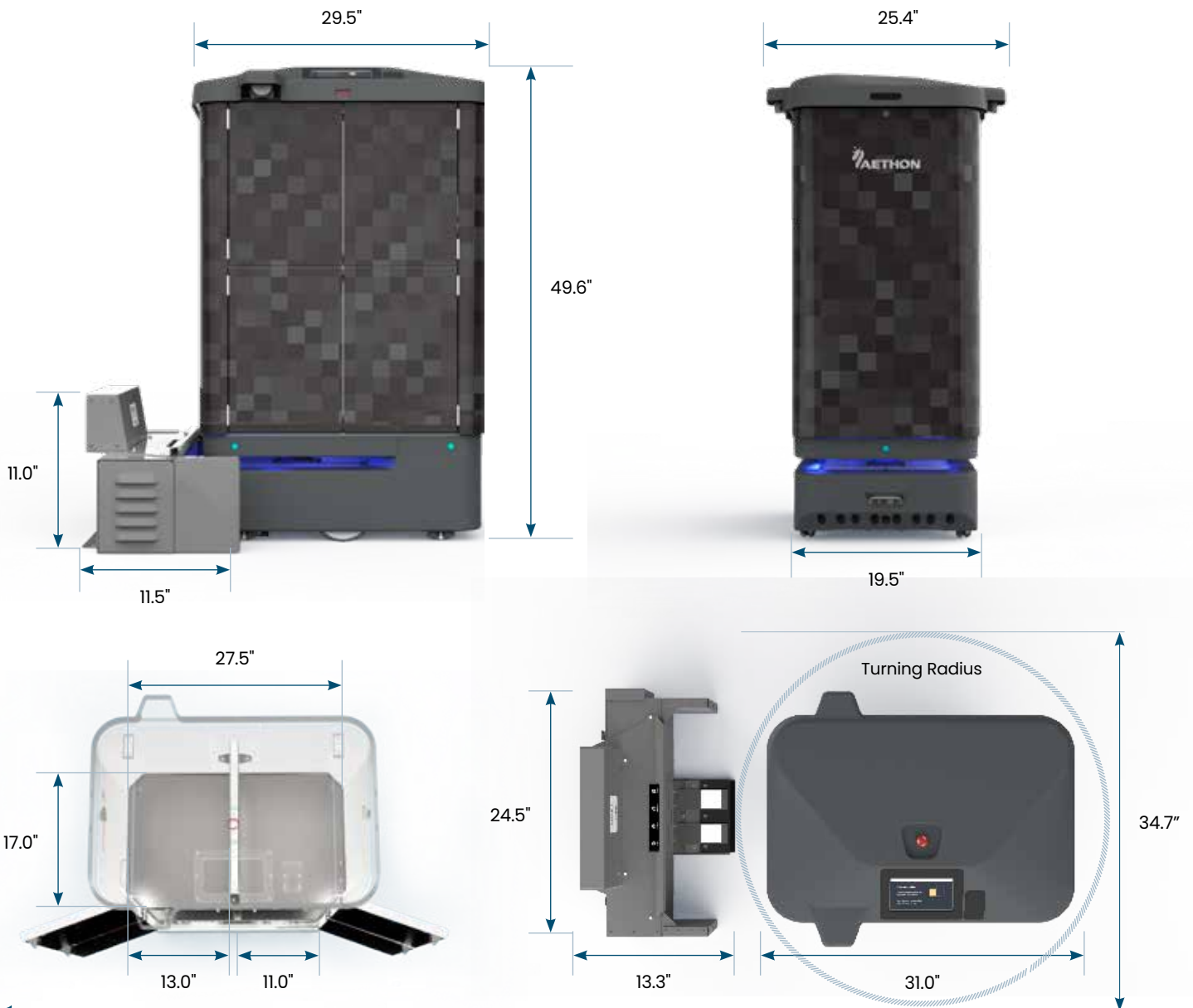


Zena

Zena is a smart autonomous mobile robot that securely delivers guest items, food and amenities in hospitality environments.

DIMENSIONS AND TURNING RADIUS



Zena provides the largest capacity in the hospitality market. Each locking compartment is accessed using a pin-code supplied to the guest automatically on their mobile phone. By removing the center divider, the cabinet can be reconfigured to deliver even larger items such as pillows, bulk linens, and comforters.

INTUITIVE FOR GUEST

Simple operation

YOUR BRAND

Can be branded for you

24/7 SUPPORT

We support you day and night

SECURE

Pin code delivered to guest's mobile device

FLEXIBLE

Service guests, housekeeping or event services

AUTO-CHARGING

Automatically docks when needed

SPECIFICATIONS	Zena
Compartment Size	13"W x 17"D x 14"H (33 x 43x 35.5 (28) cm)
Large Compartment Size (with divider removed)	27"W x 17"D x 14"H (68.5 x 43 x 35.5 (58.4) cm)
Weight Payload Weight	100 lbs (45 kg)
Max Travel Speed	30" per second (76 cm)
Turning Envelope	34.7" (88 cm)
Drive System	Center Drive
Sensor System	LIDAR, Side-curtain LIDAR (2), 3D Sensors (4), Sonar (2)
Security Access	QR or PIN code delivered to mobile device
Battery Type	LiFePO4
Effective Run-Time	10.0 hours
Charge Time	3.2 hours for complete charge
Charger Power	10 amp wall recepticle
Communications	WiFi
Support	Encrypted to Command Center
Elevator Integration	Hardware or Software
Environmental	Interior Use
Max Threshold Height	0.50" (12.70 mm)
Max Gap Distance	1.25" (31.75mm)