



2004 E-Z-GO GOLF CAR TXT FREEDOM SE GAS

STANDARD EQUIPMENT:

Engine: 9.0 HP (6.7 KW) rated, 4 cycle, 18 ci (295 cc) twin cylinder, air cooled, by Robin USA.

Valve train: Overhead valve, overhead cam with belt drive.

Lubrication: Pressurized oil system, washable permanent filter. Dash mounted low oil pressure indicator.

Balancer: Internal counter rotating balance shaft.

Ignition: Solid state with crank trigger, electronic timing advance and RPM limiter.

Carburetor: Fixed jet float bowl with remote pulse fuel pump.

Air Cleaner: Engine mounted integral air intake system with multi-phase silencer and washable cartridge filter element.

Electrical: Starter/generator, solid state regulator, 12 volt maintenance free battery, 430 CCA, 60 minute reserve.

Drive Train: Automatic, continuously variable transmission (CVT).

Transaxle: High efficiency helical gears, 13.32:1 ratio, ground speed governor, forward/reverse with neutral lock.

Brakes: Dual rear wheel mechanical drum brakes, self-adjusting with non-asbestos linings. Automatic park brake release with self-compensating system.

Front Suspension: Leaf springs with hydraulic shock absorbers.

Rear Suspension: Leaf springs with hydraulic shock absorbers.

Steering: Self-compensating single reduction rack and pinion.

Fuel System: 6 gallon (22.8 l) tank with dash mounted analog fuel gauge.

Speed: Automatically governed to 12-14 MPH (19-23 KPH) on level ground.

Lighting: Headlights, taillights, brake lights and horn.

DIMENSIONAL SPECIFICATIONS:

Weight: 679 lbs. (308 KG) dry

Length: 92.6 inches (2.35m)

Width: 46.5 inches (1.18m)

Height: 48.6 inches (1.23m) at steering wheel

Wheel Base: 65.5 inches (1.66m)

Front Wheel Tread: 33.5 inches (0.85m)

Rear Wheel Tread: 38.0 inches (0.97m)

Clearance Circle: 18.9 feet (5.72m)

Tires: 18 x 8.50 x 8 (4 ply rated)

Load Capacity: 800 lbs. (362 KG) including operator, passengers, accessories, and cargo.

Seating: Vacuum formed fabric backed vinyl covers over thick cushion foam. Standard seating for operator and one passenger.

FEATURES:

- 1. Body & Finish:** Durashield™ body of automotive quality injection molded TPE (thermoplastic elastomer). Molded-in color with automotive color coat/clear coat finish.
- 2. Chassis:** Welded high yield strength tubular steel with Durashield™ powder coat paint.
- 3. Safety:** Dash mounted key switch, reverse warning indicator, "deadman" accelerator control, integral handgrip on hip restraints, manual forward/reverse selector.
- 4. Dash Panel:** Tee, ball, and 4 position drink holders of scuff resistant glass fiber reinforced thermoplastic olefin.
- 5. Steering Wheel:** Hi-tech design with dual handgrips, pencil holder, integral scorecard holder.



A Textron Company

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Carburetor: Fixed jet float bowl with remote pulse fuel pump.

Air Cleaner: Engine mounted integral air intake system with multi-phase silencer and washable cartridge filter element.

Electrical: Starter/generator, solid state regulator, 12 volt maintenance free battery, 430 CCA, 60 minute reserve.

Drive Train: Automatic, continuously variable transmission (CVT).

Transaxle: High efficiency helical gears, 10.67:1 ratio, ground speed governor, forward/reverse with neutral lock.

Brakes: Dual rear wheel mechanical drum brakes, self-adjusting with non-asbestos linings. Automatic park brake release with self-compensating system.

Front Suspension: Leaf springs with hydraulic shock absorbers.

Rear Suspension: Leaf springs with hydraulic shock absorbers.

Steering: Self-compensating single reduction rack and pinion.

Fuel System: 6 gallon (22.8 l) tank with dash mounted analog fuel gauge.

Speed: Automatically governed to 16 - 18 MPH (26 - 29 KPH) on level ground.

Lighting: Headlights, taillights, brake lights and horn.

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