





ISO 9001  
NO:954596



ISO 14001  
NO:771475



OHSAS 18001  
NO:K033008

# Specifications

MODEL		DK55
<b>ENGINE</b>		
Model		4A220TLWB
Type		4Cyl., In-line Vertical, Water-cooled 4-cycle diesel engine
Engine gross		54 (40.3)
PTO	HP(KW)	45.2 (33.7)
Displacement	cu.in.(cc)	134.1 (2,197)
Rated revolution	rpm	2600
Fuel tank capacity	u.s.gal(ℓ)	18 (68)
<b>DRIVE TRAIN</b>		
Clutch		Dry single
Transmission		Synchro shuttle
Speeds		12F12R
Differential lock		Standard
Brake		Wet disc
PTO		Hydraulic, Independent
Rear		540 / 1000
<b>HYDRAULIC SYSTEM</b>		
Pump		Gear(Tandem)
Pump capacity(Max. flow rate)	gpm(ℓ /min)	1st : 9.88 (37.4) 2nd : 4.33 (16.4)
3-point hitch		Cat. II
Maximum lifting capacity(24"aft. of hitch)	lbs.(kg)	2654 (1204)
Hydraulic lift control system		Position, Draft, Mixed control
Steering		Hydrostatic Power Steering
<b>TIRE SIZE</b>		
Front AG.(TURF, INDUSTRIAL)		9.5×20/6(29×12.5×15, 14×17.5)
Rear AG.(TURF, INDUSTRIAL)		14.9×28(44×18-20,18.4×24/8)
<b>TRAVELING SPEEDS</b>		
Forward	mph(km/h)	0.24-16.42 (0.39~26.43)
Reverse	mph(km/h)	0.21-13.59 (0.33~21.87)
<b>DIMENSIONS</b>		
Overall length(includes 3-pt hitch)	in.(mm)	130.5 (3,316)
Overall width(minimum tread)	in.(mm)	69.3 (1,760)
Overall height(from top of ROPS)	in.(mm)	106.5 (2,705)
(from top of CABIN)	in.(mm)	99.6 (2,530)
Wheelbase	in.(mm)	75.6 (1,920)
Min. ground clearance	in.(mm)	17.5 (445)
Tread	Front	in.(mm) 57.5 (1,461)
	Rear	in.(mm) 53.9 (1,370)
Min. turning radius(with brake)	feet(m)	9.6 (2.92), without brake(3.56)
Weight with	ROPS	lbs.(kg) 4,795 (2,175)
	CABIN	lbs.(kg) 5,180 (2,350)

Specifications and design are subject to change without notice.

## Standard Equipment

- Full Open Hood
- Flat Deck
- Suspended Foot Pedals
- Hydrostatic Power Steering
- Foot Operated Tilt Steering Wheel
- Flip Up PTO Guard
- Dual Remote Hyd. Valve
- Telescopic Lower Link Ends
- Telescopic Stabilizer
- Crank Type Lift Rod
- Out Door Hitch Control Lever
- Bevel Gear Front Wheel Drive
- 4WD Indicator
- Single Joystick Lever for Front End Loader
- Swinging Draw Bar
- Rear Working Light
- Foldable ROPS
- Swing Draw Bar
- Rear Differential Lock
- Tool Box
- Adjustable Seat with Seatbelt
- Trailer Electrical Outlet
- Beverage Holder

## Available KIOTI Implements & Attachments

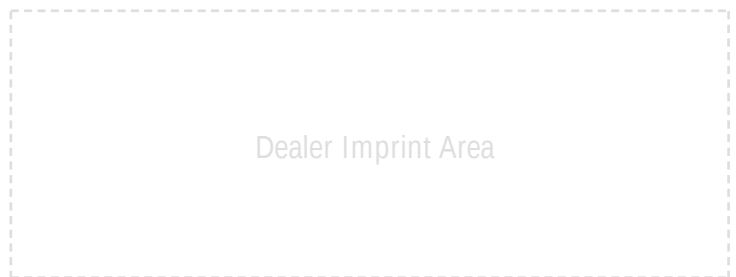
- Backhoe
- Mower
- Tiller
- Loader

## Optional Equipment

- Front Suitcase Weights
- Sun Shade
- Deluxe Cab



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Dealer Imprint Area

Part Number LIT-DK55-0

# DK55

## KIOTI UTILITY TRACTOR



  
**KIOTI**<sup>®</sup>  
*run ahead of the pack*

## PTO

Safe and easy operation of the live independent rear PTO is made possible with a hydraulic clutch. Two selectable PTO speeds (540/1000 RPM) power a wide range of implements on the DK55.



## AUTO PTO

For added safety, the AUTO PTO function can be selected to automatically stop the PTO when the implement is raised by the control lever, eliminating exposure to moving parts. A safety interlock prevents engine start when the PTO switch is left on.

# Rugged quality in the DK55 tractor

Keeps you ahead of the pack



The DK55, 54 hp, high-performance compact tractor packs impressive power and smooth handling into one dependable workhorse with many standard features, comfortable and ready for any job that demands a durable utility tractor.



### **Remote(Rear) Hydraulic Valves**

The DK55 has two sets of hydraulic valves with quick-disconnect fittings as standard equipment. One circuit features a floating detent, the second circuit is detent only. A wide variety of hydraulically actuated and hydraulically driven implements can be used.



### **Auxiliary Lift Control**

The 3-point hitch can also be controlled from the ground at the rear of the tractor. Attaching implements is easier and safer with this control within easy reach.



### **Telescopic CAT I & II hitch**

Implements are easily attached with telescopic lower links. The DK55 has interchangeable CAT I and CAT II ends, permitting a wider variety of implements to be used.





### Mid-Mount Hydraulics

Standard hydraulic couplers with joystick control provide for the quick and easy connection of a front-end loader.



### Deluxe Operator Station

The full-featured instrument panel, adjustable seat, tilt wheel, power steering, grab handles, wide step-through deck, and convenient controls are designed for operator comfort and user-friendly operation.



### 12x12 Synchronized Transmission

The fully synchronized shuttle and synchronized transmission provides smooth and easy shifting on the move. Transmission features 12 forward and 12 reverse gears to handle all kinds of jobs.

