

The Capella CP-WM-2 Open Style Work Machine is equipped with the accessories you need for every day use.

Capella CP-WM-2 Work Machine

(Open Style Work Machine)



CAPELLA

General Specifications

- 2 Passenger
- AC 48V 5kW AC Motor
- 8 x 6V Trojan T-105 battery
- 450A Curtis Controller
- On-Board Charger
- Double A-Arm independent suspension with adjustable shock absorbers
- Double-ended self compensating "Rack and Pinion" Steering
- Four wheel hydraulic drum brake with hand brake
- Driving distance is 60 km (37 miles)
- Maximum speed is 27 km/h (17 mph)
- Minimum turning radius is 216" (5.5 meters)
- Climbing ability is 20%
- Steel chassis with anti-rust
- Folded windshield

- LED Lighting System
- Rear cargo utility box
- Digital Display

Options

- 210 AH Lithium Batteries
- AGM Batteries

Colors



White

Black

Silver

STAR EV CORPORATION

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DIMENSIONS

Overall Dimensions	134" L x 48" W x 80" H (3400 mm x 1219 mm x 2032 mm)
Rear Cargo Dimensions	55" L x 44" W x 12" H (1397 mm x 1117 mm x 305 mm)
Ground Clearance	4.7" (119 mm)
Gross Weight	770 kgs (1698 lbs)

BODY AND CHASSIS

Frame	Steel Chassis with anti-rust
Body Material	Aluminum

POWER

Motor	AC 48V 5Kw Motor
Batteries	8 x 6V Trojan T-105 battery
Speed Controllers	450A AC Curtis Controller
Drive Train	Direct Drive

PERFORMANCE

Passengers	2
Maximum Speed	27 km/h (17 mph)
Carry Capacity	670 kgs (1477 lbs)
Drive System	QDS™ Drive System with over temperature protection

STEERING AND SUSPENSION

Wheels	Aluminum wheels
Steering System	Rack and pinion double output, self compensated
Front Suspension	Double swing arm independent coil over shock
Rear Suspension	Longitudinal leaf spring + Shock absorption
Brake System	4 wheel hydraulic with hand brake