

# TXGS24



The new TXGS24 replaces the successful TXG237. It benefits from a flat easy-access platform, clear automotive style dashboard and controls, with switchable four-wheel drive makes the TXGS24 very user friendly. Individual forward and reverse pedals give the operator precise control.

Its compact dimensions and powerful 23hp diesel engine makes the TXGS24 a multi-purpose grounds care tractor. Robust enough to take a front loader or back hoe and other implements via a Cat 1 3-point hitch including collectors and centre mounted mowing decks; this is a versatile machine for any application.

The model comes with 3 auxillary valve levers in place of the joystick shown.



## KEY FEATURES

Power: 23hp (16.8kW)

Lift capacity: 540kg at ball ends

Special features: Independent PTO, high ground clearance, includes auxillary hydraulic valve with two double acting spools, easily attached/detached mower deck

<b>Power</b>	Engine: Type	Diesel indirect injection, overhead valve
	Displacement	1123cc
	No of cylinders	3
	Power	16.8kW (23hp) at 2600rpm
	Fuel capacity	25ltr
	Rated engine speed	2600rpm
<b>Transmission</b>	Type	Hydrostatic
	Gear forward/reverse	2/2
	Speed	0 to 14.3km/h (8.8mph)
	Driven Wheels	4WD
	Differential Lock	Standard
<b>Brakes</b>	Type	Wet discs
<b>Tyres</b>	Type	Turf or Semi-Ag or Ind
	Front	18 x 8.50-10
	Rear	26 x 12.0-12
<b>PTO</b>	Engagement	Hydraulic
	Rear PTO at engine rpm	540 @ 2532rpm
	Mid PTO at engine rpm	2000 @ 2476rpm
<b>Hydraulics</b>	Steering	Hydrostatic (power)
	Main System	Transmission mounted gear pup with flow divider
	Max output	24 ltr/min (5.1gal/min) @ 2500rpm
	Three point lift	Category 1
	Lift Capacity	540kg (1190lb) at ball end
<b>ROPS</b>	Type	Rear foldable
<b>Dimensions</b>	Length	2.58m
	Width	1.22m
	Height with ROPS	2.352m (1.61m folded)
	Weight with ROPS	690kg
	Ground Clearance	215mm (8.4")
	<b>Optional Equipment</b>	550 litre low dump collector with 540rpm blower and collector frame available
	MX Loader plus a range of buckets, grabs and forks.	
	Mid-mount decks - rear or side discharge	