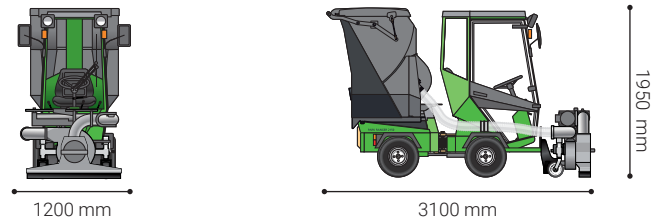


Leaf suction unit - Park Ranger 2150



Standard equipment:

- Leaf collection hose** The leaf collection hose has a long reach of 4,2 m.
- Adjustable handle** An adjustable handle on the leaf suction hose makes it easy for the user to adjust the working position. The supporting arm prevents the hose from resting on and damaging hedges and ornamental plants during work.
- Central adjustment** Central adjustment of the casters ensures quick and easy adjustment of suction height, making sure that it fits both the surface and the amount of leaves perfectly.
- Two turbines** The two turbines, one in the leaf suction unit and one in the hopper, ensure that the leaves are finely chopped and ready for composting when they are collected in the hopper for leaf collecting. Hopper/grass collector is purchased separate.

Extra equipment (options):

- Grass collector** Must be combined with the grass collector hopper in order to function. Please see separate data for grass collector/hopper specifications and functions.

Technical specifications

Dimensions		
Length	mm	3100
Width	mm	1200
Height with cabin	mm	1950
Storage dimensions		
Length	mm	800
Width	mm	1050
Height	mm	900
Weights		
Weight with / without cabin ¹⁾	kg	995 / 885
Payload with / without cabin	kg	305 / 415
Weight (leaf suction unit)	kg	90
Performance		
Vacuum width	mm	1050
Ground clearance under vacuum nozzle	mm	180
Leaf collection hose reach	mm	4200
Suction hose diameter Ø	mm	125
Leaf collection hose diameter	mm	125
Airflow between 2 turbines	m ³ /h	2250
Airspeed in leaf collection hose	km/h	184
Operating speed	km/h	3-6
CE certified according to EU directive		

¹⁾ Includes: leaf suction unit, grass collector, 75 kg driver and 90% fuel capacity

