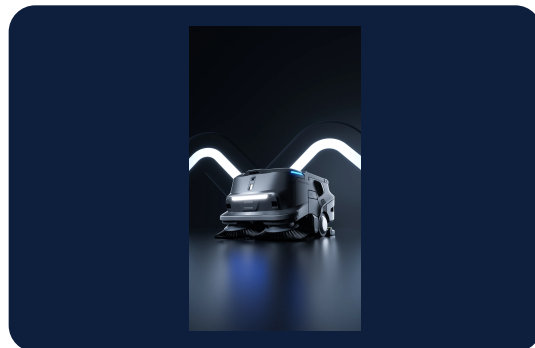


PUDU MT1 Vac

AI robotic sweeper and vacuum for dry cleaning

The MT1 Vac is an AI powered sweeper and vacuum for commercial dry cleaning, with a 55 cm suction path and dust and waste separation. Built in HEPA 11 filtration captures over 98% of fine particles, with an optional HEPA 13 upgrade for higher air quality needs. AI surface recognition adjusts suction and brush speed between carpet and hard floors.



Highlights

55 cm

vacuum

HEPA

filtration

14 L

dust bags

Dual-fan

suction

Specifications

Vacuum width	55 cm
Sweeping width	70 cm with side brush
Air filtration	HEPA 11 standard (optional HEPA 13)
Filtration detail	H11 captures over 98% at 0.3 micron
Dust bag capacity	14 L (7 L x 2)
Trashbin capacity	6 L
Navigation	VSLAM + Marker + LiDAR SLAM
Path clearance	Minimum width 75 cm, height 52 cm
Surface AI	Auto adjusts to carpet and hard floors

Specifications per PUDU Robotics. Provided by Tovrana, an authorized PUDU Robotics dealer. Subject to change; contact us to confirm current specifications.

Request a demo or a finance proposal

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Most customers finance. Contact us for pricing.