

Rotary/mulch mower 1500

- Park Ranger 2150



1582 mm



2800 mm

1210 mm
1935 mm

Standard equipment:

- Hydraulic tipping function** Using the control handle, the cutter can be tipped into vertical position for easy cleaning and maintenance of the cutter.
- Hydraulic height adjustment** The cutting height is adjustable using the hydraulic system of the machine.
- Specially developed blades** The cutter is equipped with specially developed blades which ensure a nice result in shorter time and using less power.
- Piano wheels** Piano wheels which move the cutter in line with the manoeuvring are equipped with heavy slide bearings in their wheel forks for durability.
- Lawn protection screens** The lawn protection screens protect both the blades and the lawn. The screens prevent larger sharp or hard objects from hitting the knives, thereby reducing wear of the knives. The screens also protect the lawn, as you avoid them running down into the lawn if the mower is lowered too much.

Extra equipment (options):

- Large radiator cover** To avoid choking of the radiator grill while mowing dry grass in dusty surroundings, the large radiator cover can be fitted.
- Mulch mower kit** The rotary mower can be changed into a mulch mower with a new set of blades and a cover placed inside the same mowing deck. Mulching creates fine trimmings, which supply the soil with natural nutrients and reduces the need of fertilisers.

Technical specifications

Dimensions

Length	mm	2800
Width	mm	1582
Height with / without cabin	mm	1935 / 1210

Storage dimensions

Length	mm	990
Width	mm	1582
Height	mm	480

Weight

Weight (rotary mower)	kg	127
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Performance

Ground clearance below mower	mm	95-115
No. of mower blades	pcs.	3
Cutting speed (tip speed)	m/sec.	77
Cutting width	mm	1500
Adjustable cutting height	mm	30-80
Theoretical mowing area - rotary	m ² /h	15000
Theoretical mowing area - mulch	m ² /h	13500

Max. recommended operating speed

Rotary mower *	km/h	10
Mulch mower (shorter grass) *	km/h	9
* Depends on grass and height		

Noise emissions

Sound power level L _{WA} (2000/14/EC and DIN EN ISO 3744)	dB(A)	104
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CE certified according to EU directive

