kg	5020
Engine	Manufacturer	Kubota
Model	V2607-CR-TE5-WL	
Horse power (ISO9249)	kW/rpm	47.3
	PS/rpm	64.3
Number of cylinders		4
Displacement	cc	2615
Transmission	Type	Hydrostatic transmission
Operational specifications with bucket	Tipping load, straight (ISO14397-1) (cab/canopy)	kg 3760 / 3920
	Tipping load, full turn (ISO14397-1) (cab/canopy)	kg 3300 / 3440
	Max. lifting capacity (ISO 14397-2)	kN 36.3
	Break out force (ISO14397-2)	kN 43.9
Operational specifications with pallet fork	Tipping load, full turn (ISO14397-71) (cab/canopy)	kg 2590 / 2700
	Max. payload (EN 474-3) 80%	kg 2080 / 2160
	Max. payload (EN 474-3) 60%	kg 1560 / 1620
Traveling	Tire size	12.5-18
	Traveling speed Forward	km/h 0 to 20
	Reverse	km/h 0 to 20
	Traction force	kN 29.1
	Front/ rear axle	Differential lock 100% on demand
	Angle of oscillation	Deg. ±8
Auxiliary circuit	Max. flow rate	l/min 54.0
	Max. hydraulic pressure	MPa 18.5

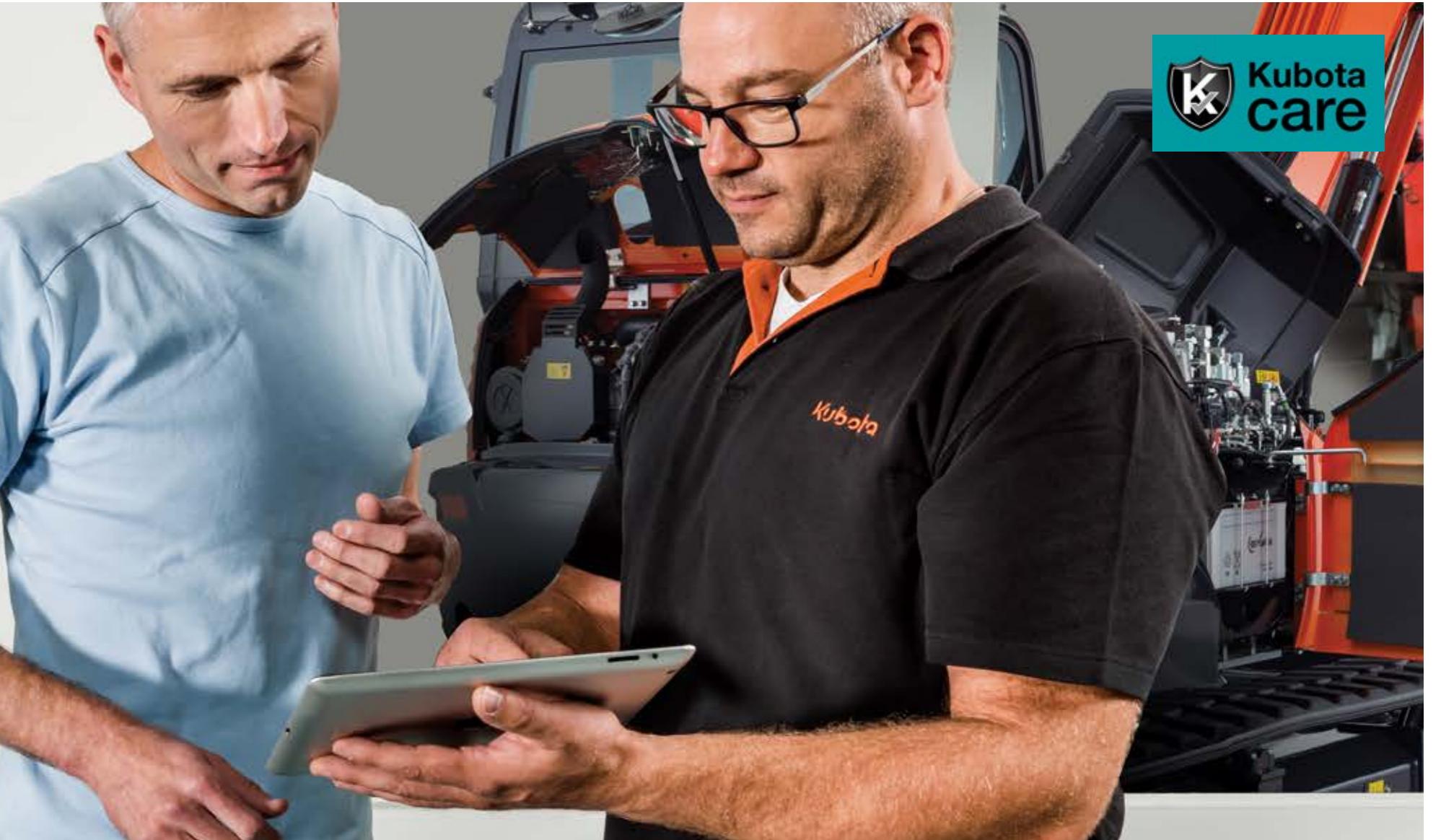


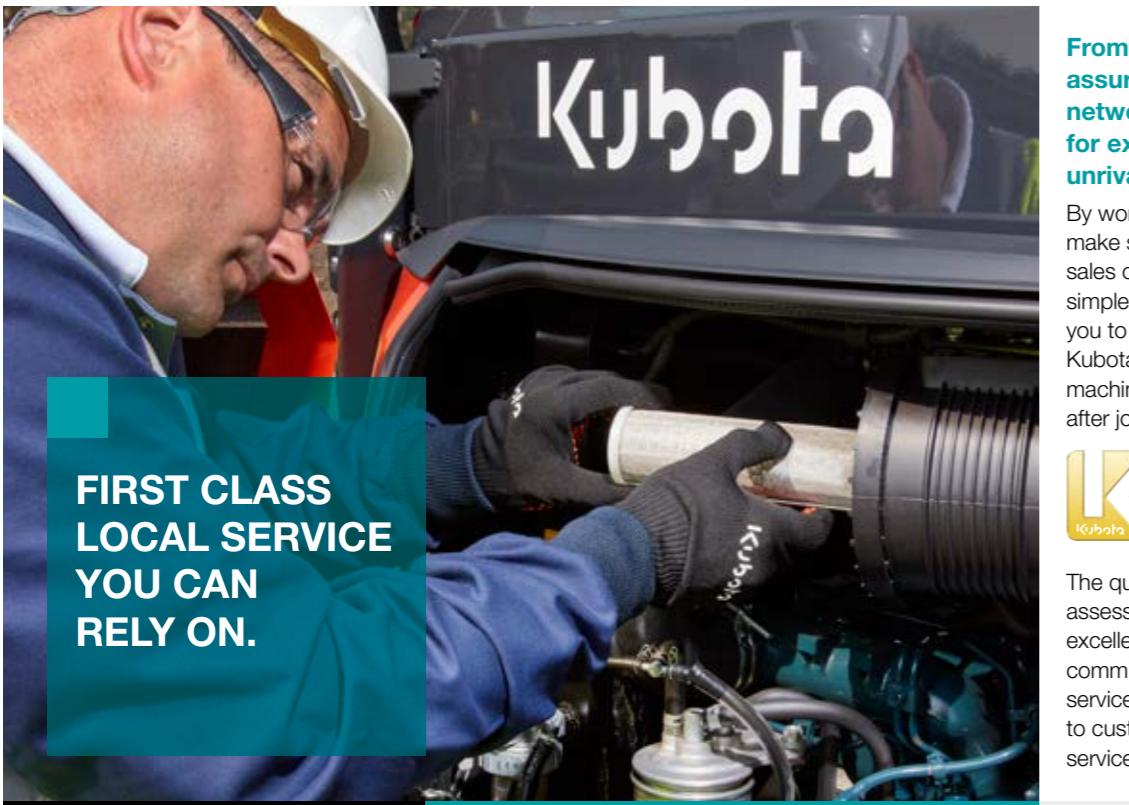
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1YR/1000HRS
TRACK DUMPERS

*2nd year conditions apply. Machine to be serviced by authorised Kubota dealer

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From the moment you buy a Kubota, you can be assured of first class service from our nationwide network of specialist dealers. Count on them for expert insight, outstanding support and unrivalled professionalism.

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The quality of our dealer service is continually monitored and assessed, and is recognised with a bi-annual dealer service excellence award based on dealer equipment, facilities, commitment to training and, most importantly, customer service. The Kubota customer satisfaction survey is submitted to customers after every product sold and is used to rate the service department of every Kubota dealer.

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With Kubota's world-class logistics delivery network, you can be sure that whatever you may need, Kubota can provide.

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- COOLANT



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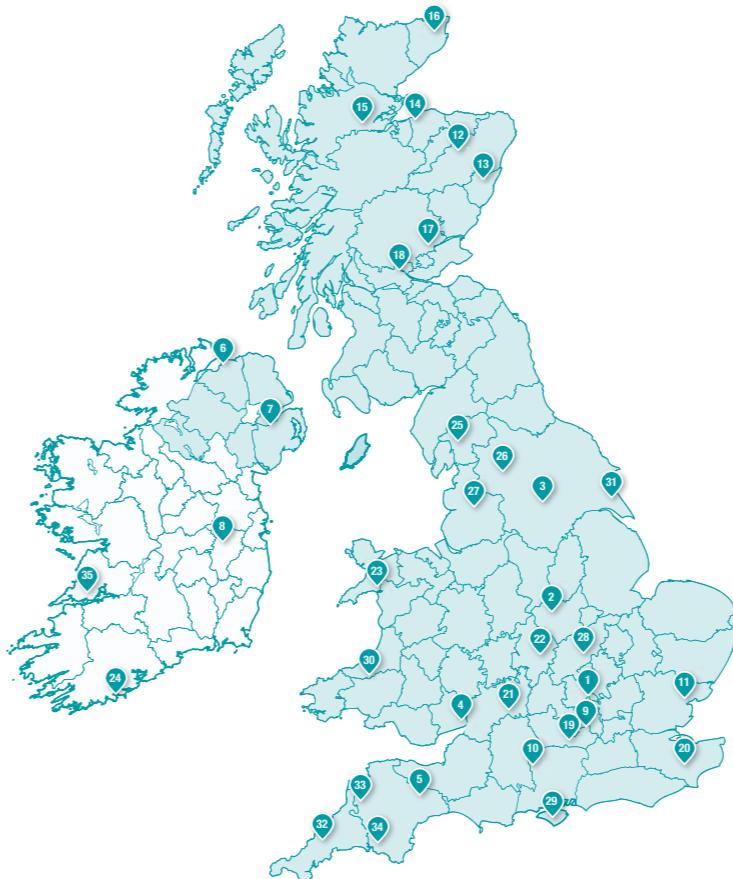
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