

SWITCHBACK-A

BUILT TO ADAPT. BUILT TO ENDURE.



PURPOSE-BUILT FOR HEAVY PAYLOADS, HIGH-TORQUE PERFORMANCE, AND EXTREME TERRAIN CAPABILITY.

SWITCHBACK-A delivers the power, endurance, and modularity to move what matters—where it matters.



BUILT FOR MORE

- HIGHER PAYLOADS & PULLING POWER
- EXTREME TERRAIN & GRADE CAPABILITY
- LONGER RANGE & MISSION ENDURANCE
- MODULAR INTEGRATION
- ENGINEERED FOR CONTESTED ENVIRONMENTS

OPERATIONAL ADVANTAGES



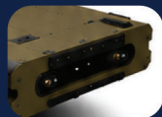
MODULAR MISSION INTEGRATION

Compartment for swappable radio, companion computer, or VTX in enclosure.



PAYLOAD CONNECTIVITY

Picatinny CLIK payload connector for rapid mission system integration.



VERSATILE MOUNTING

L-tracks on top and sides for flexible payload configuration.



HEAVY-DUTY MOBILITY

High-torque, low-speed powertrain for maximum traction and control.



BUILT TO PULL

160 lbf pulling capacity at 20 mph with 500 lbm payload.



BUILT FOR THE MISSION

Increased payload, pull, and terrain capability to move what matters.

WWW.ARA.COM/AUSA

AUSA@ARA.COM

SWITCHBACK-A

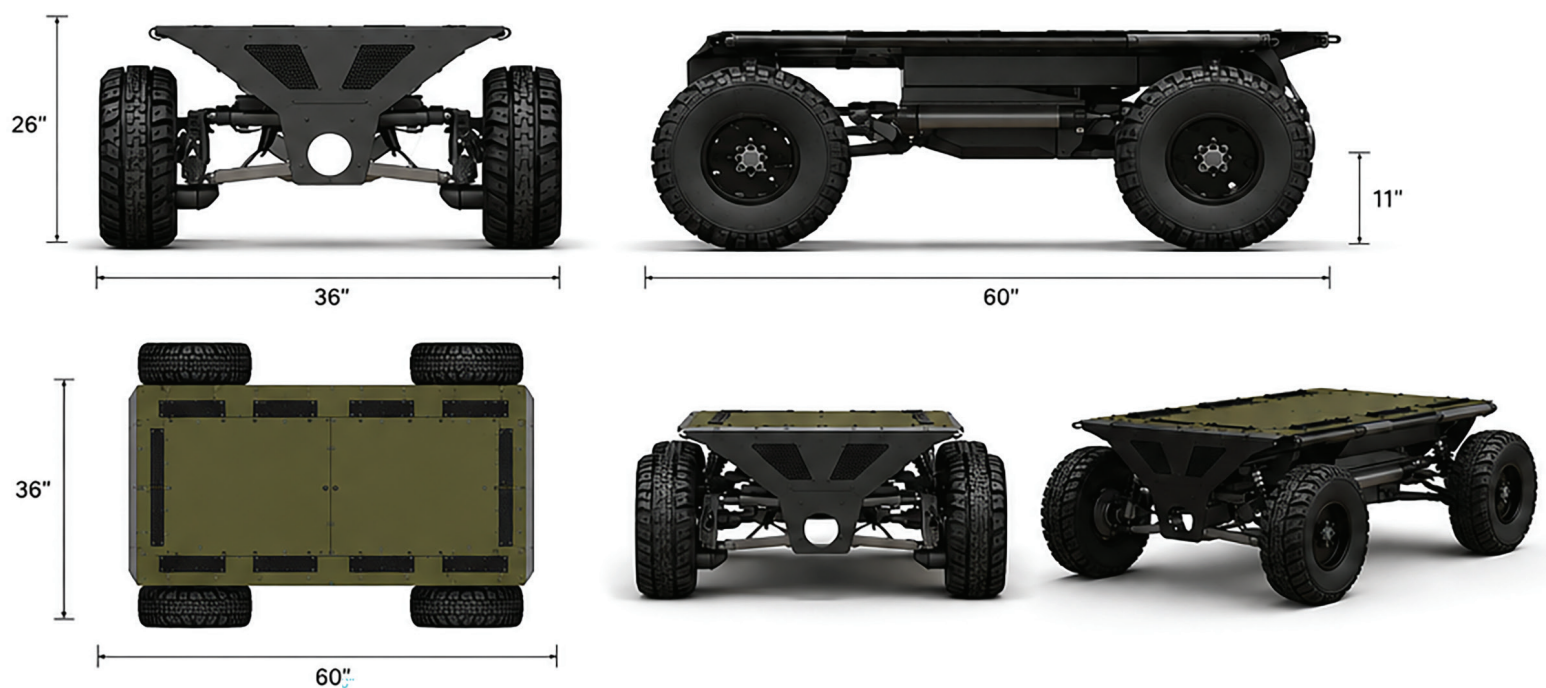
BUILT TO ADAPT. BUILT TO ENDURE.



SPECIFICATIONS

Dimensions (L x W x H)	60" x 36" x 26"
Suspension Travel	5" Travel
Ground Clearance	11"
Turn Radius	5' (60")
Drive System	HUB DRIVE
Payload Capacity	Up to 500 lb (Static) / 160 lb (Dynamic @ Speed)
Max Speed	Up to 25 MPH
Gradeability	Up to 50% with payload
Range	Up to 30 Miles

DIMENSIONS



WWW.ARA.COM/AUSA
AUSA@ARA.COM