



Grass collector

- Park Ranger 2155 (for rotary mower 1000)



1100 mm



3100 mm

1950 mm
1987 mm

Standard equipment:

Hydraulic tipping	Easy emptying of the hopper without leaving the cabin. Hydraulic tipping function and automatic lid opening. With a tipping height of 1800 mm it can be emptied directly into a container.
Two-piece suction hose	The two-piece suction hose ensures easy access in case of clogging.
Air intake	A special air intake on both sides of the hopper protects the engine of the utility machine against grass dust.
Safety valve	A safety valve makes sure to stop both turbine and rotary mower while the hopper is being emptied.
Stand	A stand for easy and quick attaching/detaching of the hopper is standard equipment.
Radiator cover	To ensure the absolute best conditions for air access and cooling, the grass collector is equipped with a radiator cover.

Extra equipment (options):

Leaf suction unit	The grass collector can also be combined with the leaf suction unit for easy collection of leaves.
Mulch and rotary mower kits	You can quickly convert the grass collector to a non-collecting mulch mower or standard rotary mower with the help of special kits available.

Technical specifications

Dimensions

Length (with mower 1000)	mm	3100
Width (with mower 1000)	mm	1100
Height with / without cabin	mm	1987 / 1950

Storage dimensions

Length	mm	1700
Width	mm	1050
Height	mm	2000

Weights

Weight with / without cabin ¹⁾	kg	1036 / 809
Payload with / without cabin	kg	264 / 406
Weight (grass collector)	kg	206
Weight (frame)	kg	31

Hopper (grass collector)

Hopper volume	l	470
Hopper load, max.	kg	120
Tipping height	mm	1800

Performance

Air flow	m³/h	1500
Air speed	km/h	70
Operating speed	km/h	8-10

Noise emissions

Sound power level L _{WA} (2000/14/EC and DIN EN ISO 3744)	dB(A)	107
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CE certified according to EU directive

¹⁾ Includes: grass collector, mower 1000, 75 kg operator and 90% fuel capacity.

