



ITALCAR INDUSTRIAL S.r.l. – Via Bruino, 36 – 10040 Rivalta di Torino

tel. 011.9040225 – fax 011.9032986

www.italcar.com - info@italcar.com



MODEL C2S.4

2 PLACES WITH REAR TRUNK

LIGHT QUADRYCICLE

TECHNICAL FEATURES - NEV C2S.4

ENGINE: AC 48v – Iskra

VOLTAGE: 48 volt

BATTERIES: 8 x 6volt - mod. US battery 2200

SUSPENSIONS: front: independent suspension
rear: leafsprings with hydraulic shock absorbers

CONTROLLER: SEVCON GEN4 450Ah

CHASSIS: galvanized and powder coated chassis
BODY: main body: PP impregnated and painted
front and rear bumpers: fiberglass with gelcoat

TRANSMISSION: rear axle, 19 spline, ratio 10:1

PERFORMANCES:

* max speed:	45 km/h
* average range:	80 km.
* hill climbing ability:	15%

datas are to be considered indicative and calculated on the average of different conditions of use

STEERING: self compensating single reduction rack and pignon

TYRES: 205/ 50 – 10 - aluminium rims

BRAKES: automotive types, double hydraulic circuit on four wheel
with hand brake

* Front: disc
* Rear: drum

BATTERY CHARGER: included with the vehicle. 48v, 220V

OVERALL DIMENSIONS: Length 2550mm
Width 1200mm
Height 1700mm

COLOURS: main body: white or red,
front and rear bumpers: black

BASIC CONFIGURATION:
roll-bar with 3 points safety belts, glass windshield with wiper and washing system,
front and rear lights, horn, direction indicators, 12v plug

switch “Turtle/Hare” on dashboard (to activate 2 modes of use), sport type steering
wheel and side mirrors, middle rearview mirror, glove compartment with key lock,
rear trunk with key lock.

TURNING RADIUS: 3 mt

All data reported are indicatives and not binding. ITALCAR INDUSTRIAL S.r.l. maintains the right to bring any changes without notice