





CK10 SERIES TOUGH JOBS NEED A TOUGHER TRACTOR.

Looking for a durable compact tractor? Look no further than a CK10. With the HP options you want and the power, performance and comfort you need, sounds like it's time for a test drive.

Manual or HST Eco-Friendly Diesel Engine Great Value Open Station Platform High Ground Clearance Single Lever Joystick



Illuminated Dashboard The illuminated dashboard ensures great visibility while working in bright daylight or at night.

Comfortable Seat

With a high quality seat the operator enjoys a comfortable and smooth ride. Equipped with a seat belt and operator presence switch, operator safety is a focus.

Controls

S M & H A

Standard Single Lever Joystick and Dual HST Pedals (HST models) are conveniently located for optimium operator comfort.





The ergonomic 3-point control lever has smooth

motion for reduced effort and improved control.



Tail Lamp & Flasher The stylish tail lights improve operator safety by increasing visibility when the lights are on. When traveling on the road, the mounted flasher alerts oncoming traffic to your presence.



Eco-Friendly Diesel Engine

The eco-friendly diesel engine provides powerful performance and improves fuel efficiency while reducing noise levels. With this eco-friendly Tier 4 engine, the CK10 Series offers the operator a quiet work environment with powerful performance.

4WD with a simple push/pull lever.

Single Lever Joystick flotation over the ground surface.



EXPERIENCE **THE POWERFUL CK10**



4WD comes standard on all models and is engaged

Front end loader work is made easier by the use of a single lever joystick. The lever returns to neutral when released. A float position allows the bucket free



Power Steering

The standard power steering minimizes the effort required to make tight, repetitive turns.

Rear Differential Lock

The differential lock lever allows for easy engagement/ disengagement of the differential allowing you to maintain traction on uneven or muddy terrain.



HST models employ a two pedal system for forward and reverse with smooth engagement, acceleration and deceleration. Pedal pressure is minimized which reduces operator fatigue during long hours of use and when doing repetitive tasks.



Powerful HST Transmission

HST models feature a performance proven, heavy-duty HST that delivers power and efficiency.

The three range transmission (Hi/ Mid/ Low) with twin pedal operation makes your job easier, smoother and safer.



9x3 Manual Transmission

Manual transmission models feature 9 Forward and 3 Reverse speeds delivering heavy duty performance. Second and Reverse gears are synchronized for efficient forward and reverse operations requiring frequent shifting.



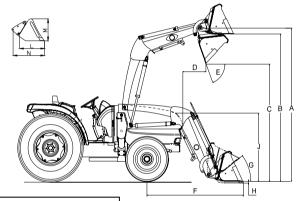
High Ground Clearance The minimum ground clearance of 13.4 in. provides sufficient clearance for use on rocky or uneven terrain.

KIOTI COMPACT TRACTOR



Front End Loader

The KIOTI KL4030 and KL4030C front end loaders are specifically designed for the CK10 Series model tractors, providing efficient performance with single lever joystick control. The KIOTI loader, with a built-in parking stand, is designed to be quickly and easily attached and detached. KL Series loaders utilize the tractor's hydraulic system, feature single-lever control with float and come with a bucket level indicator.



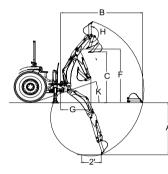
Loader Specifications

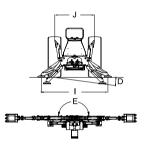
Μ	ODEL	KL4030	KL4030C		
Α	Maximum Lift Height to Pivot Pin	98.4 in. (2,500 mm)	98.4 in. (2,500 mm)		
В	Clearance w/ Bucket Level	93 in. (2,360 mm)	88 in. (2,234 mm)		
С	Clearance w/ Bucket Dumped (45°)	79.1 in. (2,010 mm)	74 in. (1,864 mm)		
D	Reach at Maximum Height	27.2 in. (690 mm)	11.3 in. (286 mm)		
Е	Maximum Dump Angle	48°	48°		
F	Reach w/ Bucket on Ground	62.2 in. (1,580 mm)	63.4 in. (1,610 mm)		
G	Maximum Rollback Angle	28°	28.5°		
Н	Digging Depth Below Grade	5.3 in. (135 mm)	4.8 in. (122 mm)		
J	Overall Height in Carry Position	49.6 in. (1,260 mm)	53.1 in. (1,349 mm)		
L	Bucket Depth (Inner Shell)	19.9 in. (505 mm)	19.1 in. (485 mm)		
М	Bucket Height	20.7 in. (526 mm)	19.7 in. (501 mm)		
Ν	Bucket Length (Pivot Pin)	26.9 in. (682 mm)	24.3 in. (616 mm)		
	Lift Capacity at 59.84 in. (1,520 mm) Pivot Pin Height	1,835 lbs. (832 kg)	1,969 lbs. (893 kg)		
	Breakout Force at Pivot Pins	3,464 lbs. (1,571 kg)	2,989 lbs. (1,356 l		
	Relief Valve Setting (Loader Control Valve)	2,560 psi	2,567 psi		
	Rated Flow (Tractor System)	6.9 gpm (26.12 L/min)	6.9 gpm (26.12 L/mi 60 in. / 66 in. 915-928 lbs. (415-421 l		
	Bucket Sizes Available (QA)	60 in. / 66 in.			
	Approximate Weight (With Bucket)	60 in.: 959 lbs. (435 kg) / 66 in.: 981 lbs. (445 kg)			
	Bucket Capacity (Heaped)	60 in.: 9.39 cu. ft. /	60 in.: 9.5 cu. ft. /		
		66 in.: 10.10 cu. ft.	66 in.: 10.2 cu. ft.		
	Bucket Rollback Force at Ground Line	1,763.7 lbs. (800 kg)	2,758 lbs. (1,251 kg		
Cy	cle Times	2,600 rpm (Full)			
Raise Boom Frame		3.9 sec			
Lo	wer Boom Frame	2.3 sec			
Du	mp Bucket	3.2 sec			
Re	tract Bucket	1.9 sec			

 * Specifications and design are subject to change without notice.
* Based on field inventory, previous loader models (KL2610 and KL4010) may still be available through a local dealer. Specifications available at KIOTI.com.

Backhoe

The KIOTI KB2475L backhoe lets you trench up to 89.7 "deep with a bucket dig force up to 2,817 pounds. The KB2475L Backhoe features subframe mounting, responsive two-lever controls with exceptional feathering, hydraulic stabilizers, transport lock and a variety of standard and heavy-duty buckets.





Backhoe Specifications

L						
MODEL KB2475L						
A Digging De	pth (Two Foot Flat Bo	89.7 in. (2,280 mm)				
B Reach from	n Center Line of Swin	ıg Pivot	125.1 in. (3	125.1 in. (3,180 mm)		
C Loading He	ight (Bucket at 60°)		72.4 in. (1,840 mm)			
D Maximum I	Leveling Angle		10	10°		
E Swing Arc			180	0		
F Transport H	eight (Maximum)		83.5 in. (2,	120 mm)		
G Transport O	G Transport Overhang 49 in. (1,245 mm)					
H Bucket Rot	H Bucket Rotation 180°					
I Stabilizer S	pread (Down Position	68.7 in. (1,	68.7 in. (1,745 mm)			
J Stabilizer S	pread (Up Position)	46.4 in. (1,180 mm)				
K Angle of De	eparture	21°				
Shipping W	eight (Without Bucke	880 lbs. (399 kg)				
Bucket Dig	ging Force	2,817 lbs. (1,278 kg)				
Dipperstick	Digging Force	2,105 lbs.	2,105 lbs. (955 kg)			
Operating Pressure 2,466 psi (170 bar)				170 bar)		
Cylinders						
Cylinder	Bore DIA	Retracted Length	Stroke	Rod DIA		
Boom	2.36	20.66	12.36	1.37		
Bucket	2.36	18.70	9.64	1.37		
Dipperstick	2.36	19.68	11.20	1.37		
Swing	2.36	15.23	7.87	1.37		
	1.96	10.43	1.18			

Buckets						
Bucket	Teeth Quantity	Struck Capacity	Heaped Capacity	Shipping Weight		
9″ Bucket	3	0.73 cu. ft.	0.87 cu. ft.	46 lbs.		
12" Bucket	3	1.01 cu. ft.	1.24 cu. ft.	56 lbs.		
16" Bucket	3	1.38 cu. ft.	1.76 cu. ft.	64 lbs.		
18" Bucket	4	1.56 cu. ft.	2.02 cu. ft.	70 lbs.		
24" Bucket	5	2.11 cu. ft.	2.82 cu. ft.	94 lbs.		
36" Bucket	6	2.78 cu. ft.	4.00 cu. ft.	114 lbs.		

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NO.771475

ISO 9001 NO.954596



STANDARD EQUIPMENT

- Parking Brake
- Illuminated Dashboard
- Head Lamp
- Signal Lamp
- Flip Up PTO Cover
- Cup Holder
- Single Lever Joystick

OPTIONAL EQUIPMENT

- Field Option Cabin
- Mid PTO Kit
- Rear Working Light Kit
- Cruise Control (HST only)
- · Link Pedal (HST only)
- Dual Remote Valves (2 Spring Valves)
- Dual Remote Valves (2 Detent Valves)
- Dual Remote Valves
- (1 Detent Valve & 1 Spring Valve)
- Sunshade
- Clevis Type Drawbar
- Tool Box
- Side View Mirror
- Telescopic Lower Link
- Fuel Heater Kit (CK3510, CK3510 HST,
- CK4010, CK4010 HST only)
- Dual Air Cleaner Element
- Deck Mat
- RH Leveling Box
- Armrest
- Horn

ATTACHMENTS

- Front End Loader
- Backhoe
- Snowblower
- Contact your local KIOTI dealer for available implements and attachments.

SPECIFICATIONS

MODEL		CK2610	CK2610 HST	CK3510	CK3510 HST	CK4010	CK4010 HST	
ENGINE								
Model		3A165LWM-U	3A165LWH-U	3H-TM4A	3H-TH4A	3H-TM4A	3H-TH4A	
уре			3 Cyl., In-line Vertical, Water-cooled 4-cycle Diesel		3 Cyl., In-line Vertical, Water-cooled 4-cycle Diesel, (RDI	
Engine Gross	ngine Gross hp (kW)		24.5 (18.2)		9 (26)	39.6 (29.5)		
PTO @ 540 rpm	hp (l	(W) 21.7 (16.2)	21.5 (16)	31.8 (23.7)	30.8 (22.9)	34.8 (25.9)	33.3 (24.8)	
Displacement	cu. in.	(cc) 100.5	5 (1,647)		111.4	(1,826)		
Rated Revolution	pm	2,600						
Fuel Tank Capacity	٤)	9 (34)						
DRIVE TRAIN								
Clutch		Dry dual stage	Dry single stage	Dry dual stage	Dry single stage	Dry dual stage	Dry single stag	
Transmission		Manual	HST	Manual	HST	Manual	HST	
Speeds		9×3	Infinite	9×3	Infinite	9×3	Infinite	
Differential Lock		Rear Standard						
Brake			Wet M	ulti Disc				
PTO Type			L	ive				
Rear PTO (Standard)	pm	540						
Mid PTO (Optional)								
4WD Type		r			anical			
HYDRAULIC SYSTEM								
Pump			Gear					
Pump Capacity (Max. Flow Rate)	nin)	11.7 (44.4)						
3-Point Hitch		Category I						
Maximum Lifting Capacity (24" a	(kg)	1,631 (740)						
Hydraulic Lift Control System	· ·		Position					
Number of Remote Valves		(1 Optional)						
Steering			Hydrostatic Power Steering					
TIRE SIZE					-			
Front AG. (Turf, Industrial)			7-16 (28×8.5-15/6, 27×8.5-15)					
Rear AG. (Turf, Industrial)			11.2-24 (41×14-20/4, 15-19.5)					
TRAVELING SPEEDS						,		
Forward	mph (kn	n/h) 0.77~10.08 (1.24~16.23)	0~10.31 (0~16.60)	0.94~14.62 (1.52~23.53)	0~14.85 (0~23.91)	0.94~14.62 (1.52~23.53)	0~14.85 (0~23.91)	
Reverse	mph (kn	n/h) 0.96~6.58 (1.55~10.60)	0~9.25 (0~14.94)	1.18~9.55 (1.90~15.38)	0~13.37 (0~21.52)	1.18~9.55 (1.90~15.38)	0~13.37 (0~21.52)	
DIMENSIONS								
Overall Length (Includes 3-pt Hit	ch) in. (n	ım)	120.9 (3,070)					
Overall Width (Minimum Tread) in. (mm)		ım)	54.5 (1,385)					
Overall Height (From Top of ROPS) in. (mm)		าm)	92.9 (2,360)					
Wheelbase in. (mm)		ım)	65.7 (1,670)					
Min. Ground Clearance in. (mm)		ım)	13.4 (340)					
Fro	nt (AG.) in. (n	ım)	48.2 (1,225)					
Tread	ar (AG.) in. (n	ım)	43.4 (1,102)					
Min. Turning Radius (With Brake) ft. (m)		(m)	8 (2.4)					
Weight with AG. Tires Ib. (kg)		(kg) 2,646 (1,200)	2,701(1,225)	2,679 (1,215)	2,734 (1,240)	2,679 (1,215)	2,734 (1,240)	

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KIOTI Tractor Division

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Dealer Imprint Area