



Technical Specifications

ENGINE

Type : John Deere 3029T, 50 HP,

2100 RPM, 3 Cylinders, Coolant cooled with overflow

reservoir, Turbo charged

Air filter : Dry type, Dual element

TRANSMISSION

Clutch : Dual

Gear box : 8 Forward + 4 Reverse, Collarshift

Speeds : Forward 2.97 - 32.44 kmph Reverse 3.89 - 14.10 kmph

BRAKES

: Oil immersed disc brakes

HYDRAULICS

Lifting capacity : 1400 kgf at lower link ends

3 point linkage : Category - II

Automatic depth and draft control

STEERING

Type : Power

POWER TAKE OFF

Type : Independent, 6 Splines Standard : 540 @ 2100 ERPM Economy : 540 @ 1600 ERPM

WHEELS AND TYRES

Front : 6.0 X 16, 8 PR Rear : 14.9 X 28, 12 PR **FUEL TANK**

Capacity : 60 Litres

ELECTRICAL SYSTEM

: 88 Ah, 12 Volt battery 40 Amp. alternator

12 Volt, 2.5 kW Starter motor

DIMENSIONS AND WEIGHT

Total weight : 1870 kg
Wheel base : 1970 mm
Overall length : 3430 mm
Overall width : 1830 mm
Ground clearance : 0430 mm
Turning radius with brakes : 2900 mm

ACCESSORIES

• Ballast weights • Wagon hitch

FACTORY FITTED OPTIONS

- Dual PTO
- Roll over protection system (ROPS) with deluxe seat and seat belt
- Fixed type front axle

Note: All the options / features may not be available in a single variant.

5050D

Modern, technologically advanced, powerful John Deere 3029T engine



Wet liner

Long life and less maintenance

High torque reserve

Ideal for heavy load applications

High torque across the operating speed range



Dry Type Air Filter

Oil Jet for Piston Cooling



Radiator with Overflow Reservoir

ADDITIONAL FEATURES

- Collarshift type gear box
- Dual PTO
- Finger quard
- Water separator

www.JohnDeereAsia.com

For more information, please contact our authorised dealer or nearest area office.



Power Steering



Oil Immersed Disc Brakes



Digital Hour Meter



Single Piece Hood Opening with Gas Struts



Planetary Gear with Straight Axle