



7.5 ton grader (123HP)

T-REX1075

The Revaro T-REX1075 is a highly maneuverable 7.5-ton motor grader designed for efficient site preparation and maintenance. Powered by a 92kW YN4108 engine, it features a 3352mm blade with a full 360° turning angle for precise grading. With a top forward speed of 40 km/h and four forward and backward gears, it offers a solid balance of speed and control.



Specs

General Specs	
Max. Forward Speed	40km/h
Max. Reverse Speed	30km/h
Engine Model	YN4108
Engine Displacement	4.8L
Engine Rated RPM	2400r/min
Rated power	123HP
Cylinder Bore	108mm
Cylinder Stroke	132mm
Minimum fuel oil specific consumption	?225g/kw.h
Tyre Size	16/70-24
Overall Dimension	8000×2050×3050mm
Operating weight	7500kg
Gears Forward / Backward	4 / 4
Axle NO.	Two



Cutting depth of blade	300mm
Moving Range of Blade	Left 550 - right 550mm
Ground Clearance of Blade	450mm
Turning angle of Blade	360°
Blade size	3352×500×20mm
Wheelbase (Front/rear)	6120mm
Wheelbase (Rear/Middle)	1410mm
Wheel Tread	1590mm
Turning Angle of axle	±16°
Max. Turning Angle of front wheels	±45°
Fuel Tank Capacity	160L
Hydraulic Oil Tank Capacity	110L

