





FARMotion Tier 3 Diesel Engine 4 Cvl/3849cc Turbocharged/Intercooled **Electronically Controlled** No AdBlue / No DPF Liquid/Oil Cooled with Viscous Fan High Pressure Diesel Injection Common Rail 126 Max Hp @ 2200 rpm (2000/25/CE) 6 Hp Power Boost Torque 508 Nm @1600 rpm Engine Speed Programming × 2 Powercore Air Filter with Dust Ejectors Side Vertical Exhaust Fuel Tank 200 litres

Transmission

30/30 Forward/Reverse gears Wet clutch Powershuttle Shuttle Modulation - 5 Stage (Sense Clutch) 5 Speeds / 2 Ranges / 3 Stage Powershift Automatic Powershift (APS) Speed Matching Comfort Clutch Stop and Go Function Front Wheel Assist - Push Button 4 Wheel Independent Braking Hydraulic Parking Brake (HPB) 100% Front & Rear Diff Lock - Push Button ASM Auto Diff Lock & 4WD Engagement 40 km/h Road Speed @ Economy RPM

Independent Wet Multidisc Clutch 4 Speed PTO 540/540E/1000/1000E Push Button Control in Cab/Fender Interchangeable PTO Spline Function 1" 3/8 - 6 Spline PTO Shaft

Wheel Equipment & Miscellaneous

Fixed Fully Welded Radial Wheel Equipment 440/65R28 Front -540/65R38 Rear 2310mm Rear Guard Extensions Front Weight Frame ISO 11786 7 pin Socket + 12V socket



Operator Environment

E class Air Conditioned Cab Hydro Silent Block Cabin Suspension Powershift Side Console with Lever Remotes Max-Professional Air Seat Tilt and Telescopic Steering Wheel SDD Rapid Steering Circuit INFOCENTER Pro Digital Display Trainee Seat with Seatbelt MP3 Radio Player with Quad Speakers Telescopic Mirrors WOLP (Work Operating Light Panel) 8 Cabin Work Lights 2 Work Lights on Cab Post 4 Bonnet Front Work Lights Rotating Beacon

Hyd/Linkage/Drawbar

Closed Centre Hydraulic System 120 L/min Hyd Pump Free hydraulic oil return 4 Sets of Mechanical lever remotes 4 Float / 2 Detent Flow Control on all Remotes AGROTRONIC EHR with Position & Draft External Raise & lower on Rear Fenders Cat II Hook ends 5000 kg Lift Capacity Swinging Drawbar - CAT A

Weights & Dimensions

Wheelbase 2550 mm Lenath 4428mm Total Height 2740mm Total Weight 5700 kg