



RXV<sup>®</sup>



## UNMATCHED POWER AND EFFICIENCY.

Proven to exceed expectations and deliver golfers with an uncompromised experience, the E-Z-GO<sup>®</sup> RXV is a golf care like no other. Whether you choose the all new EX1 gas engine or 48-volt AC electric drivetrain, the RXV is the most advanced vehicle in the industry. The 48-volt AC electric model has patented IntelliBrake<sup>™</sup> technology, which provides superior efficiency and an automatic parking brake. The first of its kind, EX1 closed-loop EFI gas engine delivers a gas golf car with a refined driving experience and unmatched energy efficiencies. Whether gas or electric is the right choice for your course, the RXV will provide an unparalleled ownership and golfer experience.

INDUSTRY'S  
MOST EFFICIENT  
VEHICLE

ADVANCED  
INTELLIBRAKE<sup>™</sup>  
TECHNOLOGY

48V AC OR EX1  
GAS ENGINE WITH  
CLOSED-LOOP EFI

# RXV®



Hill climbing



Optional Cooler



Industry's Largest Bagwell



In-Dash Storage



**ELECTRIC**



**GAS**

### DIMENSIONS

OVERALL LENGTH	94.5 in (240 cm)
OVERALL WIDTH	47.0 in (119 cm)
OVERALL HEIGHT (W/O CANOPY)	47.5 in (121 cm)
OVERALL HEIGHT (W/ CANOPY)	70 in (178 cm)
WHEEL BASE	65.7 in (167 cm)
FRONT WHEEL TRACK	35.5 in (90 cm)
REAR WHEEL TRACK	38.0 in (97 cm)
GROUND CLEARANCE @ DIFFERENTIAL	4.0 in (10cm)

### POWER

POWER SOURCE	48-Volt AC	4 Cycle, 9.15 cu in (150 cc)
HORSEPOWER (KW)	4.4 hp (3.3 kW) Continuous	11.5 hp (8.6 kW) J1995 standard
ELECTRICAL SYSTEM	48-Volt	Internal Starter Generator
BATTERIES (TYPE)	Four, 12 Volt Deep Cycle	One, 12-Volt Maintenance-Free
KEY OR PEDAL START	Pedal	
BATTERY CHARGER	Lead Acid Charger; SC-48 (3.0 M) DC Cord	N/A
SPEED CONTROLLER	235-amp Solid-State Controller	N/A
DRIVETRAIN	Motor Shaft Direct Drive	Continuously Variable Transmission (CVT)
TRANSAXLE	Limited Slip Differential	Differential W/ Helical Gears
GEAR SELECTION	Forward-Neutral-Reverse Integrated	Forward-Reverse
REAR AXLE RATIO	16.99:1	11:47:1 (Forward) 14:35:1 (Reverse)
KEY SWITCH	Unique Group, Unique Individual	N/A

### PERFORMANCE

SEATING CAPACITY	2-Passenger	
DRY WEIGHT	565 lb (256.3 kg)	676 lb (307 kg)
CURB WEIGHT	905 lb (410.5 kg)	692 lb (314 kg)
VEHICLE LOAD CAPACITY	800 lb (360 kg)	500 lb (227 kg)
OUTSIDE CLEARANCE CIRCLE	19.2 ft (5.8 m)	19.0 ft (5.8 m)
SPEED (LEVEL GROUND)	8-15mph (13-24kph)	12 mph ± 0.5 mph (19.3 kph ± 0.8 kph)
TOWING CAPACITY	Three E-Z-GO Golf Cars with Approved Permanent Tow Bar	

### STEERING & SUSPENSION

STEERING	Double-Ended Rack and Pinion	
SUSPENSION	Front: Independent A-Arm Coil-Over Shock; Rear: Mono-Leaf Spring With Hydraulic Shocks	
SERVICE BRAKE	Induction Motor	Rear Wheel Mechanical Self-Adjusting Drums
PARKING BRAKE	Automatic Electro-Magnetic	Self-Compensating, Single Point Engagement
TIRES	18 x 8.50-8 (4-ply rated)	

### BODY & CHASSIS

FRAME	Welded Steel with Powder-Coat Protection	
BODY & FINISH	Injection Molding TPO	
STANDARD BODY COLOR	Forest Green	
OPTIONAL BODY COLORS	Almond, Black, Bright White, Burgundy, Electric Blue, Flame Red, Inferno Red, Ivory, Metallic Charcoal, Oasis Green, Ocean Grey, Patriot Blue, Sunburst Orange (custom colors available)	
STANDARD SEAT COLOR	Stone Beige	
OPTIONAL SEAT COLORS	Oyster, Black (custom colors also available)	
PINSTRIPES COLORS	Pewter, Black, Gold	

### KEY FEATURES

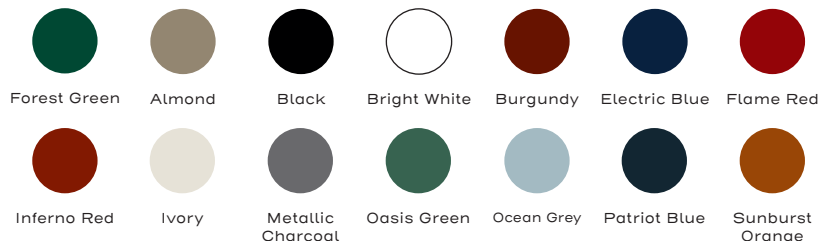
- Modern Design
- Modern Dash with Large Cupholders
- Impact-Resistant Bumpers
- Oversized Bag Well
- Optional Fold-Down Windshield
- Optional Rear-Facing Seat Available in RXV 2+2

### ELECTRIC

- Automatic Parking Brake with Advanced IntelliBrake™ Technology
- State of Charge Meter
- DC/DC Converter
- 48-Volt Battery Charger
- Independent front suspension

### GAS

- Industry's most efficient gas engine
- Superior Performance
- Perfectly tuned power
- Refined Handling
- Closed-loop EFI system
- Industry's Greenest Engine
- Industry's Most Efficient Gas Engine
- Closed-Loop EFI System
- Industry's Lowest Operational Costs



Features and specifications of vehicles subject to change without notice. Vehicles as photographed may include options not included on base model. ©2020 Textron Specialized Vehicles Inc. 822013-G11 (Rev. 01/2020)



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