



BIRDIE CARGO S

TECHNICAL FEATURES

ENGINE:

36V - 3KW

48V - 4KW

BATTERIES:

6x Trojan T105 6V

8x Trojan T105 6V

CONTROLLER:

electronic for SEM engines:

Curtis SepEx 36v Mod 1243

Curtis SepEx 48v Mod 1268

STEERING: Single-stage rack and pinion steering system, automatic rocker compensating function

BRAKES: 4-wheel hydraulic brake + hand brake

DIMENSIONS:

length: 2350mm

width: 1180mm

height 1750mm

CARGO BOX DIMENSIONS:

length 800 mm

width 1100mm

height 250mm

CARGO BOX LOADING CAPACITY:

150 kg

WEIGHT (batteries included):

Model 36v - 480 kg

Model 48v - 540 kg

VOLTAGE:

36 volt

48 volt

SUSPENSION: Front and rear plate spring + cylinder hydraulic shock absorber

BODY: Stainless steel framework + plastic front body + fiberglass rear body

BATTERY CHARGER:

input 110V-240V~50Hz-60Hz, output 36V/48V, 25A

TIRES: 10"-205/50, steel wheel and wheelcover with Birdie Logo

PERFORMANCE:

*max speed 36V / 48V: 23 km/h / 32km/h

*range: cca. 80 km

*hill climbing ability: 20%

BODY COLOR: white, met. green

CONFIGURATION:

* canopy top for 2 places

* reverse warning indicator

* key on dashboard

* one-piece organic glass windshield

* 2 headlights, 2 front turn signals, 2 tail lights(each combined 1 brake light with 1 turn signal), with DC-DC converter (converting from 48V to 12V), horn

* 2 side rear view mirrors

* 4 cups drink holders

OPTIONAL:

* Dashboard, backrest and steering wheel in wood finish

* Windshield, hinged

* Enclosure

* Solar panel

TURNING RADIUS: 3,5 m

*All data contained in this leaflet are indicatives and not binding.
We maintain the right to bring any changes without notice.*