

Truck'n America Finksburg

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USED Yamaha Drive ELECTRIC Golf Cart (2013+)

Type	Sports Vehicle	Category	Golf Cart
Stock#	YAM-JW9614574	VIN	JW9614574
Location	Truck'n America Finksburg	Year	2013
Status	Available	Condition	Used
Manufacturer	Yamaha	Model	Drive ELECTRIC
Floor Length	94in / 7ft 10in	Floor Width	47in / 3ft 11in
Floor Height	70in / 5ft 10in	Weight	608
Color	White	Clearance Price	4299
Fuel Type	Electric	Horsepower	3

<https://www.trucknamerica.com/unit/used-yamaha-drive-electric-golf-cart-2013-748557>

Price: \$4,899.00

Sales Price: \$4,299.00

Description

USED YAMAHA DRIVE ELECTRIC GOLF CART (2013+)

ADDED ACCESSORIES | OPTIONS;

ORIGINAL SPECS

DIMENSIONS

OVERALL LENGTH 94.3 in (2395 mm)

OVERALL WIDTH 47.2 in (1200 mm)

OVERALL HEIGHT (w/ Suntop) 70.4 in (1789 mm)

OVERALL HEIGHT (w/o Suntop) 46.9 in (1190 mm)

WHEELBASE 64.6 in (1640 mm)

FRONT WHEEL TREAD 34.3 in (870 mm)

REAR WHEEL TREAD 38.6 in (980 mm)

MINIMUM GROUND CLEARANCE 4.3 in (109 mm)

MOTOR / DRIVE TRAIN / POWER SUPPLY

MOTOR Hitachi 48-volt high-efficiency, shunt wound motor with internal solid state tachometer

OUTPUT RATING 3.5 hp (2.6 kW) for 30 minutes

MOTOR CONTROL UNIT Yamaha-built solid state microprocessor with high-efficiency MOSFET switching. 270 amp armature output, 20 amp

field output

TRANSAXLE EnduraDrive

• direct coupled transaxle equipped with high-precision helical gears, 12.49:1 drive axle ratio

BATTERIES STANDARD: Six 8-volt Trojan T875 Batteries

OPTIONAL: Eight 6-volt Trojan T105 Batteries

CHARGER Yamaha-built automatic microprocessor-based high frequency switching-regulated charger with I.E.I. type charging

profile, an industry first. 17 amp DC max output at 48 volts, 9.5 amp 120 volt AC. Underwriters Laboratories (U.L.)

Listed. C.S.A. Certified

CHASSIS

FRAME HybriCore

• Chassis features a robotically welded automotive ladder-style frame mated to a polypropylene structural

floor. Frame components are protected with a multi-step phosphate treatment, electro-deposition epoxy-based coating,

and an electrostatically applied polyester/urethane powder topcoat

BODY Custom-formulated thermoplastic olefin painted with a two-part top coat of high-luster automotive-grade polyurethane

STEERING Self-compensating double reduction helical rack-and-pinion, permanently lubricated with sealed, greaseless tie-rod ends

FRONT SUSPENSION Tru-Trak II
• fully independent automotive-style strut suspension

REAR SUSPENSION Unit swing arm with coil springs over hydraulic shock absorbers

BRAKES Maintenance-free internal transaxle disc brake

SEATING Seamless, fabric-backed vinyl bonded to pure, virgin foam contoured seat cushions and mated to a warp and moisture-resistant polypropylene bottom, strengthened with plated steel inserts

BUMPERS Front and rear 5 mph energy-absorbing bumpers

PERFORMANCE

MAX FORWARD SPEED 15 mph (24 km/h)

MAX REVERSE SPEED
5 mph (8.1 km/h)

TURNING RADIUS 9.2 ft (2.8 m)

GENERAL

DRY WEIGHT (with suntop / less batteries) 595 lbs (270 kg)

TIRE SIZE 18.00 x 8.50-8.00 (4-ply rating)

SEATING CAPACITY
2 persons

AVAILABLE PAINT COLORS Glacier, Emerald, Garnet, Tanzanite, Moonstone Metallic, Onyx Metallic, Sandstone Metallic

AVAILABLE SEAT & SUNTOP COLOR Stone

Pricing and availability are subject to change.

Online price does not include freight, taxes, and other dealer fees.

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