

RX series

KIOTI Utility Tractor



Deluxe Suspension Seat

Ergonomical designed-fully adjustable suspension seat with fabric seat allow the operator to ride in comfort no matter what the jobs may be. The seat back incorporates a built in pocket for storing of the operators manual.



Low Noise, Low Vibration

Experience the RX with its new anti-vibration technology. Dramatically reduced vibration and operator in best working condition for all day long.



PTO CRUISE

PTO rpm can be fixed by simply engaging the button no matter how big the load is. This helps to keep the PTO rpm stable. When in use, the operator can manipulate the PTO rpm speed by simply clicking inc.(+) or Dec. (-) switch.



High Projection Head and Working Lamp

With the new projection head and working lamp, the operator will experience safe and easier operation in the dark operating conditions.



Modern and elegant "Kioti" design
The Modern and elegant "Kioti" design enables quick and convenient access for daily maintenance.

Experience the New and Powerful RX Series



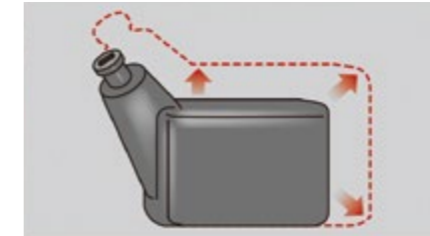
24x24 fully synchronized transmission

The fully synchronized transmission provides smooth and easy shifting on the move. The 24 forward and 24 reverse transmission (with Creeper gear) provides the operator with more variety of speed range to handle all kinds of jobs.



Auto & Hydraulic PTO

The standard rear PTO is easily engaged by the simple push of button. Auto PTO switch provides selection of manual and automatic PTO engagement. When Auto PTO is engaged, the PTO will automatically stop when the implement is raised, eliminating exposure to the running implements. A safety interlock prevents engine start when the PTO switch is left on.



Fuel Tank(95l)

The increased 95 liter fuel tank allows productive working hours without the need for the frequent re-fueling.



Hydraulic 4WD

The 4WD is engaged with just simple push of switch.



❶ Wider and clearer view

The new comfortable cabin with upgraded interior will minimize operators fatigue even after long days of work. The front glass with improved wiper position and cabin sealing method provides better visibility and improved noise protection.

❷ Improved Air Conditioning System

The improved Cooling and Heating system will ensure cooler and warmer working condition for the operator.

❸ Adjustable Power Steering

With hydraulic power steering, tractor has a smooth responsive steering that requires minimal operator effort regardless of the task at hand.

RX6030 / 6630 / 7330- CABIN

Specifications

Model	RX6030C	RX6030PC	RX6630C	RX6630PC	RX7330C	RX7330PC
ENGINE						
Manufacturer	Daedong	Daedong	Daedong	Daedong	Daedong	Daedong
Model	4B243DTM-A	4B243DTP-A	4FT-TM2-A	4FT-TP2-A	4F243DIT	4F243DIT
Engine Gross Power	HP(kw)	60(44.7)	60(44.7)	66(49.2)	66(49.2)	76(56.7)
Rated revolution	rpm	2600	2600	2600	2600	2600
No. of cylinders		4	4	4	4	4
Total displacement	cc(cu in.)	2,435(148.6)	2,435(148.6)	2,435(148.6)	2,435(148.6)	2,435(148.6)
CAPACITY						
Fuel tank	ℓ (us gal)	95(25.1)	95(25.1)	95(25.1)	95(25.1)	95(25.1)
PTO						
Rated PTO Power/rpm	HP(kw)/rpm			57.6(43)	57.6(43)	65.5(49)
Maximum PTO Power	HP(kw)			57.6(43)	57.6(43)	65.5(49)
PTO Efficiency	%			87.3	87.3	86.3
PTO Efficiency(Gross power)	%			87.3	87.3	86.3
PTO Fuel Consumption	ℓ/h(gph)			14.6(11830)	14.6(11830)	15.6(12620)
Rear PTO Shaft	SAE 1-3/8, 6 Spline	SAE 1-3/8, 6 Spline	SAE 1-3/8, 6 Spline	SAE 1-3/8, 6 Spline	SAE 1-3/8, 6 Spline	SAE 1-3/8, 6 Spline
Type	Independent	Independent	Independent	Independent	Independent	Independent
Rated PTO rpm	rpm	540 / 540E	540 / 540E	540 / 540E	540 / 540E	540 / 540E
PTO rpm	rpm	574 / 785	574 / 785	574 / 785	574 / 785	574 / 785
@ Engine rated rpm	rpm	NA	NA	NA	NA	NA
Ground PTO		NA	NA	NA	NA	NA
HYDRAULIC						
3 Point Lift Control Type	Position, Draft, Mixed Control	Position, Draft, Mixed Control	Position, Draft, Mixed Control	Position, Draft, Mixed Control	Position, Draft, Mixed Control	Position, Draft, Mixed Control
Implement Pump	lpm	41.6	41.6	41.6	41.6	41.6
Power steering pump	lpm	26	26	26	31.2	31.2
Total hydraulic flow	lpm	67.6	67.6	67.6	67.6	72.8
3-point hitch type	Category II	Category II	Category II	Category II	Category II	Category II
Lower Link type	Quick type	Quick type	Quick type	Quick type	Quick type	Quick type
Lift Capacity (Through the fall range)						
@ lift point	kg.f(lbs)	2075	2075	2075	2075	2256
@ 24 in. behind lift point	kg.f(lbs)	1630	1630	1630	1630	1768
Drawbar type	Drawbar(Clevis)	Drawbar(Clevis)	Drawbar(Clevis)	Drawbar(Clevis)	Drawbar(Clevis)	Drawbar(Clevis)
No. of standard remote valve's ports (Rear)		2	2	2	2	2
DRIVE TRAIN						
Transmission	Synchro Shuttle Transmission	Power Shuttle Transmission	Synchro Shuttle Transmission	Power Shuttle Transmission	Synchro Shuttle Transmission	Power Shuttle Transmission
No. of speeds	24 X 24	24 X 24	24 X 24	24 X 24	24 X 24	24 X 24
shuttle Type	Synchro Shuttle	Power Shuttle	Synchro Shuttle	Power Shuttle	Synchro Shuttle	Power Shuttle
Power Steering	Power Steering	Power Steering	Power Steering	Power Steering	Power Steering	Power Steering
Main Brake type	Wet Multi Disc	Wet Multi Disc	Wet Multi Disc	Wet Multi Disc	Wet Multi Disc	Wet Multi Disc
Main Clutch type	Dry Single Plate Clutch	Hydro Multi Wet Disc Clutch	Hydro Multi Wet Disc Clutch	Hydro Multi Wet Disc Clutch	Dry Single Plate Clutch	Hydro Multi Wet Disc Clutch
Differential lock	Rear Standard	Rear Standard	Rear Standard	Rear Standard	Rear Standard	Rear Standard
Front wheel drive system	Hydro Multi Wet Disc Clutch	Hydro Multi Wet Disc Clutch	Hydro Multi Wet Disc Clutch	Hydro Multi Wet Disc Clutch	Hydro Multi Wet Disc Clutch	Hydro Multi Wet Disc Clutch
Quick Turn drive system	NA	NA	NA	NA	NA	NA

Specifications

Model	RX6030C	RX6030PC	RX6630C	RX6630PC	RX7330C	RX7330PC
TRAVELING SPEEDS						
Forward	km/h	0.16~36.36	0.16~36.36	0.16~36.36	0.16~36.36	0.17~37.86
Reverse	km/h	0.16~35.75	0.16~35.75	0.16~35.75	0.16~35.75	0.17~37.23
OTHER FEATURES						
Tilt steering	degree	0	0	0	0	0
One-Touch Hood type		0	0	0	0	0
Flat Deck type (ISO-mounted w/rubber mat)		0	0	0	0	0
DIMENSIONS						
Overall length (w/o front weight and w/o 3pt hitch)	mm	3410	3410	3410	3410	3480
Overall length (w/o front weight and w/3pt hitch)	mm	3685	3685	3685	3685	3715
Overall length (w/front weight and w/3pt hitch)	mm	3780	3780	3780	3780	3810
Overall length (w/front weight and w/3pt hitch)	mm	4020	4020	4020	4020	4050
Overall width (minimum tread)	mm	1800	1800	1800	1800	1960
Tread width - Front	mm	1465	1465	1465	1465	1475
Tread width - Rear	mm	1415	1415	1415	1415	1515
Overall height(CAB)	mm	2630	2630	2630	2630	2655
Wheel base	mm	2100	2100	2100	2100	2130
Ground(Crop) clearance	mm	420	420	420	420	440
Turning radius	mm	3110	3110	3110	3110	3370
Weight with ROPS	kg.f	2630	2630	2630	2630	2795
TIRE SIZE						
AG. Tire						
Front		11.2-20 / Radial 280/85R0	11.2-20 / Radial 280/85R0	11.2-20 / Radial 280/85R0	11.2-20 / Radial 280/85R0	11.2-20 / Radial 280/85R0
Rear		14.9-30 / Radial 380/85R30	14.9-30 / Radial 380/85R30	14.9-30 / Radial 380/85R30	14.9-30 / Radial 380/85R30	14.9-30 / Radial 380/85R30

*NOTE : Specifications and design are subject to change without notice

Standard Equipment

- Creep gear
- 4WD
- Cup Holder
- AUTO PTO
- Draft Control
- Joystick valve
- 7 Pin Socket
- Power Socket
- Work Light
- Air Conditioner
- Heater
- Radio Cassette Player/CDP
- Sunvisor

Optional Equipment

- Front Weight
- Rear Weight
- 3 Pin Socket
- Rear Window Wiper
- Fuel Tank Cap Locking
- Room mirror
- Air Suspension Seat
- Front Fender
- Rear Hydraulic Valve
- Dual Air Cleaner



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RX6030/6630/7330 - ROPS

Specifications

Model		RX6030	RX6630	RX7330
ENGINE				
Manufacturer		Daedong	Daedong	Daedong
Model		4FT-TP4-E	4FT-TP4-E	4FT-TP4-E
Engine Gross Power	HP(kw)	60(44.7)	66(49.2)	76(56.7)
Rated revolution	rpm	2600	2600	2600
No.of cylinders		4	4	4
Total displacement	cc	2,435	2,435	2,435
Turbo Charge		Turbo charged	Turbo charged	Turbo charged
CAPACITY				
Fuel tank	ℓ	85	85	85
PTO				
PTO Power	HP(kw)	52.3(39)	52.3(39)	52.3(39)
PTO Efficiency	%	87.2	87.3	86.3
Rear PTO Shaft		SAE 1-3/8, 6 Spline	SAE 1-3/8, 6 Spline	SAE 1-3/8, 6 Spline
Type		Independent	Independent	Independent
Rated PTO rpm	rpm	540 / 540E / 1,000	540 / 540E / 1,000	540 / 540E / 1,000
HYDRAULIC				
3 Point Lift Control Type		Position, Draft, Mixed Control	Position, Draft, Mixed Control	Position, Draft, Mixed Control
3-point hitch type		Category II	Category II	Category II
Lift Capacity (Through the fall range)				
@ lift point	kg.f	2075	2075	2256(4974)
@24 in.behind lift point	kg.f	1630	1630	1768(3898)
Drawbar type		Drawbar(Clevis)	Drawbar(Clevis)	Drawbar(Clevis)
No.of standard remote valve's ports (Rear)		2	2	2
DRIVE TRAIN				
Transmission		Synchro Shuttle / Power Shuttle	Synchro Shuttle / Power Shuttle	Synchro Shuttle / Power Shuttle
No. of speeds		24 X 24	24 X 24	24 X 24
Steering		Hydrostatic Power Steering	Hydrostatic Power Steering	Hydrostatic Power Steering
Main Brake type		Wet Multi Disc	Wet Multi Disc	Wet Multi Disc
Main Clutch type		Dry Single / Hydro Wet Multi Disc	Dry Single / Hydro Wet Multi Disc	Dry Single / Hydro Wet Multi Disc
Differential lock		Rear Standard	Rear Standard	Rear Standard
Front wheel drive system		Hydro Multi Wet Disc Clutch	Hydro Multi Wet Disc Clutch	Hydro Multi Wet Disc Clutch
TRAVELING SPEEDS				
Forward	km/h	0.16~36.36	0.16~36.36	0.17~37.86
Reverse	km/h	0.16~35.75	0.16~35.75	0.17~37.23

Specifications

Model		RX6030	RX6630	RX7330
OTHER FEATURES				
Tilt steering	degree	0	0	0
One-Touch Hood type		0	0	0
Flat Deck type (ISO-mounted w/rubber mat)		0	0	0
DIMENSIONS				
Overall length (w/o front weight and w/o 3pt hitch)	mm	3410	3410	3480
Overall length (w/o front weight and w/3pt hitch)	mm	3685	3685	3715
Overall length (w/weight support and w/3pt hitch)	mm	3780	3780	3810
Overall length (w/front weight and w/3pt hitch)	mm	4020	4020	4050
Overall width (minimum tread)	mm	1800	1800	1960
Tread width - Front	mm	1465	1465	1475
Tread width - Rear	mm	1415	1415	1515
Overall height (ROPS)	mm	2700	2700	2730
Wheel base	mm	2100	2100	2130
Ground(Crop) clearance	mm	420	420	440
Turning radius	mm	3110	3110	Ag 3370
Weight with ROPS	kg.f	2360	2360	2535
TIRE SIZE				
AG. Tire				
Front		11.2-20 / Radial 280/85R10	11.2-20 / Radial 280/85R10	11.2-20 / Radial 280/85R10
Rear		14.9-30 / Radial 380/85R30	14.9-30 / Radial 380/85R30	14.9-30 / Radial 380/85R30

*NOTE : Specifications and design are subject to change without notice

Standard Equipment

- Creep Gear
- 4WD
- 7 Pin Socket
- Auto PTO
- Draft Control
- Joystick Valve

Optional Equipment

- Front weight
- Rear Weight
- 3 Pin Socket
- Sun Canopy
- Fuel Tank Cap Locking
- Front Fender
- Rear Hydraulic Valve
- Dual Aircleaner



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