



Nassau
AMCEG6023XA1



AMC

Nassau

2023

2 seater
Fully electric

Integrated Navigation
and entertainment
system

High Quality

AMCEG6023XA1



AMCEG66023XA1 is AMCs newly developed electric garbage truck its built based on AMCs AMCEG22H they share the same chassis and other main components

Item Number	AMCEG6023XA1
Battery	Deep cycle, lead acid battery, Trojan brand
Motor Power	5KW DC
Controller	Curtis brand
Passenger capacity	2
Range (loaded) based on flat road at a speed of 12 mph (mi)	>50
Max. speed(km/h)	25
Minimum turning radius (ft)	N/A
Max. climbing ability	15%
Max. loading weight	2204 lbs
Overall dimensions (ft)	14.5 X 4.7 X 6.2
Body and Frame	
Frame	Welded steel framework with sand blasting+paint treatment
Body	FRP body
Roof	Plastic
Cabin	Steel frame + plastic door
Windshield	Laminated glass
Large Seats:	With backrest and headrest, sliding
Floor	Anti-sliding rubber floor mat
Side rear view mirror	\
Electric system	
Lighting system and horn	2 combined front lights(headlight, turning light, position light), 2 front fog lights, 2 taillight(turn signals and brake lights), with DC-DC converter (converting from 48V to 12V), horn.
Dashboard meter	voltmeter, ammeter, odometer, emergency switch; combined switch, meter indicator
Audio System	Radio and MP3 adaptor, with 2 speakers
Wiper	12V, 50W, single arm
Charger	input 110V-240V~50Hz-60Hz, output 48V, 25A
Steering and Suspension	
Steering system	Single-stage rack and pinion steering system, automatic rocker
Brake system	Four wheel hydraulic drum brake + parking brake
Transmission system	Rear axle two stage deceleration, motor direct driving
Front Suspension system	plate spring + hydraulic shock absorber
Rear Suspension system	integrated rear end, rear plate spring + hydraulic shock absorber
Wheel & Tire	4J*12 Steel wheel, wheel cap, 155R12C,8PR

I-play Car play system

AMC's new electric golf car introduces seamless connectivity with your Bluetooth devices.

GPS, Music, Backup Camera, and more



12-inch color LED display.

160° Backup camera,

Touch screen for ease of access.



Tech enthusiasts can now effortlessly integrate their iPhones or Androids, accessing navigation, music, and communication apps directly from the vehicle's dashboard. This not only enhances convenience but also ensures a safer and more enjoyable ride.

