



WHEELED TRACTOR
ZK754



Description of upgraded parts or newly developed parts

- ➔ Carraro 12F+12R synchronizer shift transmission has the features of reliable performance and better handling.
- ➔ Electronic-control engine in accordance with European Stage III3B emission standard is more environmentally friendly.
- ➔ Independent-maneuvering dual-functioning LUK clutch is reliable, safe and energy-saving.
- ➔ Optional Trelleborg radial tire has better traction and thus is fuel-saving.
- ➔ Superior and elegant appearance, sporty and sharp hood, luxurious air-conditioning cab, convenient control mechanism, and comfortable driving performance.

TECHNICAL DATA SHEET		
Type	Unit	Parameters
Dimension (length * width * height)	mm	4090 * 1710 * 2700
Wheel base	mm	2070
Minimum use mass	kg	2830
Minimum ground clearance	mm	410
Engine manufacturer	/	Deutz TCD 2.9L04 (Germany) (Kohler KDI2504TCR optional)
Standard power	kW	55.4
Fuel consumption	g/kW•h	240
Clutch type	/	Independent-maneuvering dual-functioning LUK clutch
Number of transmission gears	/	12F+12R
Brake type	/	Wet type, disc type brake
Tire size (front/rear)	/	11.2-24/16.9-30 (optional: 11.2R24/16.9R30)
Type of hydraulic lifting system	/	Open-center, partial separated type
Ploughing depth control way	/	Pressure-adjustment, position adjustment
Hydraulic output multitandem valve	/	Circuit 2
Hydraulic suspension mechanism	/	Class II
Traction	kN	13.2
Power output speed	r/min	540/1000
Safety frame or cab	/	Omniseal, high-end cab