COMFORT

COMFORTABLE CAB EXPERIENCE

Comfortable cab

An adjustable high back suspension seat, HVAC system, bluetooth radio, excellent visibility, ample storage, and precise joysticks with fingertip controls offers the operator the comfort needed for long days on the job

A comfortable operator is an efficient operator. The operators station on KIOTI skid-steer and compact track loaders offer the ultimate in outdoor office space. The KIOTI digital display with integrated rearview camera keeps you aware of your machine status as you work. The wide cab, ample foot space, overhead sliding door, excellent visibility, suspension seat, HVAC system, and optional blue tooth radio help keep you comfortable all day.

SL SERIES

SL660E-L _66HP
SL750E-LQ _74HP
SL750E-LQF _74HP

SPECIFICATIONS

	MODEL		SL660E-L	SL750E-LQ	SL750E-LQF
	DIMENSIONS				
1	Wheelbase	mm(in)	1,080(42.5)	1,200(47.2)	
	Length w/o Bucket	mm(in)	2,880(113.4)	2,960(116.5)	
2	Length w/Bucket on ground	mm(in)	3,587(141.2)	3,675(114.7)	
3	Height to top of Cab(w/ beacon)	mm(in)	2,130(83.9)	2,161(85.1)	
	Height to top of Cab(w/o beacon)	*	2,032(80)	2,063(81.2)	
	Max Overall Height	mm(in)	3,902(153.6)	4,068(160.2)	
4	Hinge Pin Height at max lift	mm(in)	3,057(120.4)	3,215(126.6)	
	Hinge Pin Height at carry position	mm(in)	237(9.3)	212(8.3)	
5	Reach at max lift and dump	mm(in)	950(37.4)	949(37.4)	
6	Clearance at max lift and dump	mm(in)	2,265(89.2)	2,473(97.4)	
7	Ground Clearance	mm(in)	145(5.7)	195(7.7)	
	Departure Angle	*	25		
	Bumper Overhang behind rear axle	mm(in)	1,040(40.9)	1,127(44.4)	
8	Maximum Dump Angle	*	44	42	
	Vehicle Width over tires	mm(in)	1,690(66.5)	1,820(71.7)	
	Turning Radius from center – Machine rear	mm(in)	1,654(65.1)	1,788(70.4)	
	Turning Radius from center – Coupler	mm(in)	1,422(56)	1,548(60.9)	
	Turning Radius from center – Bucket	mm(in)	2,171(85.5)	2,158(85.0)	
	Rack Back Angle at max height	*	84.6	88	
	Bucket Pin Reach at Maximum Lift	mm(in)	504(19.8)	414(16.3)	
	Width with bucket (Std)	mm(in)	1,730(68.1)	1,890(74.4)	
9	Rack Back Angle on Ground	*	29		
	Wheel Tread	mm(in)	1,435(56.5)	1,513(59.6)	

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UPTIME

KIOTI ENGINE
Proven KIOTI Diesel Engine

Proven Engine with proven quality and performance

KIOTI skid steers utilize a powerful KIOTI engine. Rely on the proven performance of the KIOTI engine to deliver consistent power and reliability, ensuring that you can tackle tough jobs with confidence, knowing that your equipment will deliver optimal performance reliability.

• Why KIOTI over the Competition?

KIOTI skid-steer and compact track loaders utilize a powerful KIOTI engine. This engine, proven over the years in the popular RX-Series tractors, offers excellent performance and proven reliability.

Vertical integration of KIOTI's own engine means proven reliability, service, and parts availability as KIOTI has control over service and supply chain.

SERVICEABILITY

EASY SERVICE ACCESS

Eases serviceability, gets the machine back on the jobsite faster.

Keep downtime to a minimum. Wide open service access under the cab allows you to reach, tighten and fix most components. A swing out radiator offers clean service access to most common service items in the rear of the machine.

• Why KIOTI over the Competition?

KIOTI Compact Loaders are equipped with rear view cameras as standard. While other OEM's only have it as an option or kit.

PERFORMANCE

POWERFUL HYDRAULICS

This enables for powerful breakout, lifting, and traction for efficient, powerful operation that enables the productivity their business requires.

As operators take on bigger and more ambitious jobs, they expect their equipment to pave the way. The SL750 boasts powerful hydraulics, ample ROC and excellent traction force.

TWO-SPEED ※SL750 Only
Standard Two-Speed

Standard Two-Speed allows the operator to move around the jobsite quickly and efficiently, getting the work done faster

Increased productivity with standard two-speed travel on the KIOTI SL750 allows operators to quickly transition between low-speed precision and power and high-speed transport.

PERFORMANCE

HYDRAULIC QUICK COUPLER ※SL750 Only
Optional Hydraulic Quick Coupler

The operator can change non-hydraulic attachments without leaving the cab. Just pick up the attachment and press the switch.

The optional hydraulically powered quick coupler enables you to switch non-hydraulic attachment from the cab with a push of a button.

COMFORT

RIDE CONTROL ※SL750 Only

Decreases the chance materials will spill out of the bucket when traveling as the lift arm cylinders are cushioned and bouncing in the arms is reduced and cushioned.

Reduce material spillage and increase the «smoothness» of your ride with KIOTI Ride Control. This option delivers lift arm cushioning as you drive over uneven terrain, offering increased efficiency and comfort.

Ride Control "OFF"

Ride Control "ON"

SPECIFICATIONS

MODEL			SL660E-L	SL750E-LQ	SL750E-LQF
POWER TRAIN					
Travel Speed _2-Speed	LOW	kph(mph)	11.5	11.5	
	HIGH	kph(mph)	17.3	19.4	
Tire			10-16.5-8PR	12-16.5-12PR	
OPERATING SPECIFICATIONS					
Operating weight w/ operator		kg(lb)	3,464(7,636)	3,916(8,633)	3,962(8,735)
Operating weight w/o operator		kg(lb)	3,389(7,471)	3,841(8,468)	3,887(8,569)
Rated Operating Capacity	50% Tipping Load	kg(lb)	885(1,951)	1220 (2,690)	
Rated Operating Capacity with Optional Counterwieght(120kg)		kg(lb)	-	1285(2833)	
Tipping Load		kg(lb)	1,770(3,902)	2,440(5,380)	