

Engine 30 No. of Cylinders 3 Rated RPM 3000 Max Torque (Nm) 81 Cubic Capacity 1318 Air Cleaner Dry Transmission Clutch Type Single Gear Box 12F + 4R Max Forward Speed (Kmph) 22.57 Brakes Brake Type Multi Disc Outboard OIB Hydraulics Lift Capacity (Kg) 750 Cat Three Point Linkage Cat 1N Hydraulic Control Hydrotronic ADDC Lift Steering System Steering System Power Steering PTO PTO Standard RPM 4 Speed PTO (540 & 540E) Tyres Front 6*12 Rear 8.3*20 Fuel Tank 28 Dimensions & Weight 1570 Total Weight (Kg) 990 Wheel Base (mm) 1570 Length (mm) 2780 Width (mm)	SPECIFICATIONS - 3016SN 4WD	
No. of Cylinders 3 Rated RPM 3000 Max Torque (Nm) 81 Cubic Capacity 1318 Air Cleaner Dry Transmission Clutch Type Single Gear Box 12F + 4R Max Forward Speed (Kmph) 22.57 Brakes Brake Type Multi Disc Outboard OIB Hydraulics Lift Capacity (Kg) 750 Cat Three Point Linkage Cat 1N Hydraulic Control Hydrotronic ADDC Lift Steering System Steering System Power Steering PTO 4 Speed PTO (540 & 540E) Tyres Front 6*12 Rear 8.3*20 Fuel Tank Capacity (L) 28 Dimensions & Weight 28 Dimensions & Weight (Kg) 990 Wheel Base (mm) 1570 Length (mm) 2780	Engine	
Rated RPM 3000 Max Torque (Nm) 81 Cubic Capacity 1318 Air Cleaner Dry Transmission Clutch Type Single Gear Box 12F + 4R Max Forward Speed (Kmph) 22.57 Brakes Brake Type Brake Type Multi Disc Outboard OIB Hydraulics Lift Capacity (Kg) Lift Capacity (Kg) 750 Cat Three Point Linkage Cat 1N Hydraulic Control Hydrotronic ADDC Lift Steering System Power Steering PTO POStandard RPM 4 Speed PTO (540 & 540E) Tyres Front 6*12 Rear 8.3*20 Fuel Tank 28 Capacity (L) 28 Dimensions & Weight 990 Wheel Base (mm) 1570 Length (mm) 2780	Engine HP	30
Max Torque (Nm) 81 Cubic Capacity 1318 Air Cleaner Dry Transmission Clutch Type Single Gear Box 12F + 4R Max Forward Speed (Kmph) 22.57 Brakes Brake Type Multi Disc Outboard OIB Hydraulics Lift Capacity (Kg) 750 Cat Three Point Linkage Cat 1N Hydraulic Control Hydrotronic ADDC Lift Steering System Power Steering PTO Prostandard RPM 4 Speed PTO (540 & 540E) Tyres Front 6*12 Rear 8.3*20 Fuel Tank Capacity (L) 28 Dimensions & Weight 990 Wheel Base (mm) 1570 Length (mm) 2780	No. of Cylinders	3
Cubic Capacity 1318 Air Cleaner Dry Transmission Clutch Type Single Gear Box 12F + 4R Max Forward Speed (Kmph) 22.57 Brakes Brake Type Multi Disc Outboard OIB Hydraulics Lift Capacity (Kg) 750 Cat Three Point Linkage Cat 1N Hydraulic Control Hydrotronic ADDC Lift Steering System Steering Power Steering PTO PTO Standard RPM 4 Speed PTO (540 & 540E) Tyres Front 6*12 Rear 8.3*20 Fuel Tank 28 Capacity (L) 28 Dimensions & Weight 4570 Total Weight (Kg) 990 Wheel Base (mm) 1570 Length (mm) 2780	Rated RPM	3000
Air Cleaner Dry Transmission Clutch Type Single Gear Box 12F + 4R Max Forward Speed (Kmph) 22.57 Brakes Brake Type Multi Disc Outboard OIB Hydraulics Lift Capacity (Kg) 750 Cat Three Point Linkage Cat 1N Hydraulic Control Hydrotronic ADDC Lift Steering Power Steering PTO PTO Standard RPM 4 Speed PTO (540 & 540E) Tyres Front 6*12 Rear 8.3*20 Fuel Tank Capacity (L) 28 Dimensions & Weight Total Weight (Kg) 990 Wheel Base (mm) 1570 Length (mm) 2780	Max Torque (Nm)	81
Transmission Single Gear Box 12F + 4R Max Forward Speed (Kmph) 22.57 Brakes Brake Type Multi Disc Outboard OIB Hydraulics Multi Disc Outboard OIB Lift Capacity (Kg) 750 Cat Three Point Linkage Cat 1N Hydraulic Control Hydrotronic ADDC Lift Steering System Power Steering Steering PTO 4 Speed PTO (540 & 540E) Tyres Front 6*12 Rear 8.3*20 Fuel Tank 28 Capacity (L) 28 Dimensions & Weight 990 Wheel Base (mm) 1570 Length (mm) 2780	Cubic Capacity	1318
Clutch Type Single Gear Box 12F + 4R Max Forward Speed (Kmph) 22.57 Brakes Brake Type Multi Disc Outboard OIB Hydraulics Lift Capacity (Kg) 750 Cat Three Point Linkage Cat 1N Hydraulic Control Hydrotronic ADDC Lift Steering System Steering Power Steering PTO 4 Speed PTO (540 & 540E) Tyres Front 6*12 Rear 8.3*20 Fuel Tank 28 Capacity (L) 28 Dimensions & Weight 990 Wheel Base (mm) 1570 Length (mm) 2780	Air Cleaner	Dry
Gear Box 12F + 4R Max Forward Speed (Kmph) 22.57 Brakes Brake Type Multi Disc Outboard OIB Hydraulics Iff Capacity (Kg) 750 Cat Three Point Linkage Cat 1N Hydraulic Control Hydrotronic ADDC Lift Steering System Power Steering PTO PTO Standard RPM 4 Speed PTO (540 & 540E) Tyres Front 6*12 Rear 8.3*20 Fuel Tank 28 Capacity (L) 28 Dimensions & Weight 990 Wheel Base (mm) 1570 Length (mm) 2780	Transmission	
Max Forward Speed (Kmph) 22.57 Brakes Brake Type Multi Disc Outboard OIB Hydraulics Multi Disc Outboard OIB Lift Capacity (Kg) 750 Cat Three Point Linkage Cat 1N Hydraulic Control Hydrotronic ADDC Lift Steering System Power Steering PTO PTO Standard RPM 4 Speed PTO (540 & 540E) Tyres Front 6*12 Rear 8.3*20 Fuel Tank 28 Dimensions & Weight 990 Wheel Base (mm) 1570 Length (mm) 2780	Clutch Type	Single
Brakes Brake Type Multi Disc Outboard OIB Hydraulics Lift Capacity (Kg) 750 Cat Three Point Linkage Cat 1N Hydraulic Control Hydrotronic ADDC Lift Steering System Steering Power Steering PTO PTO Standard RPM 4 Speed PTO (540 & 540E) Tyres Front 6*12 Rear 8.3*20 Fuel Tank Capacity (L) 28 Dimensions & Weight Total Weight (Kg) 990 Wheel Base (mm) 1570 Length (mm) 2780	Gear Box	12F + 4R
Brake Type Multi Disc Outboard OIB Hydraulics Lift Capacity (Kg) 750 Cat Three Point Linkage Cat 1N Hydraulic Control Hydrotronic ADDC Lift Steering System Steering PTO PTO Standard RPM 4 Speed PTO (540 & 540E) Tyres Front 6*12 Rear 8.3*20 Fuel Tank Capacity (L) 28 Dimensions & Weight Total Weight (Kg) 990 Wheel Base (mm) 1570 Length (mm) 2780	Max Forward Speed (Kmph)	22.57
Hydraulics Lift Capacity (Kg) 750 Cat Three Point Linkage Cat 1N Hydraulic Control Hydrotronic ADDC Lift Steering System Steering Power Steering PTO 4 Speed PTO (540 & 540E) Tyres Front 6*12 Rear 8.3*20 Fuel Tank Capacity (L) 28 Dimensions & Weight 990 Wheel Base (mm) 1570 Length (mm) 2780	Brakes	
Lift Capacity (Kg) 750 Cat Three Point Linkage Cat 1N Hydraulic Control Hydrotronic ADDC Lift Steering System Steering Power Steering PTO PTO PTO Standard RPM 4 Speed PTO (540 & 540E) Tyres Front 6*12 Rear 8.3*20 Fuel Tank Capacity (L) 28 Dimensions & Weight Total Weight (Kg) 990 Wheel Base (mm) 1570 Length (mm) 2780	Brake Type	Multi Disc Outboard OIB
Three Point Linkage Cat 1N Hydraulic Control Hydrotronic ADDC Lift Steering System Power Steering PTO Prostandard RPM PTO Standard RPM 4 Speed PTO (540 & 540E) Tyres Front Fear 8.3*20 Fuel Tank 28 Capacity (L) 28 Dimensions & Weight 990 Wheel Base (mm) 1570 Length (mm) 2780	Hydraulics	
Hydraulic Control Hydrotronic ADDC Lift Steering System Power Steering PTO PTO Standard RPM 4 Speed PTO (540 & 540E) Tyres Front 6*12 Rear 8.3*20 Fuel Tank 28 Dimensions & Weight 990 Wheel Base (mm) 1570 Length (mm) 2780	Lift Capacity (Kg)	750 Cat
Steering System Steering Power Steering PTO PTO Standard RPM 4 Speed PTO (540 & 540E) Tyres Front 6*12 Rear 8.3*20 Fuel Tank Capacity (L) 28 Dimensions & Weight Total Weight (Kg) 990 Wheel Base (mm) 1570 Length (mm) 2780	Three Point Linkage	Cat 1N
Steering Power Steering PTO 4 Speed PTO (540 & 540E) Tyres 6*12 Rear 8.3*20 Fuel Tank 28 Capacity (L) 28 Dimensions & Weight 990 Wheel Base (mm) 1570 Length (mm) 2780	Hydraulic Control	Hydrotronic ADDC Lift
PTO PTO Standard RPM 4 Speed PTO (540 & 540E) Tyres 6*12 Front 6*12 Rear 8.3*20 Fuel Tank 28 Capacity (L) 28 Dimensions & Weight 990 Wheel Base (mm) 1570 Length (mm) 2780	Steering System	
PTO Standard RPM 4 Speed PTO (540 & 540E) Tyres 6*12 Rear 8.3*20 Fuel Tank 28 Capacity (L) 28 Dimensions & Weight 990 Wheel Base (mm) 1570 Length (mm) 2780	Steering	Power Steering
Tyres Front 6*12 Rear 8.3*20 Fuel Tank Capacity (L) 28 Dimensions & Weight Total Weight (Kg) 990 Wheel Base (mm) 1570 Length (mm) 2780	PTO	
Front 6*12 Rear 8.3*20 Fuel Tank Capacity (L) 28 Dimensions & Weight Total Weight (Kg) 990 Wheel Base (mm) 1570 Length (mm) 2780	PTO Standard RPM	4 Speed PTO (540 & 540E)
Rear 8.3*20 Fuel Tank Capacity (L) 28 Dimensions & Weight 390 Total Weight (Kg) 990 Wheel Base (mm) 1570 Length (mm) 2780	Tyres	
Fuel Tank Capacity (L) 28 Dimensions & Weight 990 Total Weight (Kg) 990 Wheel Base (mm) 1570 Length (mm) 2780	Front	6*12
Capacity (L) 28 Dimensions & Weight 990 Total Weight (Kg) 990 Wheel Base (mm) 1570 Length (mm) 2780	Rear	8.3*20
Dimensions & Weight 990 Total Weight (Kg) 990 Wheel Base (mm) 1570 Length (mm) 2780	Fuel Tank	
Total Weight (Kg) 990 Wheel Base (mm) 1570 Length (mm) 2780	Capacity (L)	28
Wheel Base (mm) 1570 Length (mm) 2780	Dimensions & Weight	
Length (mm) 2780	Total Weight (Kg)	990
	Wheel Base (mm)	1570
Width (mm) 1140	Length (mm)	2780
	Width (mm)	1140

- E3 Engine Curve (Fuel & Torque) designed by Japanese Experts
- E3 Engine having Extra large size lending Extra Power, Torque and Pickup
- Efficient fuel combustion which results in Extra Mileage, Extra Engine Life for trouble free operations.



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- Automatic Hitch lowering and raising for easy mounting and dismounting implements
- More comfort, saves time and money, increases productivity.



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- 4WD Japanese Technology with Japanese Seals
- High ground clearance enables smooth & hurdle free operations
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*Since product upgradation is a continuous process, specification and details provided are subject to change without any prior intimation.

*Terms and condition apply.



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