

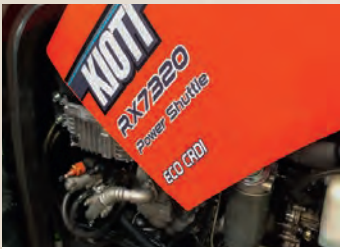


A Multi-purpose Tractor

RX Series (73 hp)

- Stage V powerful CRDI diesel engine.
- Electro-hydraulic reversible switch.
- Crawler gears.
- Automatic PTO switch.
- Cross lever control unit .
- Air conditioning / heating.
- Ergonomic control levers.
- Swivel steering column.
- LCD dashboard.
- Rear window wipers.
- Air-sprung driver's seat.
- One-piece bonnet.

RX Series



OPTIMISED POWER-TO-WEIGHT RATIO

Low ground pressure thanks to a high performance engine and low weight. Ideal for utility and agricultural operations.



CLEVIS DRAW BAR

A height adjustable clevis type draw bar can be installed to ease the hitching and unhitching of equipment.



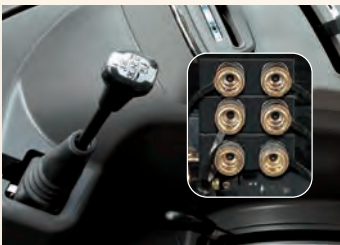
AIR-SPRUNG DRIVER'S SEAT (OPTION)

The ergonomic, air-sprung seat ensures driver comfort on the road and across rough terrain.



MANUAL TRANSMISSION WITH POWER SHUTTLE

The Power shuttle enables a smooth change of direction. The gear lever button negates the need for manual operation of the clutch pedal.



FRONT LOADER LEVER AND REAR HYDRAULICS

In addition to three double-acting rear spools, the front loader control lever is simple and convenient to use.



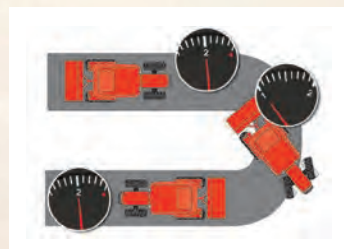
3-POINT LINKAGE

Two external hydraulic cylinders allow easy maintenance of the rear linkage and achieve a maximum lifting capacity of 3,075kg.



DRIVING SPEED

In addition to high power transmission, the efficient transmission of the RX also delivers a driving speed of 38 km/h during transport work.



TURNING ASSISTANT

The Reversing assist lowers the engine speed when the steering angle is tight, improving cornering accuracy and safety.

Model	RX7330P-EU		RX7330PC-EU
	Roll-bar		Cabin
Motor			
Manufacturer		KIOTI	KIOTI
Control		Electronic (CRDI)	Electronic (CRDI)
Emissions tier		5	5
Maximum power (ECE-R120)	hp (kW)	74.1 (54.5)	74.1 (54.5)
Number of cylinders		4	4
Engine displacement	cc	2,435	2,435
Rated speed	rpm	2,600	2,600
Turbocharger		Yes	Yes
Fuel tank	l	85	95
Power-train			
Transmission		Mechanical gearbox	Mechanical gearbox
Number of gears or HST ranges		24/24 F/R	24/24 F/R
Shuttle Type		Power shuttle	Power shuttle
Creep gear		Std.	Std.
Maximum speed (forward)	km/h	0.17 - 37.86	0.17 - 37.86
Four-wheel drive		Std.	Std.
Differential lock		Std. (rear axle)	Std. (rear axle)
Steering type		Hydr. power steering	Hydr. power steering
PTO			
Rear PTO	rpm	540/540E	540/540E
Rated PTO power	hp	62.9	62.9
Rear PTO clutch		Elec-hydr. engagement	Elec-hydr. engagement
Front PTO (by engine)	rpm	Opt.	Opt.
		1,000	1,000
Hydraulics			
Number of double-acting spools at the rear		1 (Std.)	3 (Std.)
Four-way cross control lever		Std.	Std.
Number of double-acting spools		4	5
Pump power (work / steering)	l/min	72.8 (41.6 / 31.2)	72.8 (41.6 / 31.2)
Pressure	bar	190	190
Three-point linkage (rear)			
Regulation		Position / draft / combination	Position / draft / combination
Category		Cat 2	Cat 2
Maximum lifting capacity	kg	3,075	3,075
Lifting capacity at the coupling point (entire stroke)	kg	2,935	2,935
Lifting capacity 610mm behind coupling point (entire stroke)	kg	2,195	2,195
Three-point linkage (front)			
Available		Opt.	Opt.
Category		Cat 2	Cat 2
Dimensions			
Total length (incl. three-point linkage)	mm	3,715	3,715
Width	mm	1,960 (ag tyres)	1,960 (ag tyres)
Total height (roll bar)	mm	2,819 (ag tyres)	2,819 (ag tyres)
Total height (cabin)	mm	-	-
Wheelbase	mm	2,130	2,130
Min. ground clearance	mm	433 (ag tyres)	433 (ag tyres)
Weight (roll bar)		2,540	-
Weight (cabin)	kg	-	2,745
Permissible total weight	kg	4,450	4,450
Ab. Front axle load (max.)	kg	2,200	2,200
Ab. Rear axle load (max.)	kg	3,100	3,100
Towing capacity			
B1 - unbraked	kg	2,700	2,700
B2 - Overrun braked	kg	7,000	7,000
Extras			
Air conditioning		-	Std.
Swivel steering column		Std.	Std.
Air suspension driver's seat		-	Std.
Clutch button on gear shifter		-	Std.