



Contact Name/ Number: _____

School Corporation: _____

Shipping Address if applicable: _____

PO #: _____

Date of PO: _____

TAX ID Number: _____

*Payment is due upon acknowledgement of PO from Top Kart USA
Assembly Is Required
Prices are FOB Indianapolis (Buyer is responsible for shipping costs to the ship to address
from Indianapolis if needed)
Top Kart USA is not Liable for any use/misuse of this racing chassis once purchased*

Please check requested Items

ITEM	PRICE	CHECK MARK
STEM Top Kart Kit* Chassis Model E1 *Kit includes Frame & Components, Battery Boxes, Motor Mount, Aluminum Wheel Set	\$1980.00	_____
Complete EV Engine Kit (Motor, Controller, Solenoid, Wiring Harness with switches and Throttle Pot)	\$1495.00	_____
Power Batteries (Batteries (4) for the motor)	\$250.00	_____
Wiring Harness Only (not a complete motor Kit)	\$350.00	_____
Upgraded Castor Camber Eccentrics *Allow you to change positive	\$48.92	_____

and negative camber/castor

Upgraded Magnesium Wheel Set *Lighter, stronger than aluminum and helps dissipate heat	\$443.91	_____
Upgraded Rear Hubs *Provides less rear grip to free up rear of chassis	\$218.43	_____

TOTAL: _____

BUYER SIGNATURE: _____



The Kit includes

- 1) Welded purpose built chassis in Top Kart Blue
- 2) Right and Left spindles
- 3) Steering shaft with steering hub
- 4) Steering wheel
- 5) Seat (choice of Small, Medium, Large)
- 6) Two tie rods
- 7) 50mm medium flex axle with axle keys
- 8) Two 50mm bearings and cassettes
- 9) Sprocket hub
- 10) Brake hub, rotor, caliber, hose, master cylinder, rod and pedal
- 11) Throttle pedal and cable
- 12) Front bumper and nose cone
- 13) Front Nassau Panel and mounts
- 14) Side nerf bars
- 15) Set of front and rear rims
- 16) Rear bumper
- 17) Two Battery boxes
- 18) Engine mount
- 19) Hardware to assemble
- 20) Assembly Instructions

Not Included but required to complete EV Kart (Sold separately)

- 1) EV engine kit (Motor, Controller, Solenoid, Wire kit and Throttle Pot, as defined by rules of series)
- 2) Wire harness, switches and emergency switch
- 3) Batteries as defines by rules of series

- 4) Tires as defined by rules of the series
- 5) Miscellaneous hardware and connectors
- 6) Drive Sprocket(s)
- 7) Gear Sprocket(s)
- 8) Chain #35
- 9) Metric Tools
- 10) Chain break #35
- 11) Safety Gear- Helmet, gloves, suit, neck brace, rib protector, driving shoes, any other safety gear needed.

Most items available through TOP KART USA.

Online Videos available through www.topkartusa.net