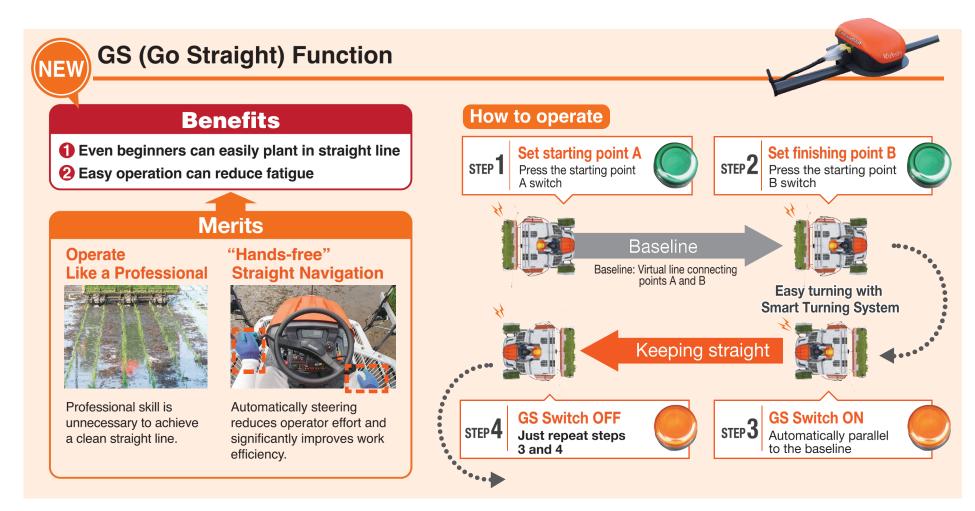
Specifications

Model					KA6	KA8	KA8-GS
Drive type					4-wheel drive		
	Overall length mm			mm	3265	3350	
Dimensions	Overall width mm			mm	2210	2380	
	Overall height mm			mm	2135	2135	
	Minimum ground clearance mm			mm		500	
Weight kg					810	935	945
	Model				D902-EF81	D1105-EF81	
Engine	Туре				Vertical water-cooling three-cylinder diesel engine		
	Total displacement L[cc]			r[cc]	0.898[898]	1.123[1123]	
	Output/revolution speed kW [PS]/rpm			S]/rpm	15.9 [21.6]/3200	17.8 [24.2]/2800	
	Applicable fuel				High-quality light diesel oil		
	Fuel tank capacity			L	34		
	Starting system				Cell starter		
	Battery V,Ah			V,Ah	12,45		
Traveling portion	Steering system				Integral power steering		
	Wheel	Diameter	Front wheel	mm	655		
			Rear wheel	mm	950		
		Tread	Front wheel	mm	1200		
			Rea wheel	mm	1200		
	Shifting system				Hydrostatic transmission (HST)		
	Number of shifting position				Main shift: Stepless forward travel, stepless reversing (range gear shift: 2 gears, high-torque transmission: 2 gears)		
	Planting system					Rotary type	
Planting portion	Number of planting rows				6	8	
	Distance between rows cm			cm	30		
	Hill space cm			cm	10, 12, 14, 16, 18, 21, 24		
	Planting depth cm				1 to 5.2 [6 settings]		
	Number of hill-spacing adjustment settings			gs	7		
Leveling control					Automatic		
Operation speed m/s					0 to 1.70		
GS (Go Straight) function					_	_	

These main specifications are subject to changes without prior notification for the purposes of improvemen



Kubota

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High Operatability

Smart Turning System

BENEFIT Easy turning without complex operations



The automatic raise/lower function of the planting section and the line marker operation are seamlessly linked to handle turning. The machine automatically aligns planting with the previous row, making turns in paddy fields more efficient and significantly reducing operator workload.

Multifunctional Lever

Easy operation during seedling refills and at the end of work

- Raising and lowering of the planting section
- 2 ON/OFF of the planting clutch
- 3 ON/OFF of the line drawing marker

can be operated with a single lever. The previous levers required an operating force of 6 kg per arm. The newly designed lever, operable with just a finger, reduces the required force to only 1 kg, ensuring effortless operation.



ON/OFF Raising marker



Away from the operator



Toward the operator











Additionally, the lever's position has been optimized for improved usability, allowing multiple actions to be executed with one hand while steering the handle.

High Performance



High Power Engine



KA8: 21.6 → **24.2**PS

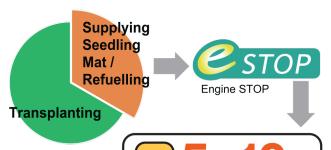
The high-output diesel engine effortlessly handles heavy-duty operations, even in challenging conditions like muddy paddy fields.



Speed 1.65 → 1.7 m/s

With a maximum speed of 1.7 m/s - 0.05 m/s faster than the previous SPV series - these models deliver quicker task completion and enhanced efficiency.

E-stop (Fuel saving function)



Fuel Cost Reduction

The 34L

Capacity

Fuel Tank

supports extended

The 34L fuel tank capacity

lever stops the engine, preventing unnecessary fuel consumption during seedling mat replenishment and contributing to fuel savings.

A simple tilt of the



Superior Efficiency with the New Kubota Rice Transplanter!!



Wide Structure



Wide Step

The wider step provides ample space for loading more seedlings, reducing refill frequency and creating a more comfortable work environment.

KA6 2.1m

KA8 2.3m

Long Wheelbase



The longer wheelbase enhances machine stability, allowing it to cross ridges and wet field conditions with greater ease.

KA6 1.19m | 1.33m

KA8

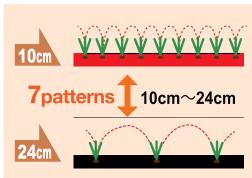
operation without the need for frequent refueling.

Adjustable Transplanting Settings

High-precision Planting Performance

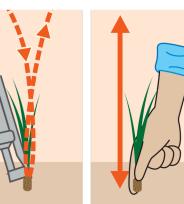
Seven transplanting trajectory patterns offer customizable options for hill spacing, seeding quantity, and planting depth, enabling optimal adjustments to suit user preferences and field

conditions.



Better Forward-leaning Posture of Planting Claws

A redesigned forward-leaning posture of the planting claws replicates the precision of manual planting, significantly reducing missed seedlings.



Horizontal Control Mechanism

The Horizontal Control Mechanism maintains a level planting section, even on uneven terrain, ensuring consistent and accurate planting.

