



The Future of Farming is Here!
Co-Designed in Japan



21-30HP 4 Models



Durability

- Best in Class 2-Yr Warranty or 2,000hrs.
- Free 2-Yr Farmer Kits
- Longer life with Wet PTO clutch



Versatility with Narrow-Width Option

- Best in class driving efficiency via 8x8 F/R Synchro Shuttle
- Draft control equipped across the series
- Multi-utility purpose with Factory fitted Standard Dozer Value (mid-mounted valve, MMV)
- Ideally-designed to suit with Field Crop and Orchard



High Performance

- Best in Class lift capacity, up to 950kg
- High reserve torque at 18%
- On the go PTO (Independent PTO), avoid loss of power while switch off the PTO at the turn & EIPTO switch



Cost Efficiency

- Powerful DI Engine - saving 15%* more fuel efficient
- 15%* faster turning time at corner (F/R shuttle) - saving pesticides, fertilizer and fuel



Styling and Comfort

- Outstanding design in combination of signature lamps, projector headlamps, head lamps, tilt & telescopic steering, USB charger, mobile holder, appearance floor mat.
- Seat suspension as standard, comfort in long working hrs.
- Flat platform for easy entry and exit



Smart Features

- Stay connected with next gen apps. Fully-equipped with Digisense
- Visualized Monitoring and Alerts with Digital Cluster; PTO on/off indicator, Air Filter clogging indicator, 4WD indicator, Noise Alert for PM, Noise Alert for Safety

21-30HP 4 Models (Narrow-Width Option is available)

TRACTOR MODEL	2121	2124	2127	2130
DRIVETRAIN	4WD			
ENGINE				
Type	4-Stroke, Direct Injection, Water Cooled, Diesel Engine	4-Stroke, Direct Injection, Water Cooled, Diesel Engine	4-Stroke, Direct Injection, Water Cooled, Diesel Engine	4-Stroke, Direct Injection, Water Cooled, Diesel Engine
Cylinders	3	3	3	3
Engine HP @ rpm	21 @ 2400	24 @ 2400	27 @ 2700	30 @ 3000
Displacement cubic (cc)	1331	1331	1331	1331
Maximum Torque, Nm	76	84	84	86
ELECTRICAL				
Battery Capacity	Ah - 55, CCA - 450	Ah - 55, CCA - 450	Ah - 55, CCA - 450	Ah - 55, CCA - 450
Alternator	55A, 12V, Internal Fan alternator	55A, 12V, Internal Fan alternator	55A, 12V, Internal Fan alternator	55A, 12V, Internal Fan alternator
Head Lamps	Project Lamps - Hi & Low Beam	Project Lamps - Hi & Low Beam	Project Lamps - Hi & Low Beam	Project Lamps - Hi & Low Beam
Signature Lamp	LED - Daylight	LED - Daylight	LED - Daylight	LED - Daylight
Combination Lamp (Front & Rear)	LED Lamps	LED Lamps	LED Lamps	LED Lamps
Mobile Charger	USB Type	USB Type	USB Type	USB Type
Accessories	12 V	12 V	12 V	12 V
CLUTCH				
Type	Dry	Dry	Dry	Dry
TRANSMISSION				
Type	Constant Mesh	Constant Mesh	Constant Mesh	Constant Mesh
Number of Gears / Speeds	8F + 8R	8F + 8R	8F + 8R	8F + 8R
Shift Type	Synchro Shuttle	Synchro Shuttle	Synchro Shuttle	Synchro Shuttle
SEAT				
Type : Suspension	Standard	Standard	Standard	Standard
STEERING				
Type	Hydrostatic Power Steering	Hydrostatic Power Steering	Hydrostatic Power Steering	Hydrostatic Power Steering
Tilt Steering	Standard	Standard	Standard	Standard
Telescopic Steering	Standard	Standard	Standard	Standard
BRAKES				
Type	Oil Immersed Brake	Oil Immersed Brake	Oil Immersed Brake	Oil Immersed Brake
HYDRAULIC SYSTEM				
Type	Draft Sensing & Position Control ADDC (Automatic Depth & Draft Control)	Draft Sensing & Position Control ADDC (Automatic Depth & Draft Control)	Draft Sensing & Position Control ADDC (Automatic Depth & Draft Control)	Draft Sensing & Position Control ADDC (Automatic Depth & Draft Control)
3-Point Linkage	CAT 1	CAT 1	CAT 1	CAT 1
Lift Capacity at 24" behind hitch (kg)	850	850	850	850
Lift Capacity at Hitch Point (kg)	950	950	950	950
Dozer Valve	Standard	Standard	Standard	Standard
PTO				
Type	Independent Wet PTO	Independent Wet PTO	Independent Wet PTO	Independent Wet PTO
PTO Engage/Disengage	Electric Switch	Electric Switch	Electric Switch	Electric Switch
PTO RPM	540 & 540E	540 & 540E	540 & 540E	540 & 540E
PTO HP	17.5	20.1	22.8	25.5
OPERATING WEIGHT				
Total (kg)	810	830	830	835
DIMENSIONS with Ag Tires				
Overall Length (mm)	2650	2650	2650	2650
Overall Width (mm), (Option)	915	1015, (915)	1015, (915)	1050
TIRES Sizes and Options				
Front (inch), (Option)	5 x 12	7 x 12, (5 x 12)	7 x 12, (5 x 12)	7 x 12
Rear (inch), (Option)	8 x 18	8.3 x 20, (8 x 18)	8.3 x 20, (8 x 18)	9.5 x 18

