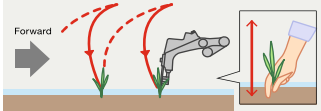


AP4

4-Row Walk Behind Type, 2.6kW, (3.5PS)



High-Accuracy Planting



The ideal trajectory of the rotating planting section results in straight planting.



Planting time



① Planting shift lever

The planting shift lever adjusts the planting density. The in-row spacing can be adjusted between 12 and 22 cm with 4 different settings.



② Vertical feed amount adjustment lever

The vertical hill width can be adjusted between 8 and 17 mm with 10 different settings.



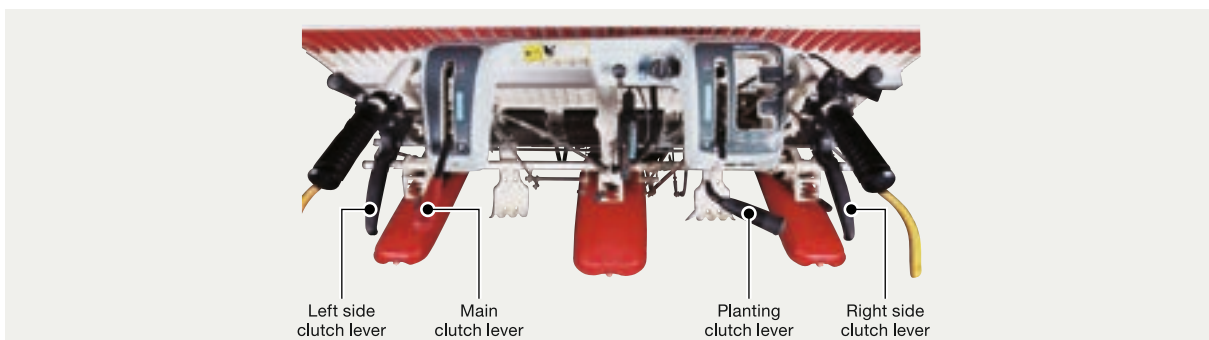
③ Lateral feed amount switch gear

The lateral hill width can be adjusted between 11 and 14 mm.



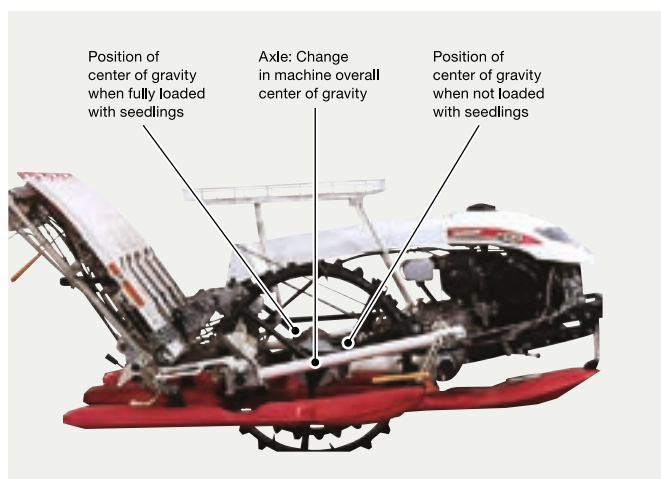
④ Planting depth adjustment lever

The depth of rice transplanting can be adjusted between 15 and 40 mm with 6 different settings.



Commonly-used levers have been placed within easy reach. A design that is easy to use and operate.

Stable operation even planting for longer period

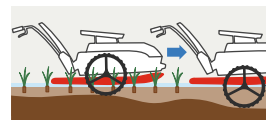


Features good front-to-rear balance regardless of whether loaded with seedlings, meaning no fatigue even after long periods of operation.



Horizontal control for uniform planting

The right and left tires follow independently on rough plow soles. The planting section remains horizontal for a stable planting depth.



High-accuracy planting even on rough field surfaces

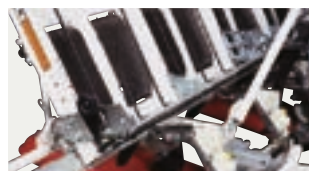
The machine moves up and down in unison with rough field surfaces, enabling the float to keep the topsoil level and stabilize planting posture.

Enhanced functions for increased working efficiency



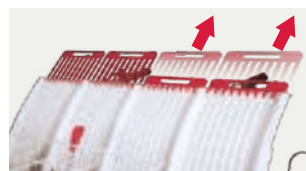
Leight Weight

Compact and smooth working in the field.Total dry Weight is only 155kg



Stable seedling feed

The seedling feed belt features rubber spikes that ensures the proper feeding of seedlings.

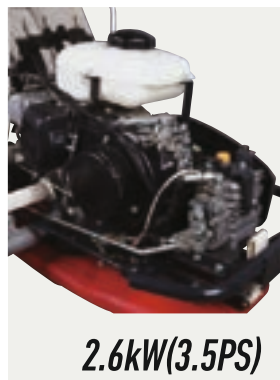


Boosted seedling feed efficiency

An extending seedling stand that can hold 1.5 mats worth of seedlings. This enables seedling feed to be completed in fewer cycles.

Specification

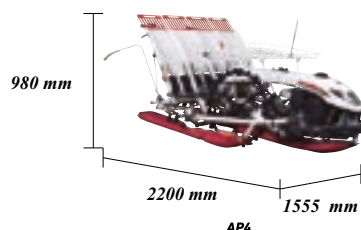
High output and low fuel consumption!



High-output OHV gasoline engine

Lightweight and compact, it gets tough jobs done and features lower fuel consumption. Equipped with a 4-liter, large-capacity fuel tank that enables efficient and continuous work to be performed on just one tank of fuel.

Dimensions



Model		AP4
Type		4-Row Walk Behind type
Body Dimensions	Overall Length	mm
	Overall Width (Without side marker)	mm
	Overall Height (Lowered position)	mm
	Machine weight	Kg
Engine	Type	Air-cooled, 4 Cycle. OHV, Petrol Engine
	Model	MZ175
	Total Displacement	cc
	Maximum Output/Speed	kW (PS)
	Fuel	Petrol
	Fuel tank capacity	Liters
Traveling Part	Type of Wheel	Rubber molded steel
	Wheel Diameter	mm
	Thread	mm
	Shifting	Forward
		Reverse
	Traveling Speed	Forward kmph
		Reverse kmph
Transplanting Section	Transplanting speed	kmph
	Number of transplanting rows at once	
	Transplanting width	mm
	Transplanting pitch adjustments	
	Transplanting pitch at 10% of slip	cm
	No. of Hills	per 3.3m ²
	Transplanting depth adjustments	
	Transplanting depth	mm
	Lifting up system	
	Transplanting depth control	
	No of spare seeding nursery	
	Average area covered	ha / h
	Stroke length (mm) & No of strokes/min	

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