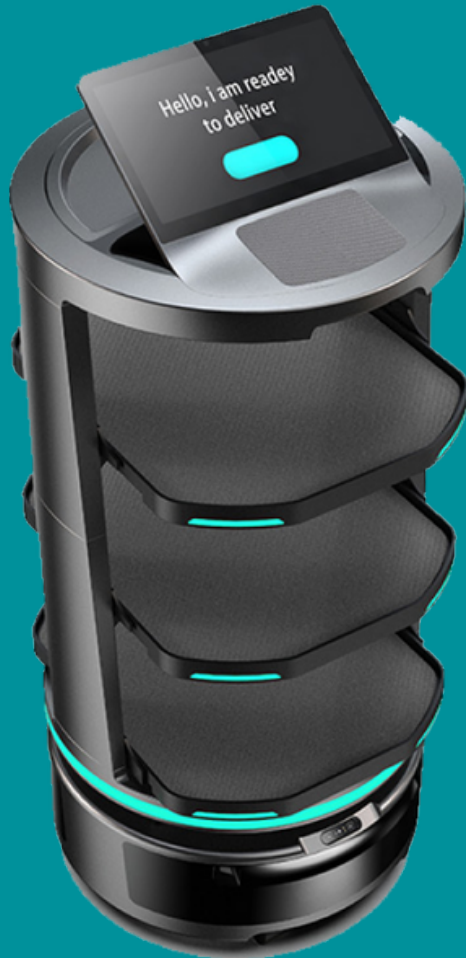
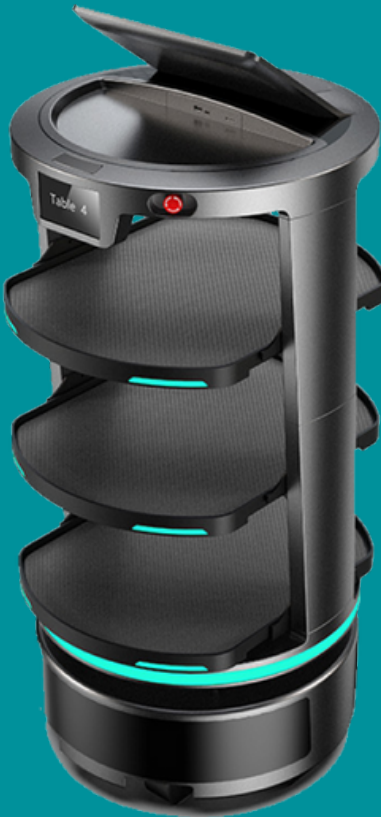


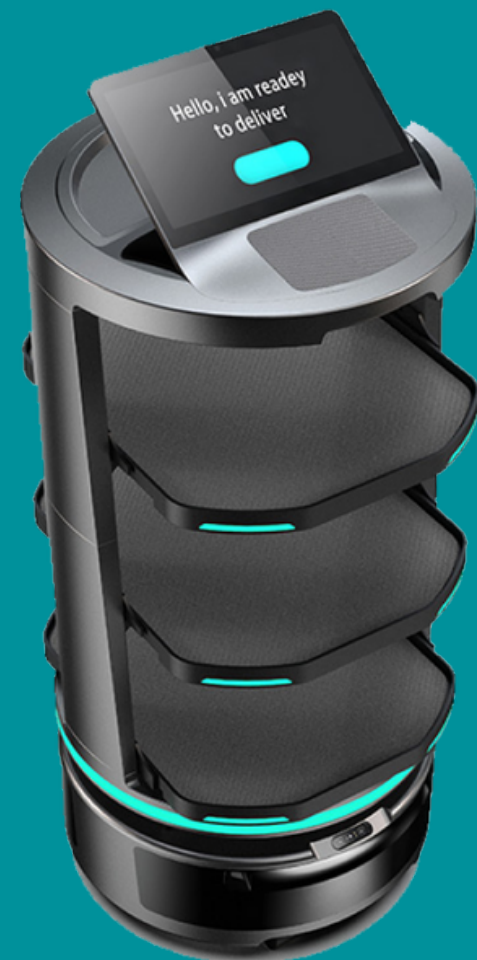
temiGO Specs



	PARAMETER	VALUES
WEIGHT	Self weight	60kg
MECHANICAL	System outer diameter	50cm
	Body height	103cm
	Maximum height (with tablet)	115cm
	Center of mass XY	Center
	Lidar height (emitter)	23.8cm
	Hubwheel diameter	150mm
	Castor wheel diameter	75mm
PAYLOAD	Bottom tray max payload	12kg
	Bottom tray size	D54 x 40.5cm
	Middle tray max payload	10kg
	Middle tray size	D54 x 40.5cm
	Top tray max payload	D54 x 40.5cm
	Top tray size	8kg
	Top shelf max payload	2kg
	Top shelf size	D36cm
MAPPING	Max map size	15000-20000m^2
	No. of locations	1000

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	PARAMETER	VALUES
FLOOR- CONDITIONS	Max Step climbing Max Slope angle Max gap crossing	0.8cm 5° <4cm
MOVEMENT	Max Linear speed Spin Radius Location accuracy	1m/s 0cm 10cm
CONNECTIVITY + REMOTE INTERFACE	WiFi 4G / 5G BT SDK WEB-Center	WiFi 5 802.11 b/g/n/ac with both 2.4G / 5G 4G USB dongle / 5G module V5.0 BLE compatible See guidebook Temi center
SENSING	Height obstacle detection range Ground obstacle detection range Minimum ground obs height Minimum Cliff detection height Lidar range	15-150cm 1-150cm 2cm 2cm 35m

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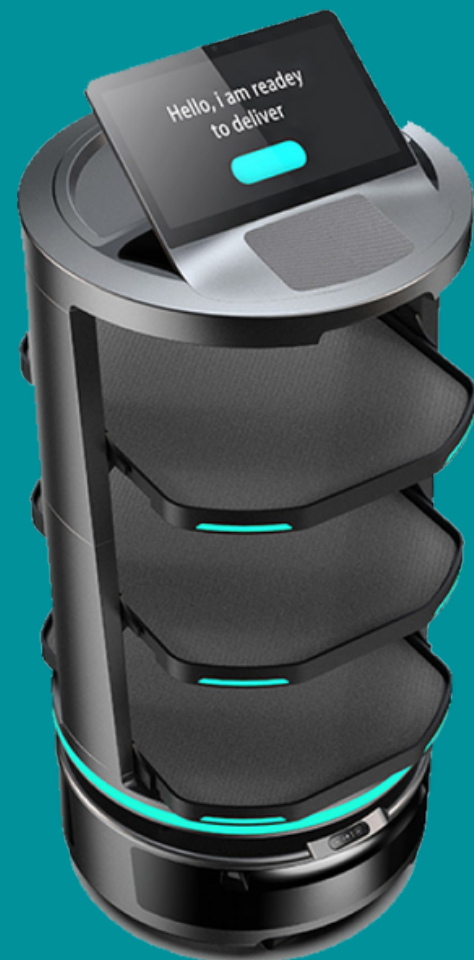


BATTERY

Working time - Normal usage	8Hrs
Working time - heavy usage	3.5Hrs
Standby	18Hrs
Charging 0-100% powered ON	5Hrs
Charging 0-100% powered OFF	4Hrs
Cell type	Li-Ion
Output range	19.6-28.7V
Capacity	500W
Charging voltage	29.4V

DISPLAY

Size	13.3INCH
Resolution	1920x1080
OS	Android 11



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