

ITT PHANTOM

Phantom is an autonomous sweeper design for all-weather outdoor cleaning of large areas such as parks, roads, warehouses, transport facilities etc.

It can easily deal with different kinds of debris such as sand, dust, leaves, cans, water bottles, cups, plastic bags, cigarette butts/packets, paper scraps, etc.

This robotic machine is equipped with intelligent obstacle avoidance, debris volume detection, and automatic loading/unloading of 120 litre rubbish bins.

There is also a workstation for automatic charging and re-filling.

The mobile App provides a simple and convenient way to manage and monitor the robot's movement and receive essential performance information. The App allows users to plan cleaning routes, monitor the robot's current location, receive status alerts, and more.

Specification	Phantom (CBS3)
Dimensions (L x W x H)	227 x 105 x 171 cm
Cleaning Width	100 – 180 cm
Run time	4-6 hours
Charge time	2-3 hours
Maximum speed	2.2 m/s
Productivity	10,000 m ² /h
Debris capacity	120 litres
Water tank capacity	50 litres
Noise level	< 70 dB (A)
Gradient	12°

