

EV376R Electric work vehicle



It can run about 15km on a single charge. The accelerator lever has a light operation feel and is designed to be placed inside the rounded handle for safety. As long as you take your hand off the accelerator lever, the brakes are always activated for your peace of mind.



The cargo bed moves up and down with an electric cylinder. Vertical lift and slide seat for improved workability.

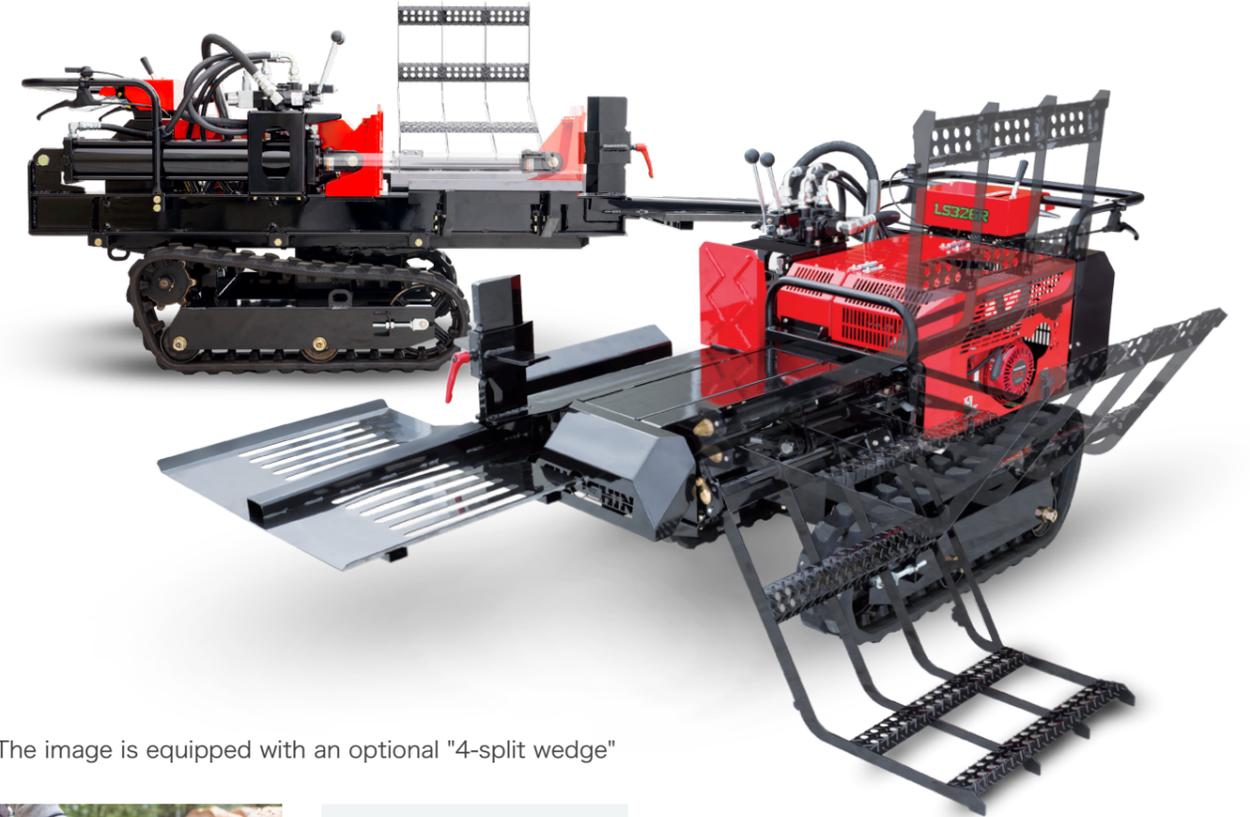


The seat can be "slide 7 steps forward and backward" and "rotate 3 places" with one lever. The height is fixed in 3 stages to achieve the optimum working posture.



Product name		EV376R Rakutaro	
Running part	Length× Width × Height (mm)	1285×830×1090 ~ 1470(when the lift is raised)	
	Carrier size (mm)	740×1220	
	Career height (mm)	490 ~ 870	
	weight (kg)	170	
Running part	Format	4-wheel vehicle (rear two-wheel drive)	
	Running speed (km/h)	0 ~ 5.0	
	Number of gears	2-stage switching + stepless volume	
	Maximum loading capacity (kg)	170 at the lowest position / 120 when rising	
	Practical climbing angle (°)	10	
Battery	Motor rated output	24V/175W	
	Battery	12V×50Ah×2 pieces	
	Built-in charger	24V/10A	
	Charging time (h)	7 ~ 8	
	Flat continuous running time (h)	5 (1 person when riding about 70kg)	

LS326R Wood chopping work vehicle



※The image is equipped with an optional "4-split wedge"



32-ton crushing force and 12-second cycle time enable light work.

It can be folded compactly. A track-type self-propelled trolley ensures high running performance.

Equipped with a ball cutting lift. Even heavy choppers can be easily lifted to the workbench. It can be used for both personal use and business use.

Product name		LS326R	
Running part	Length× Width × Height (mm)	1820×840×1005	
	weight (kg)	370	
Engine	Format	Honda GX200	
	Kinds	Air-cooled 4-stroke single-cylinder OHC gasoline engine	
	Displacement (cm ³)	196	
	Rated output/rotational speed	4.3kW(5.8HP)/3600rpm	
	Fuel used/fuel tank capacity (L)	3.1	
Chopping performance	Crushing force (ton)	32	
	Cycle time (seconds)	12	
Option	4-split wedge		

Flail mower FM1922

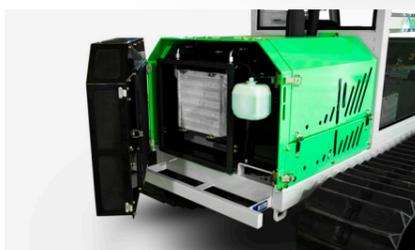
- Wide cutting width with powerful climbing performance
- Easy to operate

- H S T Stepless speed change mechanism
- High power diesel engine

The 2,197cc high-power diesel engine
A special overflow chamber type engine that is quiet, vibrates and smoke. An engine that has little pungent odor and is very environmentally friendly.



· This specification is subject to change without notice for improvement.



Rear radiator cover with improved maintainability



The field of view attached to the work machine for arranging parts comes, and the cutting width of 1900 mm is successful.



Achieves efficient work with a blade made of hammer knife type special steel

Product dimensions (length x width x height/weight) (mm)		4,130x2,080x1,945 / 2,205
Engine	Manufacturer / Model / Total displacement (L)	Kubota / V2203-B / 2.197 (diesel)
	Rated output (kW){PS}/(min ⁻¹)	29.4(40) / 2,500
Running part	Format	HST · Stepless speed change mechanism · Rubber crawler
	Vehicle speed [km/h]	0 ~ 7.6
	Climbing ability	40°(Short time)
Work machine	Rubber crawler dimensions Width x Length (mm)	400x5,220
	Cutting width (mm)	1,900
	Number of blades (枚)	72
	Cutting height (mm)	40 ~
	Mowing method	Hammer knife type
	Regular rotation speed (min ⁻¹)	2,000
Option	Work ability (m ² /h)	14,440
		Windshield with heat rays, air conditioner Snow Russell, acrylic cover

For turf ground Turf sprayer NH-502

- High spray performance and stable operability

Maneuvering with a round steering wheel and running on four wheels is like a car.

Since the driver's seat is set to a low position, it is stable and can be sprayed while checking the lawn surface.

A powerful and tenacious diesel engine is laid out behind the tank to reduce noise, vibration and heat to the operator.



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Product dimensions	Length (mm)	3,080 Excluding hose
	Width (mm)	1,290 When the boom is retracted
	Height (mm)	1,190 When the boom unfolds
	Weight (kg)	810
Driving style		Self-propelled four-wheel drive, always four-wheel drive
Engine	Model name / (displacement)	Kubota D1105 (1.123L)
	Rated output	16.2(kW) {22(PS)}/2500min ⁻¹
	Fuel	Diesel light oil
Chemical tank capacity (L)		500
High pressure pump	Format	Reciprocating triple plunger
	Discharge rate (L/min)	61(L/min)
Low pressure pump	Format	Self-priming centrifugal pump
	Discharge rate (L/min)	400(L/min)
Boom nozzle		Spray width 4.2m Wide-angle lens nozzle φ 1.5 x 14 Kirinashi Shower Nozzle φ 4.5 x 17
Auxiliary spray nozzle		Ultra-long range gun SUS-II type
Spray hose (m)		φ 10x20
Hose winding		Manual winding



By adopting W pump and W boom nozzle, it is possible to freely select the spray amount from 220cc to 1000cc per 1m².



The maximum length of the boom nozzle is 4.2m, and the spray compartment can be switched into 3 parts.



A small amount can be sprayed by replacing the nozzle.