

- Loader Model : SL2410 Tractor Model : CS2610
- Mid Mount Mower Model : SM2410



### Loader Specification

MODEL	SL2410
Counter Ballast	1,055 lbs.
Maximum Lift Height To Pivot Pin	71.3" (1,810mm)
Maximum Lift Height Under Level Bucket	64.5" (1,638mm)
Clearance With Bucket Dumped 45 Degrees	51" (1,295mm)
Reach At Maximum Lift Height	26.7" (678mm)
Maximum Dump Angle	45°
Reach With Bucket on Ground	52.4" (1,332mm)
Maximum Rollback Angle	27°
Dig Depth	5.1" (130mm)
Overall Height in Carry Position	36.4" (925mm)
Depth (Horizontal Distance)	19.9" (507mm)
Height (Overall Vertical Height)	18.1" (459mm)
Length (Horizontal Distance)	23.1" (588mm)
Lift Capacity to Maximum Ht. at Bucket Pivot Pin	675.3 lbs. (306.3kg)
Breakout Force at Bucket Pivot Pin	1,332 lbs. (604kg)
Bucket Rollback Force at Ground Line	1,109 lbs. (503kg)
Relief Valve Setting (Loader Control Valve)	130-135 kg/cm <sup>2</sup>
Rated Flow (Tractor Hydraulic System)	3.5 GPM (13.4 LPM)
Bucket Size (QA)	48"

Cycle time(sec)	1500 rpm	2000 rpm	3000 rpm
Raise Boom	16	8.1	3.8
Lower Boom	2.3	2.2	2.1
Dump Bucket	6.2	2.8	2.3
Retract Bucket	2.9	2.3	2.2

• Specifications and design are subject to change without notification

### Mid Mount Mower Specification

MODEL	SM2410
Discharge Type	Side Discharge
Cutting Width	60 (1,524 mm)
Hitting Height	1-4 (25.4-101.6 mm)
Transport Height	6 (152.4 mm)
Gear Type	Spiral Bevel
Number of Blades	3
Blade Spindle Speed	2841 rpm
Blade Tip Velocity	20.2 m/s
Blade Length	20.5 (523mm)
Deck Thickness	0.13 (3.2mm)
Total Width	72 (1,829mm)
Total Length	46 (1,168mm)
Total Height	11.5 (296mm)
Drive Type	U-Joint & V-Belt
Lifting Type	3 Point Hitch Links
Compatible with Loader	Yes

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### Specifications

MODEL		CS2610	
<b>ENGINE</b>			
Model		S773L-EU	
Type		3 Cyl. Diesel with Pressurized Radiator	
Engine Gross	HP(KW)	26 (19.4)	
PTO	HP(KW)	20.5 (19.3)	
Displacement	cu.in.(cc)	69.0 (1131)	
Rated Revolution	rpm	3,000	
Fuel Tank Capacity	ℓ	25.5	
<b>DRIVE TRAIN</b>			
Transmission		HST	
Speeds		Infinite, 2 range	
Differential Lock		Rear Standard	
Brake		Wet Disc Type	
PTO		Independent	
Rear PTO	rpm	540	
Mid PTO	rpm	2,200	
<b>HYDRAULIC SYSTEM</b>			
Pump		Gear	
Pump Capacity (Max. flow rate)	ℓ/min	24.6	
3-Point Hitch		Category I	
Maximum lifting capacity (24" aft. of hitch)	kg	715 (318)	
Hydraulic Lift Control System		Position	
Steering		Power Steering	
<b>TIRE SIZE</b>			
Front Turf, Industrial		18x8.5-10	
Rear Turf, Industrial		26x12.00-12	
<b>TRAVELING SPEEDS</b>			
Forward	km/h	0 - 16.6	
Reverse	km/h	0 - 11.2	
<b>DIMENSIONS</b>			
Overall Length (includes 3-pt hitch)	mm	2,523	
Overall Width (minimum tread)	mm	1,270	
Overall Height (W/ROPS)	mm	2,280	
Wheelbase	mm	1,400	
Min. Ground Clearance	mm	162	
Tread	Tread Width Front 4WD	mm	1,164
	Tread Width Rear	mm	1,270
Min. Turning Radius (with brake)	feet(m)	2.540	
Weight with ROPS	kg.l	700	

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### Standard Equipment

- Rear PTO
- Mid PTO
- Joystick Valve<sup>1</sup>
- Power Steering
- Parking Brake
- PTO Cover
- Headlights
- Warning / Signal Lamps
- Cup Holder
- Horn
- Rear View Mirror
- 7 Pin Socket
- Power Socket

• <sup>1</sup>When loader is purchased with tractor.

### Optional Equipment

- Front Hydraulic Valve
- Rear Hydraulic Valve
- Rear Working Lights
- Front Weight (60kg)
- Cruise Control
- Canopy Kit
- Front Towing Hook
- Hydraulic Filter Guard

### Available KIOTI Attachments

- Front End Loader
- Mid Mount Mower

Kioti Tractor / Daedong Ind. Co., Ltd. / TEL: 82-2-3470-1010, 12104



# CS2610

## KIOTI SUB-COMPACT TRACTOR



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Dealer Inquiries Area







*Easy to Operate, Rugged and Powerful*  
**KIOTI CS2610**

**Distinctive Hood Design**

The streamlined hood design improves the visibility for the operator.

The new streamlined hood design improves the visibility of the operator. A vertical opening hood allows for easy access to the air filter, fluid service and inspection locations fuse box and electrical components.



**Premium Diesel Engine**

A 26 HP optimized combustion diesel engine has large power output yet low fuel consumption. Fluid service and inspection locations are easily accessible to the operator.



**Four Wheel Drive**

4WD is standard on the CS2610 tractor and a single lever engages the 4WD.



**Headlights**

55W lamps are the brightest in this tractor's class.



**Foldable ROPS**

The standard fold-down roll bar makes it quick and easy to maneuver in low clearance areas.



**Left Hand Lever Controls**

The HST with HI-LO range lever allows the tractor to overcome a wide range of load tasks. The rear PTO and mid PTO can be controlled separately or together with a simple in-line shifting lever. The height adjustment lever allows the operator to control the mid-mount mower grass cutting height easily.



**Rear PTO and 3-Point Hitch**

The rear PTO and high capacity three point hitch can accommodate a variety of implements and attachments. The flip up PTO guard ensures easy implement attachment. The bent lower link assist with easy implement installation.



**Ergonomic Operator Station**

The ergonomically designed work station places operator controls within easy reach to enjoy a comfortable and smooth ride. The retractable seat belt and operator presence switch are included for safety.

**Right Hand Lever Controls**

The wet multi-disk PTO clutch has a simple mechanical engaging lever. The 3 point lower link lever easily operates the 3 point hitch by simply pushing or pulling the lever.

**Mid PTO**

The standard mid PTO (2,200 rpm) allows you to use implements such as a mid-mount mower.

**12V Power Outlet**

The standard 12 volt power outlet is available for accessories.

**Power Steering**

Power steering is standard and minimizes the effort required to make tight and repetitive turns even with a full loader bucket.



**Illuminated Dashboard**

The dashboard illuminates when the engine is started. The digital gauge package includes tachometer, fuel and temperature gauges along with low fuel and high temperature warning lamp.

**Twin HST Pedals**

Twin HST pedals allows easy and quick 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.