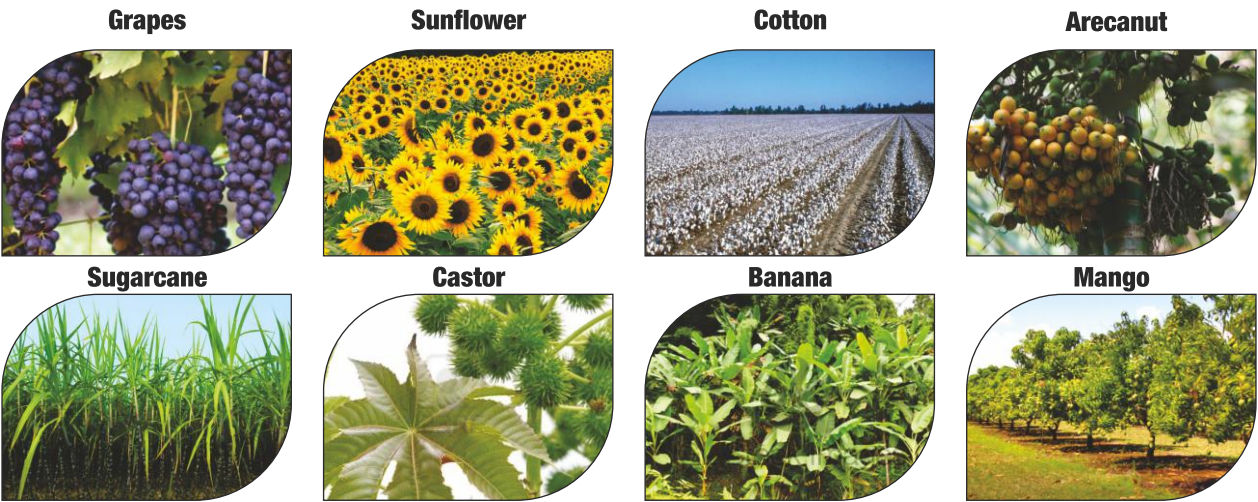


■ SPECIFICATION

Model		NeoStar A211N - NS	NeoStar A211N - OP
Engine	Type	Kubota DI005-E4, E-TVCS, liquid-cooled, diesel engine	Kubota DI005-E4, E-TVCS, liquid-cooled, diesel engine
	No of cylinders	3	3
	Total displacement (CC)	1001	1001
	Engine Gross power (HP)	21 HP	21 HP
	Engine net Power (HP)	18.6@2600 rpm	18.6@2600 rpm
	PTO power (HP)	11.5 kW (15.4 HP)	11.5 kW (15.4 HP)
	Maximum torque	58.3 N·m	58.3 N·m
Transmission	Clutch	Dry Single Plate	Dry Single Plate
	Steering	Manual Steering	Manual Steering
	Transmission	Gear shift, 9 forward and 3 reverse	Gear shift, 9 forward and 3 reverse
	Braking system	Oil immersed brakes (OIB)	Oil immersed brakes (OIB)
	Speed Range (Km/hr)	1.0-18.6	1.0-19.8
	Min. turning radius (with brake) (m)	2.1	2.1
Hydraulic Unit	Hydraulic control system	Position Control	Position Control & Super Draft Control
	Three point hitch	Category I	Category I
	Max. lift force At lift point (Kg)	750	750
PTO	PTO / Engine speed(rpm)	540 , 980	540 , 980
Capacities	Fuel tank	23 L	23 L
Dimensions	Overall length (without 3P) (mm)	2390	2410
	Overall width (mm)	910, 1000	1015, 1105
	Overall height (Top of steering wheel) (mm)	1260	1280
	Wheel base (mm)	1560	1560
	Min. ground clearance (mm)	285	325
	Weight (Kg)	600	630
Tires	Front (mm)	5-12	7-12 (180/85D12)
	Rear (mm)	8 - 18	8.3-20

■ CROP RANGE



Calculated according to our criteria. The actual capacity you achieve may be different.
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Kubota

A

NeoStar - 21HP

This little master **A211N** , is a real workhorse with E-TVCS Engine.
Suitable for interculture in narrow row crops.



2.98
Ft.

Unmatched Width

2.1
m

Turning Radius

21

Horse Power

*Terms and conditions apply

Worried about Narrow Fields?

Solution is right here, Kubota A211N
Specially made of intercultural crops, with
Unmatched width of 3 Feet

KRX 71 Specifications	
Attachment	Normal 3P
Overall Width	900 mm
Actual Cultivation Width	716 mm
Kind of Blade	L Blade
No of Flange	4
No of Blade on 1 Flange	4
Total Blades	16
Weight	156 Kg



A211N KUBOTA Rotary Tiller KRX 71

The Little Master - A211N

FOUR WHEEL DRIVE TRACTOR WITH JAPANESE
TECHNOLOGY AND SUPERIOR PERFORMANCE

- Ample space for driving comfort,
- More working hours with less fatigue.



Easy Maintenance

Full open bonnet helps for
easy maintenance at any time.



Reliable Diesel Engine

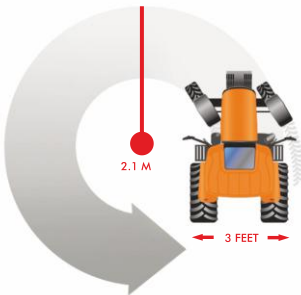
- E-TVCS, Liquid cooled, 3 cylinder diesel engine
- Better pickup, and higher torque



Transmission

- DST-Type Clutch (Diaphragm Spring Type)
 - Less Wear and tear
 - Less Noise and vibration compared to conventional Clutch
- 9 forward and 3 reverse gears
- Max speed upto 18.9 km
- Dual Speed PTO 540 rpm & 980 rpm

Ease of Working



Best Ground Clearance of 300mm
910 mm rear width ,2.1 m turning radius
easy maneuverability in narrow farms,
is most suitable for inter cultivation.

4 x 4 Driving System

- 4WD Tractor have more traction and driving power, which makes work proceed more efficiently
- 4WD helps Faster cultivation, Quick planting time, lesser soil compaction resulting in increase yield and profit Compared to 2WD tractor





Specifications

Model		NeoStar B2441
Engine	Type	Kubota DI105-E4, E-TVCS, liquid-cooled, diesel engine
	No of cylinders	3
	Total displacement (CC)	1123
	Engine Gross power (HP)	24 HP
	Engine net Power (HP)	21.1@2600 rpm
	PTO power (HP)	13.0 kW (17.4 HP)
	Maximum torque	70 N.M.
Transmission	Clutch	Dry Single Plate
	Steering	Power Steering
	Transmission	Gear shift, 9 forward and 3 reverse
	Braking system	Oil immersed brakes (OIB)
	Speed Range (Km/hr)	1.0-19.8
	Min. turning radius (with brake) (m)	2.1
Hydraulic Unit	Hydraulic control system	Position Control & Super Draft Control
	Three point hitch	Category I
	Max. lift force At lift point (Kg)	750
PTO	PTO / Engine speed(rpm)	540 , 980
Capacities	Fuel tank	23 L
Dimensions	Overall length (without 3P) (mm)	2410
	Overall width (mm)	1015, 1105
	Overall height (Top of steering wheel) (mm)	1280
	Wheel base (mm)	1560
	Min. ground clearance (mm)	325
	Weight (Kg)	630
	Front (mm)	7-12 (180/85D12)
Tires	Rear (mm)	8.3 - 20



KRX 101D SPECIFICATIONS

3-point link	Normal 3p
Total Width (mm)	1,211
Width of Tiling (mm)	1,014
Kind of blade	'L' shape blade for flange type
Number of Flange (pcs)	5
Blade / Flange (pcs)	4
Total Blade number (pcs)	20
Weight (kg)	180

* The company reserves the right to change the above specifications without notice.
* This brochure is for descriptive purpose only.
* Please contact your local Kubota dealer for warranty information.
* The operator's manual should be consulted for more complete operational information.

Kubota received the ISO 9001 Certification which is the International Standard of Quality Systems, the ISO 14001 Certification which is the International Standards related to environment management.



ISO 14001 ISO 9001

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B

NeoStar - B2441

With a **24HP E-TVCS engine**, power steering and a compact design, the B2441 provides the maneuverability and power needed for Interculture & orchard application.



4 Wheel Drive



Power Steering



2.1m Turning Radius

*Terms & Conditions Apply

For the toughest inter-culture & multi-utility applications nothing out performs the Kubota 4WD tractor.



E-TVCS Engine

The B2441 24 HP, liquid-cooled diesel engine with E-TVCS (three vortex combustion system) offers excellent power, high torque, cleaner emissions, low noise and low vibration.

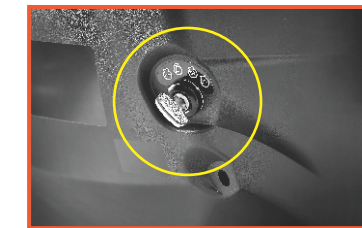
Compact Design

B2441 is compact and sleek and have a Narrow Rear Width of 1015 mm (3.3 ft). Best Suitable for inter-culture in large number of crops.



Backlit Dash Panel

The dash panel features large characters and a white background, so that you can clearly keep track of functions like engine speed, Engine temperature, fuel level and more. The backlight is automatically activated when the headlights are switched on.



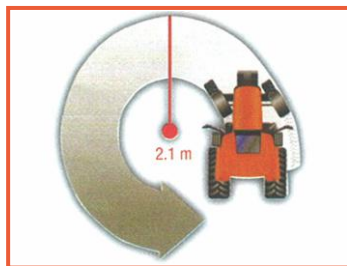
Engine key stop solenoid

Operator can stop engine only by turning key



Power Steering

This must - have feature provides nimble handling while greatly reducing fatigue during long hours of operation.



Minimum Turning Radius

A 2.1 m turning radius provides easy maneuverability in narrow farms and is most suitable for inter-culture operations.



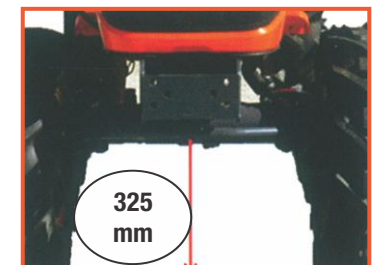
4 Wheel Drive

The 4 Wheel Drive provides better maneuverability and traction power. Provides option of working in wet lands without getting struck in the mud.



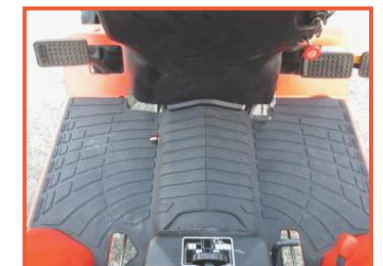
Super Draft Control (SDC)

Easy operations with implements on various fields



High Ground Clearance

High ground clearance of 325 mm enables easy movement in farm lands without damaging the base of the tractor.



Flat Deck

Easy to get on & get Off the tractor
Plenty of foot Space

Oil Immersed Brakes

Breaks are immersed in the oil sump. Reduces the wear & tear of the breaks and increases the life.



Full Range Of Speeds

With a maximum speed of 19.9 km/h, as well as 9 forward speeds and 3 reverse speeds, the B2441 allows you to perfectly match your speed to your job's particular needs.



Dual Speed PTO

Use with 540 & 980 rpm PTO.
Use with high performance sprayers and a variety of other implements





NeoStar27HP

Specifications

Model		NeoStar B2741S
Engine	Type	Kubota DI305-E4, E-TVCS, liquid-cooled, diesel engine
	No of cylinders	3
	Total displacement (CC)	1261
	Engine Gross power (HP)	27 HP
	Engine net Power (HP)	24.4 @2600 rpm
	PTO power (HP)	14.3 kW (19.17 HP)
	Maximum torque	81.1 N·m
Transmission	Clutch	Dry Single Plate
	Steering	Power Steering
	Transmission	Gear shift, 9 forward and 3 reverse
	Braking system	Oil immersed brakes (OIB)
	Speed Range (Km/hr)	2.0- 19.8
	Min. turning radius (with brake) (m)	2.1
Hydraulic Unit	Hydraulic control system	Position Control & Super Draft Control
	Three point hitch	Category I
	Max. lift force At lift point (Kg)	750
PTO	PTO / Engine speed(rpm)	540 , 750 (540@1830)
Capacities	Fuel tank	23 L
Dimensions	Overall length (without 3P) (mm)	2410
	Overall width (mm)	1015, 1105
	Overall height (Top of steering wheel) (mm)	1280
	Wheel base (mm)	1560
	Min. ground clearance (mm)	325
	Weight (Kg)	650
Tires	Front (mm)	7-12 (180/85D12)
	Rear (mm)	8.3 - 20 / 9.5-18 (optional)

Calculated according to our criteria. The actual capacity you achieve may be different.

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Kubota

B

NeoStar - B2741S

With a 27HP E-TVCS engine, power steering and a compact design, the B2741S provides the maneuverability and power needed for Interculture & orchard application.

Japanese Technology for Indian Farming

5

Year Warranty

SUPER WARRANTY*



 Super Draft control (SDC)

 ECO-PTO

 2.1m Turning Radius

*Terms & Conditions Apply

KUBOTA / DECEMBER-2020 / ENGLISH

NeoStar 27HP



Engine technology-ETVCS

Excellent power, high torque,
cleaner emissions



Super Draft control (SDC)

Easy operations with implements
on various fields



ECO-PTO

Economical in operations,
low fuel consumption



Seat suspension

Comfortable and adjustable seat for longer
operating hours



OIB

Reduction in wear and tear,
enhanced brakes life



Frontside Opening bonnet

One piece bonnet,
easy daily maintenance





SPECIFICATIONS

Model		MU4501
Engine	Type	Kubota V2403-M-DI-E3, Inline FIP, 4 Cylinder, Liquid Cooled
	Hourse Power	45 HP@ 2500 Rated ERPM
	Displacement	2434 cc
	Air Filter	Dry Type, Dual Element
Transmission	Clutch	Double Clutch
	Gear Box	8 Forward + 4 Reverse Main Transmission Synchronesh
	Speeds	Forward Min 3.0 - Max 30.8 kmph Reverse Min 3.9 - Max 13.8 kmph
Brakes	Type	Oil Immersed Disc Brakes
Front Axle	Type	Fix
Hydraulics	Lifting Capacity	1640 kgf (at lift point)
Steering	Type	Hydraulic Double acting power steering
Power Take Off	Type	Independent, Dual PTO
PTO RPM		STD : 540 @2484 ERPM ECO : 750 @2481 ERPM
Wheels & Tyres	Front	8 x 18
	Rear	13.6 x 28
Electrical System	Battery	12 Volt
	Alternator	40 Amp
	Starter Motor	12 Volt, 2.2 kW
Dimensions & Weight	Total Weight	1970 Kg
	Wheel Base	1990 mm
	Overall Length (without 3P)	3110
	Overall Width	1870
	Ground Clearance	365
Front Axle Drive	Turning Radius with Brakes	2.90
	Front wheel Drive	4 x 4
Others	Deck Design	Full flat
	Fuel Tank Capacity	60 Liters

Calculated according to our criteria. The actual capacity you achieve may be different.
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MU

MU4501

Comfort • Performance • Durability



Kubota Quad-4
Piston



Synchronesh
Transmission



Dual Acting
Power Steering



Shuttle
Shift

*terms & conditions apply

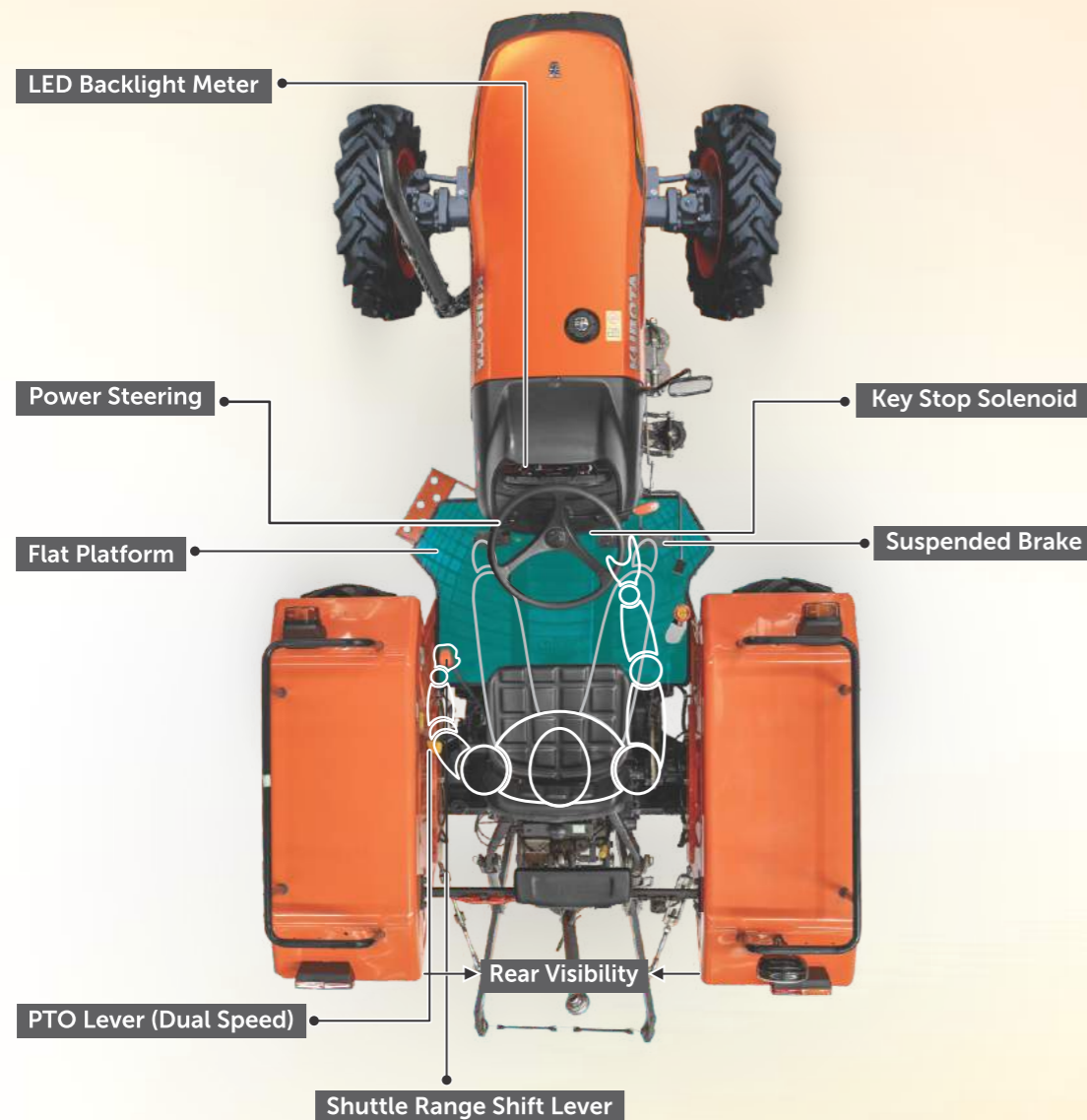
Operator-friendly Driving System

Operation devices are located for more efficient and comfortable work

MU4501 - 45 HP

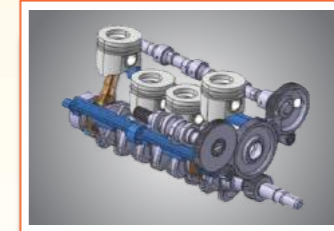
Equipped with Operator Friendliness & Comfort for agriculture operations

THE POWER OF COMFORT



ENGINE

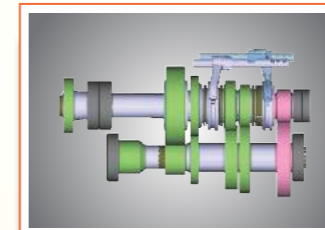
Kubota Quad-4 Piston
Quad Piston ring which reduces friction and ultimately improves fuel efficiency



Balancer Shaft
Less Vibration & Low Noise

SMOOTH TRANSMISSION

Synchromesh Transmission
Smooth engaging of the gears when shifting



Shuttle Shift
Changing of forward & backward direction is made easy

COMFORT

Flat Platform
Easy get in & get down without any interference



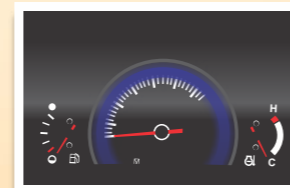
Suspended Brakes
Improves Operator Comfort



Dual Acting Power Steering
Excellent turning performance



Key Stop Solenoid
Operator can stop the engine only by turning key



LED Display
Indicators can be easily recognised by Operators during night



Single Piece Bonnet
Easy to Open & use better accessibility to engine compartment



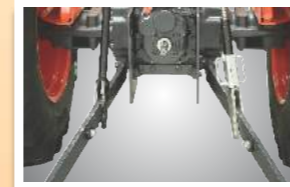
Independent Dual PTO
A lever allows the operator to simply change PTO speed (standard 540 and economy 750)



Widest Fender
Design for easy & stable baggage loading



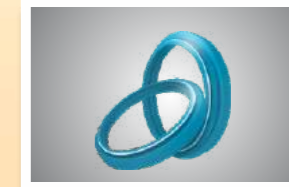
Bevel Gear
Less Maintenance, improve life & Hassle free driving in turns



High Hydraulic Lift Capacity
High lift capacity enough for the implements used on these tractor



4 Fin Clutch
33% better Durability Compare to regular Clutch



World's Top Class High Quality Oil Seals
The oil seals are made by reliable Japanese seal manufacturing company







MU

MU5501

PERFORMANCE • EFFICIENCY • RELIABILITY



4x4
55HP



E-CDIS Engine



4 Valves System



Planetary Drive



Shuttle Shift

*terms & conditions apply

SPECIFICATIONS

Model	Specification	MU5501-4WD
Engine	Type	Kubota V2403-M-DI-T, Inline FIP E-CDIS, 4 Cylinder, Liquid Cooled
	Hourse Power	55 HP@ 2300 Rated ERPM
	Displacement	2434 cc
	Backup Torque	27%
	Air Filter	Dry Type, Dual Element
Transmission	Clutch	Double Clutch
	Gear Box	8 Forward + 4 Reverse Main Transmission Synchronesh
	Speeds	Forward 3 - 31 kmph Reverse 5 - 13 kmph
Brakes	Type	Oil Immersed Disc Brakes
Final Reduction	Type	Planetary
Front Axle	Type	Fixed Tread (4WD) *Bevel-Gear system (Benefit for water-proof)
Hydraulics	Lifting Capacity	1,800 kgf and 2,100 kgf (at lift point)
Steering	Type	Power (Hydraulic Double acting)
Power Take Off	Type	Independent, Dual PTO
	PTO RPM	STD : 540 @2300 ERPM, ECO : 750 @2200 ERPM
Wheels & Tyres	Front	9.5 x 24
	Rear	16.9 x 28
Electrical System	Battery	12 Volt
	Alternator	40 Amp
	Starter Motor	12 Volt, 2.2 kW
Dimensions & Weight	Total Weight	2380 Kg
	Wheel Base	2050 mm
	Overall Length (without 3P)	3250 mm
	Overall Width	1850 mm
	Ground Clearance	415 mm
	Turning Radius with Brakes	3.0 m
Other	Deck Design	Full flat
	Fuel Tank Capacity	65 Liters
Factory Fitted Options		Auxiliary Control Valve

Calculated according to our criteria. The actual capacity you achieve may be different.
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WITH YOU AT EVERY TURN



Rotavator



Potato Digger



Dozer



TOT



Straw Reaper



Loader



Trolley



Generator



Disk Harrow



Cultivator



Potato Planter



Plough

KEEPING AHEAD THROUGH TECHNOLOGY...

Presenting the all-new

Powerful **e-CDIS** Engine

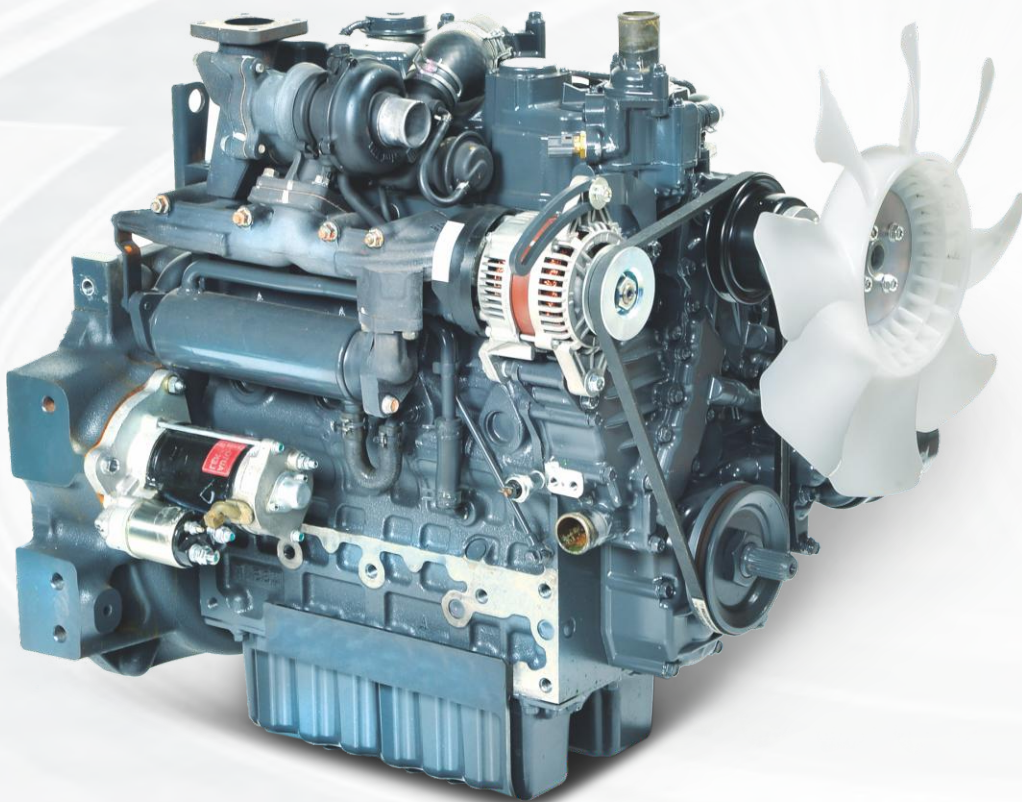


Powerful & Effective Combustion

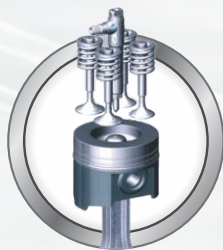
Less Fuel Consumption

Environment Friendly Emissions

Less Vibration & Low Noise



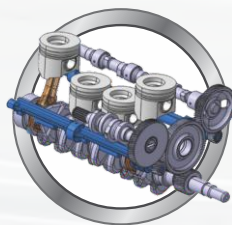
e-CDIS Technology
Eco-Central Direct Injection System for Less Fuel Consumption



4 Valves System
Better Combustion and More Power



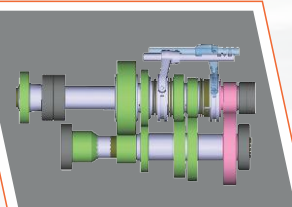
Boost Compensator
Less Fuel Consumption & High Power



Balancer Shaft
Less Vibration & Low Noise

MU5501 - 55 HP

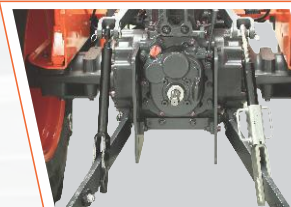
The **MU5501** is a high performance tractor with better fuel efficiency & reliability leading to high productivity.



Synchromesh Transmission
Smooth & fast Gear Changing, avoids gear shift manipulation



Independent Dual PTO with Standard, Economy / Reverse PTO (Optional)



High Hydraulic Lift Capacity of 2100 Kgf at lift point & optional Auxiliary Control Valve



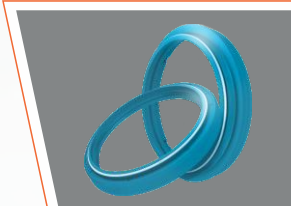
Double acting Power steering with Bevel Gear reduces turning radius & Provides Outstanding Performance



5 Fin Cerametallic Dual Clutch with Long Life



Planetary Drive for Better Traction



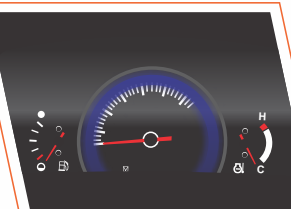
World's Top Class High Quality Oil Seals



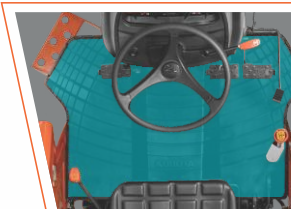
Shuttle Shift Changing of forward & backward direction is made easy



Front Opening Hood, Easy to open with the touch of a knob



LED Backlight meter panel for easy operations even at night



Flat Deck for Comfortable Operation



OIB - Effective Braking Suspended Pedal improves Operator Comfort

THE KUBOTA MU5501 ADVANTAGES

PRODUCTIVITY



PERFORMANCE

The KUBOTA 55HP tractor with Synchromesh Transmission, Dual Clutch & Dual PTO, High lift Capacity & Bevel Gear which gives top performance for all Applications.



EFFICIENCY

The KUBOTA Eco-Central Direct Injection System engine with 4-Valve System and Boost compensator gives you exceptional fuel efficiency **which leads to lower operating costs.**



RELIABILITY

The KUBOTA 55HP tractor equipped with 5-Fin Cerametallic Dual clutch, World's Top Class Oil Seal, planetary Drive with OIB system enhance the Reliability of the tractor **which leads to Longer life.**

JAPANESE TECHNOLOGY

+ Better Operation, Comfort and Ergonomics





NEW-GENERATION TRACTOR FOR THE NEW GENERATION FARMER



VST 927
NEW GENERATION TRACTOR



Futuristic styling



*Power-puddling
enabled*



*Designed for all
orchard applications*



Oil-immersed brakes



*Precision hydraulic
lifting up to 750kg*



*Sugarcane
applications*



Power steering

VST 927

NEW GENERATION TRACTOR

Engine Model	Sugarcane	Spraying	Puddling
Bore (mm)		73	
Stroke (mm)		78	
Displacement (swept volume) cc		1306	
Output (HP) @ Rated (rpm)		24 @ 2700	
Max. Torque (kg-m) @ (rpm)		7.14	
Specific Fuel Consumption (gms/hp-hr)		205	
Cooling System		Forced Water Cooling	
Fuel System			
Fuel		High Speed Fuel	
Fuel Tank Capacity (ltrs)		18	
Air Cleaner		Dry Type	
Hydraulic System			
Smart Hydraulic System		Auto Draft & Depth Control (ADDC)	
Lifting Capacity(kg)		750	
Haulage (tonnes)		3	
Three Point Linkage		Cat - 1	
Transmission			
Selective Sliding Gear		6F + 2R	
Gear Lever		Side Shift	
Speed Range (km/hr)	1.51 - 17.09	1.68 - 24.68	1.68 - 19.01
STD PTO & ECO PTO (rpm)	646 & 953	549 & 810	646 & 953
PTO (HP)		19.1	
Differential		Diff. lock	
Brake		Oil Immersed Brake	
Overall Dimensions			
Overall Dimensions (LxWxH) (mm)	2450 x 910 x 1376	2450 x 1095 x 1376	2450 x 1095 x 1376
Ground Clearance (mm)		305	
Turning Radius (m)		2.3	
Gross Weight (kg)		784	
Wheel Base (mm)		1420	
Outer to Outer (mm)		890	
		880	
Tyre		6x12	6x12
		8.3x20	8.3x20



Manufactured by :



HARIKRUSHNA MARKETING
 5, SANGAM COMPLEX, BYPASS ROAD, AMRELI-365601
 GUJARAT, INDIA
 CALL: (+91) 9825364063
 WHATSAPP: (+91) 9825364063

Authorised dealer:



*Zindagi ka
Best Decision!™*



John Deere **3036EN**



TECHNICAL SPECIFICATIONS

ENGINE

Type	: 36 HP (26.8 kW), 2800 RPM, 3 Cylinders, Inline FIP, Coolant cooled with over flow reservoir, Naturally aspirated
Air filter	: Dry type, dual element

TRANSMISSION

Clutch	: Single
Gear box	: 8 Forward + 8 Reverse, FNR Sync Reverser / Collar Reverser
Speeds	: Forward 1.6 - 19.7 kmph Reverse 1.6 - 19.7 kmph

BRAKES

	: Oil Immersed Disc Brakes
--	----------------------------

HYDRAULICS

Maximum Lifting capacity	: 910 kgf
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STEERING

Type	: Power
------	---------

POWER TAKE OFF

Type	: Independent, 6 Splines
Dual PTO	: 540 @ 2490 ERPM 540 @ 1925 ERPM

WHEELS AND TYRES

Front	: 180/85 - D12
Rear	: 8.3 X 24 (0.21 x 0.61m)

FUEL TANK

Capacity	: 32 L
----------	--------

ELECTRICAL SYSTEM

	: 55 Ah, 12 V battery, 50 Amp. Alternator, 12 V, 1.2 kW Starter motor
--	---

DIMENSIONS AND WEIGHT

Total weight	: 1070 kg
Turning radius with brakes	: 2300 mm
Turning radius without brakes	: 3000 mm

ACCESSORIES

	• Ballast weights • Trailer brake valve
--	---

FACTORY FITTED OPTIONS

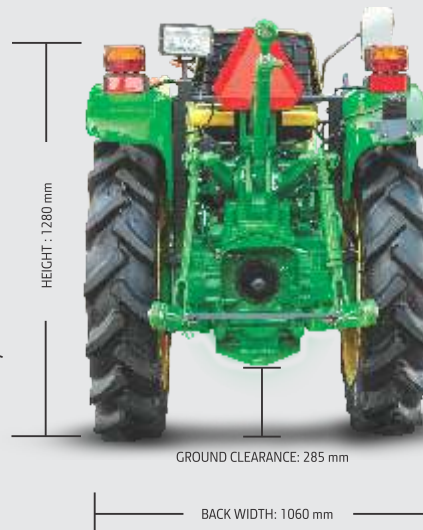
- Roll over protection structure (ROPS)
- Draft control lever
- Seat with seat belt
- Hydraulic auxiliary pipe



FEATURES

- Sync reverser • Finger guard • FNR NSS • PTO NSS
- Underhood with down draft exhaust muffler
- Water separator • Digital hour meter
- Radiator screen • Metal face seal

High
Lifting Capacity
**910
kgf**



Specially designed **GREENSYSTEM** implements for Model 3036 EN



Rotary Tiller



Cultivator



2 Bottom Ridger

Implement types and working width

Rotary Tiller	- 16 Blades (800 mm), 20 Blades (1000 mm), 24 Blades (1200 mm)
Cultivator	- 5 tynes, 880 mm
Cultivator (Foldable frame)	- 7 tynes, 1280 mm
Ridger	- 2 Bottom, Adjustable

John Deere Genuine Parts

| Economical | Reliable | Easily available |



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



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