



# AGRO CORNER

Agriculture Machinery



TRACTORS DETAILS

## Welcome to AgroCorner

### Pioneering Agricultural Excellence in Uganda and Kenya

At Agro Corner, we've been proudly serving as a leading provider of high-quality Massey Ferguson tractors and implements from Pakistan and Turkey since 2012. We specialize in delivering top-notch machinery, ensuring that every sale comes with a complete range of spare parts, and is backed by our skilled mechanics' proficient after-sale service. With a strong focus on customer satisfaction, we extend our support to warranty claims right at your farm, regardless of its location in the country. Join our satisfied clientele and experience the difference with Agro Corner. Let us elevate your agricultural endeavors with our exceptional products and unwavering commitment to your success. Get in touch with us today to explore our diverse range of Massey Ferguson equipment and witness the growth of your farming venture like never before.

### Our Mission: Empowering Farmers

Our core mission is to enhance the farming experience by offering superior products and unparalleled services. We invest in innovative solutions, bringing new and efficient agricultural tools to Uganda and Kenya for the first time. This commitment has set us apart, establishing a history of introducing groundbreaking products now widely adopted by farmers.

We believe that the success of our farmers is our success. That's why we emphasize both product quality and comprehensive aftersales support. Our goal is to ensure the smooth operation of machinery so that our farmers never face downtime.

### Quality and Service: Our Dual Focus

AgroCorner boasts a team of highly skilled mechanics and technicians, backed by the engineering departments of our manufacturing partners, to provide top-notch technical support.

We also prioritize training for our farmers' drivers on how to use our products efficiently and safely. With the help of our partners, we offer thorough training sessions on product usage and precautions, ensuring that farmers can maximize productivity while maintaining safety.

### Unmatched Aftersales Support

AgroCorner revolutionized the industry by being the first company to offer door-to-door services. Our comprehensive aftersales support includes a fully-equipped mobile workshop capable of traveling to your farm. We have covered over 2000+ kilometers to deliver prompt repairs and maintenance. We ensure the availability of every spare part needed, so your farming operations never halt.

### Your Trusted Partner in Agriculture

Join us at AgroCorner, where we are dedicated to fostering a better farming future. With our relentless focus on quality products and excellent services, we strive to keep our farmers' wheels turning, ensuring they thrive in every season.

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## Warranty Highlights

- ▶ **Comprehensive Coverage:** 1-year warranty on hydraulics, engine, and gearbox.
- ▶ **Expert Support:** Skilled mechanics available for all warranty claims.
- ▶ **Extensive Inventory:** Over 800+ different spare parts in stock to ensure quick fulfillment of warranty claims.
- ▶ **Convenient Service:** Door-to-door warranty claim fulfillment available if required.

\*\*Terms and Conditions Apply\*\*

For full details on our warranty policy, please contact us or visit our website.



# MF 240

- ▶ Most economical in 50 HP range
- ▶ Rugged, maneuverable and compact
- ▶ Easy accessibility to service points  
Ideal, versatile, all round tractor
- ▶ Spring suspension deluxe Seat
- ▶ Availability of parts

# SPECIFICATIONS

## PERFORMANCE

Engine power at 2,250 rpm	50 (B.S) hp*
Torque at 1,400 engine rpm	172 Nm
PTO power at rated engine speed	44 hp**

\* Certified to BS.AU 141a: (1971)

\*\* Manufacturer's estimate

## ENGINE

Type	Diesel /AD 3.1524
No. of cylinders	3
Injection	Direct
Bore	91.5 mm
Stroke	127.0 mm
Capacity (litres)	2.5
Compression ratio	16.5:1
Aspiration	Natural
Starting aid	Thermostart
Throttle control	Hand and foot
Cooling	Water
Air Cleaner Type	Oil bath
Air Pre-Cleaner	Over bonnet
Fuel filter	Dual, high capacity
Exhaust	Vertical

## ELECTRICS

Voltage	12V, Negative Earth
Battery	118 Ah
Starter Motor	2.2 kW
Alternator	32 Amp.

## CLUTCH

Type	Dual clutch
Diameter	305x254 mm

## TRACK ADJUSTMENT

Front	1,245 - 1,854 mm
Rear	1,219 - 1,930 mm

## POWER TAKE OFF

Type	Live
Engine speed at 540 PTO rpm	1,789 rpm
Shaft diameter	35 mm
No. of splines	6

## HYDRAULICS

Functions	Draft control, Position control, Response Control, Constant pumping
Pump Type	Reciprocating Ferguson Pump
Oil Flow	16k/ min
Pressure	19.2 MPa
Lift capacity with lower links horizontal	1,415 kg
Lower links	With Cat. 1 & 11 interchangeable balls

## FRONT AXLE

Type	Box Section, Adjustable
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## STEERING

Steering	Manual
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## REAR AXLE AND BRAKES

Brake Type	Outboard drum brakes
Actuation	Mechanical, Independent or locked together
Parking Brake	Hand lever operated
Differential lock	Mechanical

## TYRES

Front	6.00 - 16 (6PR)
Rear	12.4/11-28 (6 PR)

## WEIGHTS AND DIMENSIONS

(With 6.00-16 front & 12.4 / 11-28 rear wheel and with full fuel, oil and water)

Weight	
Gross Weight	1,650 kg
Dimensions	
Wheel base	1,892mm
Overall length	3,260mm
Overall width (min)	1,651mm
Height	
Over exhaust	2,145mm
Over steering wheel	1,410mm
Turning circle	
With brakes	5,560mm
Without brakes	6,200mm
Ground clearance	
(Under gear box)	338 mm

## CAPACITIES

Fuel Tank	47.5L
Engine sump	6.8L
Cooling system	10.2L
Hydraulic system	33.0L
Steering box	0.9L
Oil bath air - cleaner	0.65L

## TRANSMISSION

Type	Sliding spur
Number of gears	8 forward 2 reverse

Road speed at 2,250 engine rpm with 12.4/11-28 rear tyres

Gear	Speed (km/hr)
Forward 1 (first low)	2.5
Forward 2	3.7
Forward 3	5.0
Forward 4	6.7
Forward 5 (first high)	10.0
Forward 6	14.7
Forward 7	20.1
Forward 8	27.0
Reverse 1 (low)	3.4
Reverse 2 (high)	13.6



# MF 260

- ▶ High Performance, Fuel Efficient, Diesel Turbocharged Engine.
- ▶ Less Smoke Emission due to Better Fuel Burning.
- ▶ Oil cooler added For Effective cooling.
- ▶ High PTO Power for Efficient operation of tube wells' Rotavators, Threshers etc
- ▶ Robust Straddle Rear Axle.
- ▶ Efficient Oil Immersed Multi-disc Brakes.
- ▶ Spring Suspension Deluxe Seat.



# SPECIFICATIONS

## PERFORMANCE

Engine power at 2,250 rpm	60 (B.S) hp*
Torque at 1,400 engine rpm	212 Nm
PTO power at rated engine speed	48 hp**

\*Certified to BS.AU 141a: (1971)

\* Manufacturer's estimate

## ENGINE

Type	Diesel / T 3.1524
No. of cylinders	3
Injection	Direct
Bore	91.5 mm
Stroke	127.0 mm
Capacity (litres)	2.5
Compression ratio	16.5:1
Aspiration	Turbo
Starting aid	Thermostart
Throttle control	Hand and foot
Cooling	Water
Air Cleaner Type	Oil bath
Air Pre-Cleaner	Over bonnet
Fuel filter	Dual, high capacity
Exhaust	Vertical

## ELECTRICS

Voltage	12V, Negative Earth
Battery	118 Ah
Starter Motor	2.2 kW
Alternator	32 Amp.

## CLUTCH

Type	Dual clutch
Diameter	305x254 mm

## TRACK ADJUSTMENT

1,245 - 1,854 mm
1,423 - 2,134 mm

## POWER TAKE OFF

Type	Live
Engine speed at 540 PTO rpm	1,789 rpm
Shaft diameter	35 mm
No. of splines	6

## HYDRAULICS

Functions	Draft control, Position control, Response Control, Constant pumping
Pump Type	Reciprocating Ferguson Pump
Oil Flow	16L/ min
Pressure	21 MPa
Lift capacity with lower links horizontal	2,145 kg
Lower links	With Cat. 1 & 11 interchangeable balls

## FRONT AXLE

Type	Box Section, Adjustable
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## STEERING

Steering	Manual
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## REAR AXLE AND BRAKES

Brake Type	Oil Immersed, Multi disc
Axle Type	Straddle with epicyclic reduction unit
Brakes Actuation	Mechanical
Parking Brake	Hand Lever Operated

## TYRES

Front	7.50 - 16 (6PR)
Rear	14.9/13-28 (6 PR)

## WEIGHTS AND DIMENSIONS

(With 6.00-16 front & 12.4 / 11-28 rear wheel and with full fuel, oil and water)

Weight	
Gross Weight	1,900 kg
Dimensions	
Wheel base	1,892mm
Overall length	3,260mm
Overall width (min)	1,890mm
Height	
Over exhaust	2,220mm
Over steering wheel	1,490mm
Turning circle	
With brakes	5,840mm
Without brakes	6,580mm
Ground clearance	
(Under gear box)	400 mm

## CAPACITIES

Fuel Tank	47.5L
Engine sump	6.8L
Cooling system	11.7L
Hydraulic system	36.0L
Steering box	0.9L
Oil bath air - cleaner	0.5L

## TRANSMISSION

Type	Sliding spur
Number of gears	8 forward 2 reverse

Road speed at 2,250 engine rpm with 12.4/11-28 rear tyres

Gear	Speed (km/hr)
Forward 1 (first low)	2.6
Forward 2	3.8
Forward 3	5.2
Forward 4	7.0
Forward 5 (first high)	10.4
Forward 6	15.2
Forward 7	20.8
Forward 8	27.9
Reverse 1 (low)	3.5
Reverse 2 (high)	14.7



# MF 375

- ▶ Durable & Highly Efficient Low Noise Engine.
- ▶ New Aerodynamic look with stylish wrapper & Grill.
- ▶ Oil cooler Added for Effective cooling.
- ▶ Mid Mounted Bigger Balancer vibration and smooth Running.
- ▶ Improved Harness set with heat shrinkage Sleeves & water Proof couplers.
- ▶ Robust straddle Rear Axle with Epicyclic reduction Unit.
- ▶ Heavy Duty Front Axle & Support.
- ▶ New Spring Suspension Deluxe Seat.
- ▶ Hydrostatic Power Steering.
- ▶ Smart Steering Wheel for Reduced Steering Effort.
- ▶ New Highly Effective Head Lights and Elegant Indicators.
- ▶ Hydraulically Actuated Efficient Oil Immersed Multi - Disc Brakes System.

# SPECIFICATIONS

## PERFORMANCE

Engine power at 2,250 rpm	75 (B.S) hp*
Torque at 1,400 engine rpm	276 Nm
PTO power at rated engine speed	69.5 hp**
PTO power at 540 rpm	63.0 hp

\* Certified to BS.AU 141a: (1971)

\*\* Manufacturer's estimate

## ENGINE

Type	Diesel /4.41
No. of cylinders	4
Injection	Direct
Bore	101 mm
Stroke	127.0 mm
Capacity (litres)	4.1
Compression ratio	15.3:1
Aspiration	Natural
Starting aid	Thermostart
Throttle control	Hand and foot
Cooling	Water
Air Cleaner Type	Oil bath
Air Pre-Cleaner	Over bonnet, air swirl
Fuel filter	Dual, high capacity
Exhaust	Vertical muffler

## ELECTRICS

Voltage	12V, Negative Earth
Battery	118 Ah
Starter Motor	2.8 kW
Alternator	45 Amp.

## CLUTCH

Type	Dual clutch
Diameter	305x254 mm

## TRACK ADJUSTMENT

Front	1,271 - 1,881 mm
Rear	1,423 - 2,134 mm

## POWER TAKE OFF

Type	Live
Engine speed at 540 PTO rpm	1,789 rpm
Shaft diameter	35 mm
No. of splines	6

## HYDRAULICS

Functions	Draft control, Position control, Response Control, Constant pumping
Pump Type	Reciprocating Ferguson Pump
Oil Flow	16L/ min
Pressure	21.2 MPa
Lift capacity with lower links horizontal	2,145 kg
Lower links	With Cat. 1 & 11 interchangeable balls

## FRONT AXLE

Type	Heavy Duty Box Section, Adjustable
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## STEERING

Steering	Hydrostatic
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## REAR AXLE AND BRAKES

Brake Type	Oil Immersed, Multi disc
Axle Type	Straddle with epicyclic reduction unit
Brakes Actuation	Hydraulic
Parking Brake	Hand Lever Operated
Brake Pedal	Pendant
Brake Area	1,774 sq.cm

## TYRES

Front	7.50 - 16 (6PR)
Rear	16.9/14-30 (6 PR)

## WEIGHTS AND DIMENSIONS

(With 6.00-16 front & 12.4 / 11-28 rear wheel and with full fuel, oil and water)

Weight	
Gross Weight	2,360 kg
Dimensions	
Wheel base	2,170mm
Overall length	3,670mm
Overall width (min)	1,970mm
Height	
Over exhaust	2,485mm
Over steering wheel	1,730mm
Turning circle	
With brakes	7,260mm
Without brakes	8,095mm
Ground clearance	
(Under gear box)	501 mm

## CAPACITIES

Fuel Tank	108.0L
Engine sump	7.66L
Cooling system	15.2L
Hydraulic system	38.0L
Brake Oil	0.25L
Oil bath air - cleaner	0.75L

## TRANSMISSION

Type	Sliding spur
Number of gears	8 forward 2 reverse

Road speed at 2,250 engine rpm with 16.9/14-30 rear tyres

Gear	Speed (km/hr)
Forward 1 (first low)	2.65
Forward 2	3.89
Forward 3	5.32
Forward 4	7.14
Forward 5 (first high)	10.82
Forward 6	15.57
Forward 7	21.27
Forward 8	28.56
Reverse 1 (low)	3.61
Reverse 2 (high)	14.45





## MF 375 4WD

- ▶ Durable & Highly Fuel Efficient Low Noise Engine.
- ▶ New Aerodynamic look with Stylish Wrapper & Grill.
- ▶ Oil Cooler added for Effective Cooling.
- ▶ Mid Mounted Bigger Balancer for reduced Engine vibrations and Smooth Running.
- ▶ Improved Harness Set with Heat Shrinkage Sleeves & Water Proof Couplers
- ▶ Robust Straddle Rear Axle with Epicyclic Reduction Unit
- ▶ Heavy Duty 4WD Front Axle
- ▶ New Spring Suspension Deluxe Seat
- ▶ Hydrostatic Power Steering
- ▶ Smart Steering Wheel for Reduced Steering Effort
- ▶ Hydraulically actuated Efficient Oil Immersed Multi Disc Brake System
- ▶ Improved Traction Less Tyre Wear Improved Draw Bar Pull

# SPECIFICATIONS

## PERFORMANCE

Engine power at 2,200 rpm	75 (B.S) hp*
Torque at 1,400 engine rpm	276 Nm
PTO power at rated engine speed	69.5 hp**
PTO power at 540 rpm	63.0 hp

\* Certified to BS.AU 141a: (1971)

\* Manufacturer's estimate

## ENGINE

Type	Diesel /4.41
No. of cylinders	4
Injection	Direct
Bore	101 mm
Stroke	127.0 mm
Capacity (litres)	4.1
Compression ratio	15.3:1
Aspiration	Natural
Starting aid	Thermostat
Throttle control	Hand and foot
Cooling	Water
Air Cleaner Type	Oil bath
Air Pre-Cleaner	Over bonnet, air swirl
Fuel filter	Dual, high capacity
Exhaust	Vertical muffler

## ELECTRICS

Voltage	12V, Negative Earth
Battery	118 Ah
Starter Motor	2.8 kW
Alternator	45 Amp.

## CLUTCH

Type	Dual clutch
Diameter	305x254 mm

## TRACK ADJUSTMENT

Front	1,375 - 1,944 mm
Rear	1,423 - 2,134 mm

## POWER TAKE OFF

Type	Live
Engine speed at 540 PTO rpm	1,789 rpm
Shaft diameter	35 mm
No. of splines	6

## HYDRAULICS

Functions	Draft control, Position control, Response Control, Constant pumping
Pump Type	Reciprocating Ferguson Pump
Oil Flow	16.7L / min
Pressure	21.2 MPa
Lift capacity with lower links horizontal	2,145 kg
Lower links	With Cat. 1 & 11 interchangeable balls

## 4WD FRONT AXLE

Axle Type	Parallel Drive
Engagment	Mechanical

## STEERING

Steering	Hydrostatic
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## REAR AXLE AND BRAKES

Brake Type	Oil Immersed, Multi disc
Axle Type	Straddle with epicyclic reduction unit
Brakes Actuation	Hydraulic
Parking Brake	Hand Lever Operated
Brake Pedal	Pendant
Brake Area	1,774 sq.cm
Differential Lock	Mechanical

## TYRES

Front	11.20 - 24 (6PR)
Rear	16.9/14-30 (6 PR)

## WEIGHTS AND DIMENSIONS

(With 6.00-16 front & 12.4 / 11-28 rear wheel and with full fuel, oil and water)

Weight	
Gross Weight	2,360 kg
Dimensions	
Wheel base	2,350mm
Overall length	3,810mm
Overall width (min)	1,970mm
Height	
Over exhaust	2,425mm
Over steering wheel	1,690mm
Turning circle	
With brakes	8,578mm
Ground clearance	
Under gear box	425 mm
Under 4WD Front Axle	370 mm

## CAPACITIES

Fuel Tank	108.0L
Engine sump	7.5L
Cooling system	15.2L
Hydraulic system	42.0L
Brake Oil	0.25L
Oil bath air - cleaner	0.75L
4WD Front Axle Differential	6.5L

## TRANSMISSION

Type	Sliding spur
Number of gears	8 forward 2 reverse

Road speed at 2,250 engine rpm with 16.9/14-30 rear tyres

Gear	Speed (km/hr)
Forward 1 (first low)	2.65
Forward 2	3.89
Forward 3	5.32
Forward 4	7.14
Forward 5 (first high)	10.82
Forward 6	15.57
Forward 7	21.27
Forward 8	28.56
Reverse 1 (low)	3.61
Reverse 2 (high)	14.45



# MF 385

- ▶ High Performance Diesel Low Noise Engine.
- ▶ Reduced Gaseous Emission Under ECE R49.
- ▶ Reduced Smoke Level.
- ▶ Oil Cooler Added For Effective Cooling.
- ▶ Hydrostatic Power Steering.
- ▶ Hydraulically Actuated Efficient oil Immersed Multi- Disc Brake system.
- ▶ Spring Suspension Deluxe Seat.
- ▶ Easy Accessibility to service / Maintenance Points.

# SPECIFICATIONS

## PERFORMANCE

Engine power at 2,200 rpm	85 (B.S) hp*
Torque at 1,400 engine rpm	300 Nm
PTO power at rated engine speed	70 hp**

\*Certified to BS.AU 141a: (1971)

\* Manufacturer's estimate

## ENGINE

Type	Diesel /4.41
No. of cylinders	4
Injection	Direct
Bore	101 mm
Stroke	127.0 mm
Capacity (litres)	4.1
Compression ratio	15.3:1
Aspiration	Natural
Starting aid	Thermostart
Throttle control	Hand and foot
Cooling	Water
Air Cleaner Type	Oil bath
Air Pre-Cleaner	Over bonnet, air swirl
Fuel filter	Dual, high capacity
Exhaust	Vertical muffler

## ELECTRICS

Voltage	12V, Negative Earth
Battery	118 Ah
Starter Motor	2.8 kW
Alternator	45 Amp.

## CLUTCH

Type	Dual clutch
Diameter	305x254 mm

## TRACK ADJUSTMENT

Front	1,271 - 1,881 mm
Rear	1,423 - 2,134 mm

## POWER TAKE OFF

Type	Live
Engine speed at 540 PTO rpm	1,789 rpm
Shaft diameter	35 mm
No. of splines	6

## HYDRAULICS

Functions	Draft control, Position control, Response Control, Constant pumping
Pump Type	Reciprocating Ferguson Pump
Oil Flow	16.7L/ min
Pressure	21.2 MPa
Lift capacity with lower links horizontal	2,145 kg
Lower links	With Cat. 1 & 11 interchangeable balls

## FRONT AXLE

Type	Heavy Duty Box Section, Adjustable
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## STEERING

Steering	Hydrostatic
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## REAR AXLE AND BRAKES

Brake Type	Oil Immersed,Multi disc
Axle Type	Straddle with epicyclic reduction unit
Brakes Actuation	Hydraulic
Parking Brake	Hand Lever Operated
Brake Pedal	Pendant
Brake Area	1,774 sq.cm

## TYRES

Front	7.50 - 16 (6PR)
Rear	18.4/15-30 (6 PR)

## WEIGHTS AND DIMENSIONS

(With 6.00-16 front & 12.4 / 11-28 rear wheel and with full fuel, oil and water)

Weight	
Gross Weight	2,435 kg
Dimensions	
Wheel base	2,286mm
Overall length	3,760mm
Overall width (min)	1,870mm
Height	
Over exhaust	2,485mm
Over steering wheel	1,781mm
Turning circle	
Without brakes	7,502mm
Ground clearance (Under gear box)	501 mm

## CAPACITIES

Fuel Tank	108.0L
Engine sump	7.5L
Cooling system	15.2L
Hydraulic system	36.0L
Brake Oil	0.25L
Oil bath air - cleaner	0.7L

## TRANSMISSION

Type	Sliding spur
Number of gears	8 forward 2 reverse

Road speed at 2,250 engine rpm with 16.9/14-30 rear tyres

Gear	Speed (km/hr)
Forward 1 (first low)	2.9
Forward 2	4.2
Forward 3	5.8
Forward 4	7.8
Forward 5 (first high)	11.6
Forward 6	17.0
Forward 7	23.13
Forward 8	31.0
Reverse 1 (low)	4.0
Reverse 2 (high)	15.7



## MF 385 4WD

- ▶ TRACTION 30% More
- ▶ DRAWBAR POWER 16% More
- ▶ DRAWBAR PULL 34% More
- ▶ TYRE WEAR 15% Less
- ▶ FUEL EFFICIENCY 15% More
- ▶ FIELD WORK SPEED 13 -20 % More



# SPECIFICATIONS

## PERFORMANCE

Engine power at 2,200 rpm	85 (B.S) hp*
Torque at 1,400 engine rpm	300 Nm
PTO power at rated engine speed	70 hp**

\*Certified to BS.AU 141a: (1971)

\* Manufacturer's estimate

## ENGINE

Type	Diesel /4.41
No. of cylinders	4
Injection	Direct
Bore	101 mm
Stroke	127.0 mm
Capacity (litres)	4.1
Compression ratio	15.3:1
Aspiration	Natural
Starting aid	Thermostart
Throttle control	Hand and foot
Cooling	Water
Air Cleaner Type	Oil bath
Air Pre-Cleaner	Over bonnet, air swirl
Fuel filter	Dual, high capacity
Exhaust	Vertical muffler

## ELECTRICS

Voltage	12V, Negative Earth
Battery	118 Ah
Starter Motor	2.8 kW
Alternator	45 Amp.

## CLUTCH

Type	Dual clutch
Diameter	305x254 mm

## TRACK ADJUSTMENT

1,375 - 1,944 mm
1,423 - 2,134 mm

## POWER TAKE OFF

Type	Live
Engine speed at 540 PTO rpm	1,789 rpm
Shaft diameter	35 mm
No. of splines	6

## HYDRAULICS

Functions	Draft control, Position control, Response Control, Constant pumping
Pump Type	Reciprocating Ferguson Pump
Oil Flow	16.7L/ min
Pressure	21 MPa
Lift capacity with lower links horizontal	2,145 kg
Lower links	With Cat. 1 & 11 interchangeable balls

## 4WD FRONT AXLE

Axle Type	Parallel Drive
Engagment	Mechanical

## STEERING

Steering	Hydrostatic
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## REAR AXLE AND BRAKES

Brake Type	Oil Immersed,Multi disc
Axle Type	Straddle with epicyclic reduction unit
Brakes Actuation	Hydraulic
Parking Brake	Hand Lever Operated
Brake Pedal	Pendant
Brake Area	1,774 sq.cm
Differential Lock	Mechanical

## TYRES

Front	12.4/ 11 - 24 (12PR)
Rear	18.4/15-30 (8 PR)

## WEIGHTS AND DIMENSIONS

(With 6.00-16 front & 12.4 / 11-28 rear wheel and with full fuel, oil and water)

Weight	
Gross Weight	2,760 kg
Dimensions	
Wheel base	2,350mm
Overall length	3,810mm
Overall width (min)	1,871mm
Height	
Over exhaust	2,485mm
Over steering wheel	1,781mm
Turning circle	
Without brakes	8,518mm
Ground clearance	
Under gear box	501 mm
Under 4WD Front Axle	395 mm

## CAPACITIES

Fuel Tank	108.0L
Engine sump	7.5L
Cooling system	15.2L
Hydraulic system	47.4L
Brake Oil	0.25L
Oil bath air - cleaner	0.7L
4WD Front Axle Differential	5.6L

## TRANSMISSION

Type	Sliding spur
Number of gears	8 forward 2 reverse

Road speed at 2,250 engine rpm with 16.9/14-30 rear tyres

Gear	Speed (km/hr)
Forward 1 (first low)	2.9
Forward 2	4.2
Forward 3	5.8
Forward 4	7.8
Forward 5 (first high)	11.6
Forward 6	17.0
Forward 7	23.13
Forward 8	31.0
Reverse 1 (low)	4.0
Reverse 2 (high)	15.7



For more information, visit our offices in Uganda and Kenya.  
Together, let's cultivate a prosperous future for agriculture.



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