

## TTT56AC Van

## Specifications are as follows:

Carrying capacity
Width of vehicle
Length of rear body
Height inside of bodywork
1000Kg
1220mm
1700mm
1100mm

Loading height at rear
 Approx. 700mm

Cab Fitted with slam doors and sliding windows, full windscreen

with wiper, wing mirrors fitted

Dash
 Ignition supplied with 2 keys, full rocker switches for all

controls, Digital display for speed, battery state and functions

Lighting Full lighting, front headlights with sidelight, LED indicators,

stop/tail one fog and one reverse light,
Multi tone and volume control sounder fitted

Reverse sounder
 Multi tone and volume control sounder figures.

Fitted with switch on indicator stalls.

Horn
 Fitted with switch on indicator stalk

Body Work
 Van type body from white GRP fitted with side roller shutter.

SeatingBeaconSemi suspension seatsFlashing beacon fitted

• Wheels and tyres 4-00 x 8 x 8 ply tyre-filled on split rims

Brakes Hydraulic brakes to all four wheels and handbrake for parking

Emergency switch
 Fitted

Drive motor
 2.5Kw AC Motor to heavy duty differential

Steering Hydraulic power steering

Speed controller
 Fail safe that meets all regulations. Fully electronic, controller

with current limiting and regenerative braking which complies

with European safety standards

Battery 24 volts 325 amp/hr

Charger
 Fully automatic built into the vehicle and can be charged from

any 13 amp plug.

Finish Chassis painted in any single colour

Body work in white

All Dimensions are approx.







## **ELECTRIC VEHICLES (Harborough) LTD**













