

7. DU-C4TB

<u>Motor</u>	<u>AC 48V 5 KW</u>	<u>Large Range</u>	<u>60 KM</u>
<u>Controller</u>	<u>48V 450A</u>	<u>Speed (km/h)</u>	<u>25-28 km/h</u>
<u>Charger</u>	<u>OnBoard 48V 20A Charger</u>	<u>Turning Radius</u>	<u>4.5 m</u>
<u>Overall dimensions</u>	<u>3500 * 1290 * 2010 mm</u>	<u>Brake Distance</u>	<u>6 m</u>
<u>Wheelbase</u>	<u>2430 mm (+/- 10 mm)</u>	<u>Rear Cargo bed Dimension & Payload</u>	<u>1200 * 1150 * 310 mm 500 KGS, Hydraulic Tipping</u>
<u>Front-wheel Tread</u>	<u>960 mm (+/- 10 mm)</u>	<u>Climbing Capacity</u>	<u>20 %</u>
<u>Rear wheel Tread</u>	<u>1010 mm (+/- 10 mm)</u>		
<u>Standard Configuration</u>	<ol style="list-style-type: none"> <u>1. Windshield Foldable Acrylic Front Windshield</u> <u>2. Dashboard In black plastic finish, forward/reverse switch, ignition key, USB Port;</u> <u>3. Beverage holders 4 cups drink holders</u> <u>4. Speedometers 7-inch speedometers, with backup camera.</u> <u>5. Score card holder on the steering wheel</u> <u>6. With side-view mirrors</u> <u>7. The Body Front Cowl is a Plastic Cover, and the Rear Body is an aluminum profile panel</u> <u>8. Roof Injection PP Plastic Roof</u> 		

9. Steering system Self-compensating "rack & pinion" steering

10. Light System Complete headlights, 2 front turn signals, 2 taillights(each combined 1 brake light with 1 turn signal), with DC-DC converter (converting from 48V to 12V), horn. ALL LED Lights(Emark and DOT Certificated)

11 . Accelerator Adjustable Inductive Accelerator Continuously Variable Speed System

12. Driving mode Rear axle two-stage deceleration, motor direct driving

13. Rear axle Integrated, Gear ratio 14:1