WINNER-T 3T 48V Configuration Table

Electrical System	Electronic Control System	Enpower Fully Intelligent Controller	ERE OFFI	
	Battery	2V 250Ah × 24 units (48V large-capacity deep-cycle flooded lead-acid batteries, specially for tractors)		
	Motor	5KW AC Motor (specially for tractors)		
	Charger	Intelligent On-board Charger Auto power-off when fully charged		
Technical Specifications	Charging Time	Charging Time: 8-10 hours (at 80% discharge rate)		
	Charging Input Voltage	220V		
	$L \times W \times H$	2300×1200×2000mm	Braking Distance	≤5m
	Curb Weight	1050kg	Rated Passenger Capacity	1
	Maximum Towing Capacity	2000-3000kg	Maximum Travel Speed	28km/h
	Front/Rear Track	960/960mm	Maximum Gradeability	10%
	Wheelbase	1800mm	Minimum Turning Radius	3.5m
	Minimum Ground Clearance	130mm	Driving Range	60-80km
	Seats	Seat (single seat, leather fabric + high-resilience PU, gray-yellow color)		
	Body	Steel frame + sheet	metal body	
	Body Instrument Panel	Steel frame + sheet LCD instrument display (including voltage, forward/reverse directio	current, speed, mileag	ge, lighting,
Воду	Instrument	LCD instrument display (including voltage,	current, speed, mileagn signals, etc.)	ge, lighting,
٧	Instrument Panel	LCD instrument display (including voltage, forward/reverse directio	current, speed, mileagn signals, etc.) terior rearview mirror llights, brake lights,	
	Instrument Panel Rearview Mirror Lighting &	LCD instrument display (including voltage, forward/reverse directio Wide-view adjustable manual ex LED headlights, turn signals, combination tai	current, speed, mileagn signals, etc.) terior rearview mirror llights, brake lights, uzzer	
٧	Instrument Panel Rearview Mirror Lighting & Signals	LCD instrument display (including voltage, forward/reverse directio Wide-view adjustable manual ex LED headlights, turn signals, combination tai and reverse b	current, speed, mileagn signals, etc.) terior rearview mirror llights, brake lights, uzzer everse gear switch	
٧	Instrument Panel Rearview Mirror Lighting & Signals Switches	LCD instrument display (including voltage, forward/reverse directio Wide-view adjustable manual ex LED headlights, turn signals, combination tai and reverse b Ignition switch, forward/r	current, speed, mileagn signals, etc.) terior rearview mirror llights, brake lights, uzzer everse gear switch	
٧	Instrument Panel Rearview Mirror Lighting & Signals Switches Frame	LCD instrument display (including voltage, forward/reverse directio Wide-view adjustable manual ex LED headlights, turn signals, combination tai and reverse b Ignition switch, forward/r Steel structure	current, speed, mileagn signals, etc.) terior rearview mirror llights, brake lights, uzzer everse gear switch e frame ors * 2	
٧	Instrument Panel Rearview Mirror Lighting & Signals Switches Frame Doors	LCD instrument display (including voltage, forward/reverse directio Wide-view adjustable manual ex LED headlights, turn signals, combination tai and reverse b Ignition switch, forward/r Steel structure Sheet metal doc	current, speed, mileagn signals, etc.) terior rearview mirror llights, brake lights, uzzer everse gear switch e frame ors * 2 eering wheel	
y System	Instrument Panel Rearview Mirror Lighting & Signals Switches Frame Doors Steering Wheel Powertrain	LCD instrument display (including voltage, forward/reverse directio Wide-view adjustable manual ex LED headlights, turn signals, combination tai and reverse b Ignition switch, forward/r Steel structure Sheet metal doc Polyurethane foam st	current, speed, mileagn signals, etc.) terior rearview mirror llights, brake lights, uzzer everse gear switch e frame ors * 2 eering wheel	electric horn,
y System Chassia	Instrument Panel Rearview Mirror Lighting & Signals Switches Frame Doors Steering Wheel Powertrain System	LCD instrument display (including voltage, forward/reverse direction) Wide-view adjustable manual ex LED headlights, turn signals, combination tain and reverse by Ignition switch, forward/results Steel structures Sheet metal documents of the structure of the	current, speed, mileagn signals, etc.) terior rearview mirror llights, brake lights, uzzer everse gear switch e frame ors * 2 eering wheel electronic power steeri	electric horn,
y System Chassia	Instrument Panel Rearview Mirror Lighting & Signals Switches Frame Doors Steering Wheel Powertrain System Steering System Front Axle &	LCD instrument display (including voltage, forward/reverse directio Wide-view adjustable manual ex LED headlights, turn signals, combination tai and reverse b Ignition switch, forward/r Steel structure Sheet metal doc Polyurethane foam st Continuously variable tra Rack and pinion steering gear + e	current, speed, mileagn signals, etc.) terior rearview mirror llights, brake lights, uzzer everse gear switch e frame ors * 2 eering wheel ansmission system electronic power steeri	electric horn,
y System	Instrument Panel Rearview Mirror Lighting & Signals Switches Frame Doors Steering Wheel Powertrain System Steering System Front Axle & Suspension Rear Axle &	LCD instrument display (including voltage, forward/reverse direction) Wide-view adjustable manual extended by the second of the	current, speed, mileagn signals, etc.) terior rearview mirror llights, brake lights, uzzer everse gear switch e frame ors * 2 eering wheel ansmission system electronic power steering at axle gth leaf springs + tubulers rakes, dual-circuit hyden	electric horn,
y System Chassia	Instrument Panel Rearview Mirror Lighting & Signals Switches Frame Doors Steering Wheel Powertrain System Steering System Front Axle & Suspension Rear Axle & Suspension	LCD instrument display (including voltage, forward/reverse direction) Wide-view adjustable manual ex LED headlights, turn signals, combination tain and reverse by Ignition switch, forward/respectively. Steel structures Sheet metal document of the structure of	current, speed, mileagn signals, etc.) terior rearview mirror llights, brake lights, uzzer everse gear switch e frame ors * 2 eering wheel ansmission system electronic power steerin at axle gth leaf springs + tubulers rakes, dual-circuit hydiake device	electric horn,

Note:

1.The vehicle comes with a one-year warranty. Standard accessories and documentation include: Instruction Manual, Certificate of Compliance, Warranty Card, and a set of common tools.

2.Customized body color and LOGO are available free of charge.



