

SVEABOT S100 Pro M Cleaning Robot

Advanced navigation

3D LiDAR, Line LiDAR, cameras, and sensors for precise mapping and safety.

Multiple cleaning functions

Simultaneous sweeping, vacuuming, mopping, and disinfection without manual switching.

Smart obstacle avoidance

Detection of obstacles of all sizes and reliable operation in dynamic environments.

Cleaning of various surfaces

Adjustable settings for efficient cleaning of wood, stone, ceramic, epoxy, and more.

High efficiency

Up to 1,000 m²/h and 6 hours of operation after fast charging.

Digital management

Task scheduling, real-time monitoring, cleaning reports, and more.



Dimensions (W × D × H)	49.5 × 64.5 × 58.5 cm
Weight	61 kg
Speed	Up to 1 m/s
Charging time	2 h
Battery runtime	Up to 6.5 h
Incline	≤ 8°