Autowise V2

Designed for precision

Autowise V2 is an autonomous road sweeper that is smarter than ever. It is produced in Shanghai, China, and comes in two payload sizes (2 tons and 5tons). You can use the Autowise V2 in closed areas for autonomous various sweeping operations.Equipped with a combination of lidars, cameras, mm-waves radars, and GNSS antennas, the Autowise V2 sweeper has a 360° coverage of its surrounding environment.

The combination of an articulated steering dexterity, sweeping width of 2400mm, and 3.3m turning radius allow the sweeper to perform a range of autonomous cleaning operations such as curbside cleaning, scrubbing, and dirt suction.



Features :



Sensors & Radars



Level 4 Autonomous Mode



Articulated Steering

Adjustable Suction Speed

Manual & Autonomous Mode



Zero CO2 Emission

Measurements:

Item	Measurement
Fresh Water tank capacity	150L
Hopper capacity	650L
Base weight	1,850kg
Gross vehicle weight	2,500kg
Maximum cleaning width	2,000mm
Dimensions	W: 1,210 mm/ H: 2,100 mm/ L: 3,735 mm