



WHEELED TRACTOR  
ZL2104



Description of upgraded parts or newly developed parts

- You will have a strong feel of modern science and fashion inside the cab by its entertainment devices like digital instrument, rear camera, MP3 and so on. High-end interior style and high-quality material with reliable and durable features can significantly improve your driving fun.
- It is equipped with a high-pressure common rail, turbo charging, diesel engine, which can meet the emission demand of stage III . It can upgrade to stage IV engine by adopting SCR+DPF post-processing measures.
- Power-shift transmission has automatic shift function, which makes operation more easily and reliably.
- The closed-type, load-sensing electronic control system is more efficient, more economical.

TECHNICAL DATA SHEET		
Type	Unit	Parameters
Dimension (length * width * height)	mm	5718 * 2770 * 3300
Wheel base	mm	3085
Minimum use mass	kg	2335
Minimum ground clearance	mm	350
Engine manufacturer	/	Deutz TCD 2013L064V (Perkins 1106D-E66TA optional)
Standard power	kW	158
Fuel consumption	g/kW•h	240
Clutch type	/	Wet-type, multi-disc brake
Number of transmission gears	/	40/40
Brake type	/	Hydrostatic , power-assisted, multi-disc, wet-type brake
Tire size (front/rear)	/	18.4R30/20.8R38
Type of hydraulic lifting system	/	Closed-center type
Ploughing depth control way	/	Electro-hydraulic control
Hydraulic output multitandem valve	/	4
Hydraulic suspension mechanism	/	Class III
Traction	kN	74.8
Power output speed	r/min	750/1000/1400
Safety frame or cab	/	Air-conditioning cab