CUSTOMIZED ACCESSORIES

WINDSHIELDS

Available in clear or tinted, our One-Piece and Folding Windshields are made of durable, scratch resistant, high-impact acrylic and feature a contoured bottom design to hug the front of the vehicle.



FLOORBOARD CARPET

Computer-cut for a perfect fit, these all-weather mats are sun, water, salt, mildew and stain- resistant, and they won't fade. They're easy to clean with mild detergent, but tough enough to withstand pressure washing. They're skid-resistant rubber backing holds them in place.



BATTERY ENERGY GAUGE

STORAGE TRUNK

Store your personal items under lock

and key in this durable roto-molded

polyethylene storage trunk with 2.2 cubic feet of storage space.

12" 5-SPOKE ALLOY WHEEL

Lightweight alloy wheels include

mounted low-profile tire, chrome

acorn lug nuts, valve stem and

Dashboard-mounted, easy-to-read LED display is located right where you'd expect to see it. Available for

REAR CARGO BED

Made of durable, rust proof diamond plated aluminum, this rear cargo bed features a hinged tailgate and has 7.8 cubic feet of storage space. Includes cargo bed and frame.



10" 4-SPOKE ALLOY WHEEL

Lightweight alloy wheels include mounted low-profile tire, chrome acorn lug nuts, valve stem and center cap.

REAR FACING SEAT KIT WITH UNDERSEAT STORAGE

This precision engineered, custom rear facing seat kit bolts into place without the need for drilling, cutting or welding. The wide, comfortable rear seat has a large underseat storage trunk built in. Kit also features a large rear handle for safety and heavy-duty rear shocks.



10" 14-SPOKE ALLOY WHEEL

Lightweight alloy wheels include mounted low-profile tire, chrome acorn lug nuts, valve stem and

center cap.



UNDER SEAT STORAGE TRAY

Stow your personal items out of sight in this handy tray that covers the battery compartment (electric cars only). It removes easily for battery servicing.



Charge your cell phone or power a multitude of accessories with this 12-volt power receptacle. Receptacle grade construction and a patented isture resistant sealing cap.



TURN SIGNAL

Automotive-style lever blinks front and rear to make your intentions known. Turn signal is part of the deluxe headlight/taillight kit.

SPECIFICATIONS

OVERALL LENGTH	128.0 in (3250 mm)
OVERALL WIDTH	47.2 in (1200 mm)
OVERALL HEIGHT (w/o Suntop)	46.9 in (1190 mm)
WHEELBASE	98.1 in (2492 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)

ENGINE / DRIVE TRAIN (Gas)

Entertain Court (Court		
ENGINE TYPE	Yamaha-built, low-emission single cylinder 60° incline OHV	
DISPLACEMENT	357 cc	
BORE x STROKE	85 x 63 mm	
HORSEPOWER	11.4 hp (8.5 Kw/3500 rpm)	
COMPRESSION RATIO	8.1:1	
LUBRICATION SYSTEM	Splash-style positive oil lubrication	

CHOOSE YOUR COLOR

Your choice of seven lustrous colors, including 3 brilliant metallics.



OIL CAPACITY 1 U.S. quart (1 liter, 1000 cc) AIR CLEANER Two-stage, urethane-foam pre-cleaner and high-capacity pleated paper cartridge COOLING SYSTEM Forced air CARBURETOR Mikuni BV26-18 IGNITION SYSTEM Transistor magneto ignition TRANSAXLE EnduraDrive™ V-belt automatic forward/reverse transaxle equipped with high-precision helical gears, 11.40:1 drive axle ratio

MOTOR / DRIVE TRAIN / POWER SUPPLY (Electric)

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 (FRONT/REAR)	Custom-formulated thermoplastic olefin painted with a two-part top coat of high-luster automotive-grade polyurethane	
BODY (INTERMEDIATE)	Fiber-reinforced plastic	
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	

MAX FORWARD SPEED (Gas)	15 mph (24 km/h)
MAX FORWARD SPEED (Electric)	15 mph (24 km/h)
MAX REVERSE SPEED (Gas)	10 mph (16 km/h)
MAX REVERSE SPEED (Electric)	5 mph (8.1 km/h)
TURNING RADIUS	13.9 ft (4.24 m)

GENERAL

DRY WEIGHT (Gas)	855 lbs (388 kg)	
DRY WEIGHT (Electric less batteries)	720 lbs (320 kg)	
FUEL TANK CAPACITY (Gas only)	5.8 U.S. gal (22.0 liters)	
TIRE SIZE	18.00 x 8.50-8.00 (4-ply rating)	
SEATING CAPACITY	4 persons	
AVAILABLE PAINT COLORS	Glacier, Emerald, Garnet, Tanzanite, Moonstone Metallic, Onyx Metallic, Sandstone Metallic	
AVAILABLE SEAT & SUNTOP COLOR	Stone	
WARD ARTY		

WARRANTY

WARRANTY	Standard 2-year limited vehicle warrant

Specifications subject to change without notice.



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ADDITIONAL STANDARD FEATURES



SIDE REFLECTORS

Reflex reflectors on the front and rear make The Drive Concierge easily visible from any direction.



TRU-TRAK II™ FULLY INDEPENDENT FRONT SUSPENSION

Notice how one tire stays firmly planted, even though the other adjusts to the terrain? That's the fully independent suspension at work. We designed a maintenance-free suspension using automotive-style, coil-over-shock struts to minimize roll and deliver a smooth, comfortable ride. Sooner or later, someone will offer to trade you his car for it.

FLOOR-MOUNTED HORN The conveniently located horn

The conveniently located horn is close to the accelerator and brake pedals. A quick turn of the ankle lets them know you're coming.