

10. DU-CA500FB

<u>Motor</u>	<u>AC 48V 5KW</u>	<u>Driving Range</u>	<u>70 KM</u>
<u>Controller</u>	<u>48V 450A</u>	<u>Speed (km/h)</u>	<u>25-35 km/h</u>
<u>Battery</u>	<u>Leoch AGM Battery 6V * 8 PCS 3-EVF-225 Ah/3HR</u>	<u>Turning Radius</u>	<u>4.5 m</u>
<u>Charger</u>	<u>OnBoard 48V 25A Charger</u>	<u>Brake Distance</u>	<u>4.5 m</u>
<u>Ground Clerance</u>	<u>120 mm</u>	<u>Tire</u>	<u>12 inch aluminium wheel 225/55B12 street tire DOT & Emark Certificated</u>
<u>Wheel base</u>	<u>2410 mm</u>	<u>Dimension</u>	<u>3550*1280*1860 mm</u>
<u>Front Tread/Rear</u>	<u>925 mm / 990 mm</u>	<u>Climbing Capacity</u>	<u>20 km/h</u>
<u>Standard Configuration</u>	<ol style="list-style-type: none"> <u>1. Steering system: Self compensating "rack & pinion" steering</u> <u>2. 7 inch speedometers with back-up camera</u> <u>3. Accelerator: Adjustable Inductive Accelerator Continuously Variable Speed System</u> <u>4. Driving mode: Rear axle two stage deceleration, motor direct driving</u> <u>6. Beverage holders: 4 cups drink holders</u> <u>7. Windshield: DOT Glass Windshield with wiper</u> <u>8. Score card holder: On steering wheel</u> 		

9. Roof: PP plastic

10. Refrigeration Unit:

Control the Temp rang from 4 degree to 6 degree, Control panel set at the backside of the carts, Power 320W;

Cooling Capacity: 680W

When the carts runing, it will use the battery power. When the cart parking, it can switch to use the residential power(AC)