



VEHICLE SPECIFICATION

ELECTRIC SMALL PANEL VAN

(Nissan e-NV200, Peugeot Partner, Renault Kangoo ZE or Similar)

- 3.1 Electric motor driven small panel van
- 3.2 A power capability of approximately 49KW
- 3.3 Mode 3, Type 2 plug in charging c/w rapid, fast and standard charge capability
- 3.4 A minimum range capacity of approximately 100 miles per full charge in normal urban use
- 3.5 A wheelbase of approximately 2700mm
- 3.6 Payload a minimum of 630 kg
- 3.7 Load area volume of approximately 3.30 cubic metres (with seats in upright position)
- 3.8 Load area length of approximately 1.80 metres
- 3.9 Load area height of approximately 1.10 metres
- 3.10 Load area width between wheel arches approximately 1.20 metres
- 3.11 Power assisted steering
- 3.12 Anti lock braking system (ABS)
- 3.13 Load area rubber floor matting
- 3.14 Glazed rear doors
- 3.15 Load area to have appropriate interior lighting operated by door switch only
- 3.16 Load area restraint hooks
- 3.17 Robust load area bulkhead
- 3.18 Passive anti-theft immobiliser
- 3.19 Vehicle colour to be white
- 3.24 Recommended normal operational tyre pressures are to be marked in black in appropriate locations above each tyre.
- 3.25 Vehicle to be supplied with Mode 3 Type 2 32A 7 pin cable for rapid charging use
- 3.26 Vehicle to be supplied with EVSE 10A 3 pin cable for occasional charging use

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