

Suction sweeper

- Park Ranger 2150



1200 mm



2900 mm



1850 mm
1935 mm

Standard equipment:

- Self-cleaning filter system** As standard the hopper has a rotation filter system and a fresh water tank with 100 l capacity.
- Hopper stand** Frame for easy fitting, removal and storage of the hopper.
- Height regulation** Nose wheel for height regulation of the front brushes for excellent sweeping result and minimal brush wear.
- Speed adjustment** Adjustable speed of the front brushes is standard.

Extra equipment (options):

- External wander hose** The external vacuum hose is ideal for cleaning hard-to-reach places such as between parked bicycles or in stairwells. The 6 m hose is stored on top of the hopper and is always ready to use.
- Third side brush** Extends the sweeping width to 1660 mm. This brush is operated hydraulically, which makes it perfect for sweeping right up to house walls or under benches, for example.

Technical specifications

Dimensions

Length	mm	2900
Width	mm	1200
Height with / without cabin	mm	1935 / 1850
Height with remote wander hose	mm	2200

Storage dimensions

Length	mm	1350
Width	mm	1010
Height	mm	1920

Weights

Weight with / without cabin ¹⁾	kg	960 / 850
Payload with / without cabin	kg	340 / 450
Weight - hopper	kg	135
Weight - front brushes, 2 brushes	kg	68
Weight - 3 rd brush	kg	23

Hopper

Hopper net volume (EN 15429-1)	l	438
Hopper gross volume	l	458
Hopper load, max.	kg	300
Tipping height	mm	1300
Fresh water tank capacity	l	100

Sweeping system & performance

Working width - 2 brushes	mm	1220
Working width up to - 3 rd brush	mm	1660
Turning circle - 2 brushes and hopper (wall to wall) (EN 15429-1)	mm	3240
Brush speed	rpm	0-140
Brush diameter Ø	mm	570
Suction tube diameter Ø	mm	150
Ground clearance below suction mouth	mm	55
Ground clearance below brushes	mm	140
Air flow	m ³ /h	2500
Air speed	km/h	140
Noise level LwA (2000/14/EC)	dB(A)	107
Dust levels: EUnited PM10 and PM2.5		****

CE certified according to EU directive

¹⁾ Includes: hopper, 2 brushes, 75 kg operator and 90% fuel capacity.

