

A new and improved

WESTWARD
Industries

THE URBAN UTILITY VEHICLE

The New **GO•4**

TAILORED DESIGN - SPACE CONSCIOUS - ERGONOMICAL
RETURN ON INVESTMENT - DOMESTICALLY BUILT - EFFICIENCY



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MEET THE NEW GO-4

An urban utility vehicle designed and engineered for navigating with ease in space conscious locations. An ideal fit for parking patrols, police departments, dense cities, university campuses, water meter reading, airports, golf courses, and many more applications. The following pages will illustrate some of our key features and benefits of the GO-4.



TAILORED SIZE

Our specialized design allows for easy access while entering and exiting the GO-4. If your requirements need constant repetition of this movement, our large tall cabin and sliding door design will allow you to perform your work all day long, without exhaustion or creating physical pains.



UNIQUE DOOR DESIGN

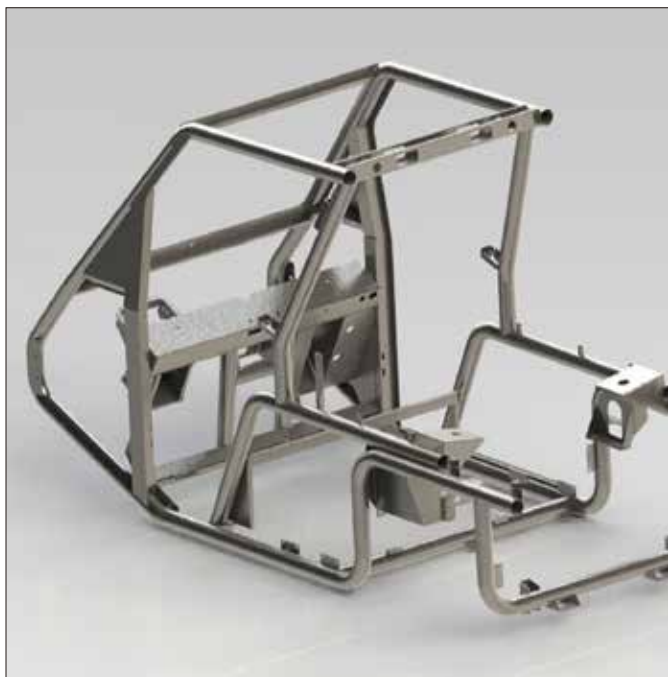
The GO-4 is produced with 2 styles of doors. Our original version is a hinged one piece door that provides maximum strength and durability. If confined space is a major concern, then please consider our two piece sliding door. This version is ideal for tight locations, or if there is a need to access the outside while driving, such as for scanning barcoded meters, or marking car tires.





DOOR MECHANICS

All materials chosen and used are of a high quality and durable nature, and in large part manufactured domestically.



SAFETY

When considering your vehicle purchase, please note the underlining importance of safety built into each GO-4. Beginning from the chassis, the GO-4 has been designed to provide the utmost safety and strength in collisions from any direction. With its 2.5 inch steel roll bar, typically seen in race cars, operators can feel at ease while driving the GO-4. Many municipal operators use the GO-4 up to 40 hours a week, we aim to provide increased safety for everyone of them. Please consider this important feature when choosing a vehicle for your operators.





COMPACT DESIGN

Tight space?

At 52.5 inches wide, the G0-4 can physically fit where most larger vehicles cannot. Excelling in situations such as the above. Minimal traffic disruption is caused while performing the job at hand.



**MANEUVERING**

The GO-4 is unparalleled in its ability to maneuver within tight and busy spaces. The outside turning radius of the GO-4 is a mere 114" making U-turns a breeze.

The GO-4 excels in tight congested urban streets, city parks, university campuses, golf courses, penitentiaries, large hospitals, and more....





Additional nerf bar option for reducing impact from any potential dents and collisions.



LED lighting is now a standard feature in the GO-4, for all exterior lighting other than the head lights. Lighting is also positioned up high on the rear cab to easily notify vehicles of frequent stopping. Additional beacons can be added.



The GO-4 can easily be outfitted with an AM/FM radio with CD player or MP3 plug in with space for two 4x4 speakers can be fitted into the ceiling cab.



Rear trunk with hinged and locking lid provided extra storage space.



A comfortable interior offers an adjustable sliding chair, tilt steering, excellent viewing conditions, and optional cup holder arm rest.



Rear engine lid provides easy access for checking oil and coolant levels.



Optional AC is available, as well as a lateral thrust alarm which notifies the driver if taking a corner too quick and tight.



The GO-4 is powered by the latest and most efficient Hyundai / Kia power plant. 3 cylinder, 69 horsepower, 4 speed automatic transmission. This light yet powerful engine allows for great torque in any situation, and offers excellent fuel mileage.

ENGINE

69 h.p., liquid cooled
3-cylinder, overhead cam
4-cycle, electronically fuel injected

TRANSMISSION

4-speed automatic
(automotive transaxle with
electronically controlled shift)

DIMENSIONS

69.5" Overall height with cab
118" Overall length
52.5" Overall width
114" Outside turning radius
36" Inside turning radius
78.5" Wheelbase

BRAKING

Hydraulic disc brakes on all three wheels with dual circuit master cylinder
Parking - Hydraulic over mechanical

ELECTRICAL SYSTEM

Charging - Heavy duty 70 amp automotive alternator
Lights - Two halogen headlights.
LED lighting for all other front, rear, side markers.
Stop/tail lights with high visibility stoplights
Turning lights, Turn signals
Starting - 12-volting starting motor interlock prevents starter from operating
unless shift lever is in "neutral or park" position
Gauges - Speedometer, fuel level and hour meter
Indicator Lights - Oil pressure warning, Three stage water temperature light
(Blue - below running temperature, Off - normal running temperature,
Red - above normal running temperature),
Overdrive indicator, Charging system Low fuel
Wiring - Wiring harness with abrasion-resistant
loom Multiple plug in connectors for accessories
Governor - Electronic on the fuel injection system, Transmission Cooler
LTI - (Lateral Thrust Indicator) for safer operation of vehicle

WARRANTY

One year full warranty. Please inquire for details
Optional second year upgrade available

SUSPENSION

Front - Leading link suspension Polyurethane Isolation system
Rear - Independent McPherson strut

CLIMATE CONTROL

Liquid core 20,000 BTU heater/defroster
Air Conditioning optional

STEERING

Adjustable tilt steering wheel
with center mounted horn

TIRES

155 x 80 x 14" all-season radials

BODY FEATURES

3-wheel with "Tube guard" tubular steel frame
Aluminum and Plastic body panels
Storage box with lockable cover
Sliding metal doors with independently
sliding windows
Steel front and rear bumpers
3 point shoulder harness seat belt
Outside rear view mirrors
Electric windshield wiper with
intermittent control and windshield washer
Dome light, Floor mat
LTA (lateral thrust alarm) Safety Device

SEAT

One passenger adjustable fore and aft
with adjustable back and headrest

FUEL TANK AND FUEL MILEAGE

9 US gallons. Over 45 mpg. Inquire for details

WEIGHT CAPACITY

Vehicle weight, 1465 lbs.
GVWR, 2235 lbs.
Rated capacity, 600 lbs plus operator

COLOR

White with all black frame and accents (standard)

TOP SPEED

Electronically governed from factory
Electronically governed at 40 or 45 mph.

Specifications are subject to change without notice. These vehicles comply with the U.S. D.O.T. vehicle safety standards "motorcycles", as well as meet E.P.A. and C.A.R.B. standards.
Graphics illustrated on the vehicle are strictly for the purpose of this brochure. Municipalities typically outfit the vehicles with proprietary graphics.

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