

MODEL	BX231	
PTO POWER¹	13.2kW (17.9PS)	
ENGINE	Manufacturer	KUBOTA
	Model	D902
	Type	Liquid-cooled, 4-cycle diesel
	Number of cylinders	3
	Bore and stroke	72 x 73.6mm
	Total displacement	898cm ³
	Engine Gross Power ²	17.1kW (23.3PS)
	Rated Revolution	3200rpm
	Maximum Torque	56.1 Nm
	Battery	12V, CCA: 560 A, RC: 86 min
CAPACITIES	Fuel Tank	25.0L
	Engine Crankcase (with filter)	3.3L
	Engine Coolant	3.1L
	Transmission Case	11.3L
DIMENSIONS	Overall Length (with 3P)	2425mm
	Overall Width (min. tread)	1145mm
	Overall Height (with ROPS)	2155mm
	Wheel Base	1400mm
	Minimum Ground Clearance	166mm
	Tread (front / rear)	930mm / 820mm
WEIGHT	ROPS / CAB	710kg
CLUTCH	N/A	
TRAVELLING SYSTEM	Steering	Hydrostatic type power steering
	Transmission	Main: Hydrostatic transmission, High-Low gear shift (2 forward, 2 reverse)
	Brake	Wet disk type
	Minimum Turning Radius (with brake)	2.3m
HYDRAULIC UNIT	Hydraulic Control System	Directional Control, auto-return lever system
	Pump Capacity	23.5L/min
	3-Point Hitch	SAE Category 1
	Max. Lift Force ³ at lift points	5120N to 5390N
	600mm behind	3040N
PTO	Rear-PTO / Mid-PTO	SAE 1-3/8, 6 splines - STD (540rpm) / USA No.5 (KUBOTA 10-tooth) involute spline - STD (2500rpm)

The company reserves the right to change the above specifications without notice. 1 - manufacturer's estimate 2 - SAE J1995 3 - Implement Limitations

ROLL OVER PROTECTION SYSTEM

Foldable ROPS are fitted as standard for increased safety.

RANGE OF IMPLEMENTS

Ready for any task, the BX231 is available with front loader, mid mount mower deck and a 2-in-1 grass collector / leaf blower.

EASY OPERATION

Ergonomic and colour coded control layout allows for easy recognition.

FRONT, MID AND REAR PTO

The BX231 compact tractor comes with a front, mid and rear PTO (Power Take Off) to allow you to fit a range of implements.

SPACIOUS DRIVER PLATFORM

Large and flat driver platform allows for increased comfort throughout the day.

DRIVE OVER MOWER DECK

Line up your machine, then simply drive over the deck for it to be positioned in the right place without having to lift or manually move the deck.

