



## PRODUCT CATALOGUE

2025 \

# AGROPR 365

Powered by Kubota



Green Africa Group, in collaboration with Kubota, a global leader in agricultural mechanization, proudly introduces the **Green Africa AgroPro 365** - Powered by Kubota.

This advanced, high-performance machine is designed to revolutionize modern farming across Africa, offering unmatched efficiency, sustainability, and multi-functionality to farmers, cooperatives, and agribusiness investors.





 GREEN AFRICA GROUP

## USE CASES FOR THE 14 HP KUBOTA WALKING TRACTOR AND DIESEL ENGINE

### 1. Land preparation

The 14 HP Kubota Walking Tractor, equipped with a moldboard or disc plough, is highly effective for plowing or tilling farmland, achieving a depth of 16 inches. It can prepare an acre of land in just 2 hours, using approximately 2 liters of diesel. This efficiency saves time and reduces operational costs for farmers.

### 2. Planting

The tractor can be fitted with two seed-dropping containers, enabling precise planting as an alternative to traditional manual broadcasting methods. This setup ensures uniform seed distribution and increased efficiency during the planting process.

### 3. Weeding

The walking tractor, when fitted with a moldboard, is ideal for weeding between crop rows. Particularly after 2 to 3 weeks after planting or when maize, sorghum, sugarcane, or millet crops reach knee height. This targeted method helps suppress weeds, ensuring healthy crop growth and reduced competition for resources.

### 4. Irrigation

By attaching a water pump, the 14 HP Kubota Diesel Engine becomes a dependable irrigation tool, capable of pumping water up to a distance of 90 meters. This setup helps farmers efficiently water their crops, optimizing resource usage during critical growth stages.

### 5. Harvesting

The 14 HP Kubota Walking Tractor can be outfitted with a harvester to mechanize the harvesting of matured and dried crops such as maize, rice, and grass, reducing labor intensity and speeding up the process.

## USE CASES FOR THE 14 HP KUBOTA WALKING TRACTOR AND DIESEL ENGINE

### 6. Transportation

When paired with a trailer, the walking tractor can transport loads ranging from 1.5 to 5 tonnes. This versatility makes it an excellent choice for moving harvested produce or other materials from the farm to storage facilities or homes.

### 7. Threshing

The 14 HP Kubota Diesel Engine, combined with a thresher, is capable of separating rice grains from husks efficiently. This mechanization ensures a faster, cleaner threshing process, saving time and labor.

### 8. Shelling

By attaching a maize sheller, the diesel engine simplifies the process of separating maize grains from cobs. This reduces manual effort and enhances productivity.

### 9. Hay Baling

The diesel engine can also power a hay baler, making it easy to compress hay into bales for convenient storage and transport.

### 10. Grinding

When connected to a grinder, the 14 HP Kubota Diesel Engine can process grains into flour suitable for human consumption or animal feed. This feature adds value to farm produce by enabling on-site processing and improving overall efficiency.



**PRODUCT PACKAGES**

## KUBOTA WALKING TRACTOR (14HP)

**Attachments :** Cage wheel, Mold board & Disc Plough

POWER TILLER



CAGE WHEEL



MOLD BOARD



DISC PLOUGH



### SPECIFICATIONS & COST

<b>Model</b>	<b>KUBOTA WALKING TRACTOR (14HP)</b>
<b>Application</b>	For land preparation and <b>planting</b>
<b>Attachments</b>	Cage Wheel, Mold Board & Disc Plough
<b>Depth of Ploughing</b>	15 - 30cm
<b>Fuel Consumption</b>	2 Ltres of Diesel per acre
<b>Price</b>	<b>KES 600,000*</b>

\* Terms and conditions apply

## KUBOTA WALKING TRACTOR (14HP)

**Attachments :** Planter, Cage wheel, Mold board & Disc Plough

POWER TILLER



PLANTER



CAGE WHEEL



MOLD BOARD



DISC PLOUGH



### SPECIFICATIONS & COST

<b>Model</b>	<b>KUBOTA WALKING TRACTOR (14HP)</b>
<b>Application</b>	For land preparation and <b>planting</b>
<b>Attachments</b>	Planter, Cage Wheel, Mold Board & Disc Plough
<b>Depth of Ploughing</b>	15 - 30cm
<b>Fuel Consumption</b>	2 Ltres of Diesel per acre
<b>Price</b>	<b>KES 652,000*</b>

\* Terms and conditions apply

## KUBOTA WALKING TRACTOR (14HP)

**Attachments :** Trailer, Cage wheel, Mold board & Disc Plough

POWER TILLER



TRAILER



CAGE WHEEL



MOLD BOARD



DISC PLOUGH



### SPECIFICATIONS & COST

<b>Model</b>	<b>KUBOTA WALKING TRACTOR (14HP)</b>
<b>Application</b>	For land preparation and <b>Transportation</b>
<b>Attachments</b>	Trailer, Cage Wheel, Mold Board & Disc Plough
<b>Depth of Ploughing</b>	15 - 30cm
<b>Fuel Consumption</b>	2 Ltres of Diesel per acre
<b>Maximum Speed</b>	23.5 Km per hour
<b>Price</b>	<b>KES 840,000*</b>

\* Terms and conditions apply



## KUBOTA WALKING TRACTOR (14HP)

**Attachments :** Water Pump, Cage wheel, Mold board & Disc Plough

POWER TILLER



WATER PUMP



CAGE WHEEL



MOLD BOARD



DISC PLOUGH



### SPECIFICATIONS & COST

<b>Model</b>	<b>KUBOTA WALKING TRACTOR (14HP)</b>
<b>Application</b>	For land preparation and <b>Irrigation</b>
<b>Attachments</b>	Trailer, Cage Wheel, Mold Board & Disc Plough
<b>Depth of Ploughing</b>	15 - 30cm
<b>Fuel Consumption</b>	2 Ltres of Diesel per acre
<b>Maximum Speed</b>	23.5 Km per hour
<b>Price</b>	<b>KES 628,000*</b>

\* Terms and conditions apply

# AGROPR 365

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The **Green Africa AgroPro 365 - Powered by Kubota** is not just a machine - it's a **revolution** that will drive **prosperous, efficient, and sustainable farming across Africa**.

We invite **governments, financial institutions, NGOs, and farmers** to be part of this **transformative movement**.

For inquiries, partnerships, or live demonstrations, **contact us today!**

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