

BUILT TO BUILD YOUR FUTURE

INTRODUCING THE ALL NEW T.14



TECHNICAL SPECIFICATIONS	T.14
ENGINE TYPE	5 l New Gen TurboTronn
Displacement / Cubic Capacity	5005 cc
Maximum Power Output (in kW)	132 kW (180 ps) @ 2400 r/min
Maximum Torque (in Nm)	590 Nm @ 1000-2000 r/min
Bore x Stroke (in mm)	112 mm X 127 mm
Clutch	Single Plate Dry Friction Type-352 mm dia.
Transmission	GBS 750 Synchronmesh 6 Forward & 1 Reverse
FUEL SYSTEM	
Fuel Injection System	Common Rail Fuel Injection System
Fuel Tank Capacity (in litres)	160 l
ELECTRICALS	
Battery	24 V, 2x100 Ah
PERFORMANCE	
Gradeability	29.8 %
STEERING	
Steering System	Integral Hydraulic Power-assisted: Tilt and Telescopic
FRAME	
Frame	Ladder-type Frame: 854 mm Width
BRAKES	
Service Brake	Dual Circuit Full Air S-Cam Brake with ABS: Drum-Drum Configuration (Auxiliary Exhaust Brake)
SUSPENSION & TYRES	
Front Suspension	Parabolic Springs
Rear Suspension	Semi-elliptical Leaf Springs with Parabolic Auxiliary Springs
No. of Tyres	Front 2, Rear 4, Spare 1
Front	275/80R 22.5, Tubeless
Rear	275/80R 22.5, Tubeless

WHEELBASE (mm)	5300
FAW (kg)	5700
RAW (kg)	9000
Kerb Weight (kg)	5105
GVM (kg)	14700
GCM	22730
OVERALL DIMENSIONS	
Overall Length (mm)	9720
Overall Width (mm)	2440
Overall Height (mm)	3085
Minimum Turning Dia (m)	15.7
Ground Clearance (mm)	228

