



ITALCAR INDUSTRIAL SRL | Via Bruino, 36 | 10040 Rivalta di Torino (TO) Tel. +39 011 9040225 | Fax +39 011 9032986 | info@italcar.com | www.italcar.com 72 VOLT WITH AC SYSTEM

12 x 6v lead-acid batteries

165/70-13 ALUMINUM RIMS

FRONT & REAR LIGHTS

HYDRAULIC BRAKES DN 4 WHEELS + HANDBRAKE AND VACUUM BRAKE PUMP









## SHUTTLE.14T

places:	14
batteries:	12 x 6V
motor:	AC -72v
controller:	AC - 440A
transmission:	rear axle, 19 spline, ratio 16:1
steering:	self compensating single reduction rack and pignon + EPS
performances:	
suggested max speed	30 km/h
range	80 km
max hill climbing ability	15% (then 8,5°)
vehicle dimensions:	
overall	5100mm x 1560mm x 2100mm
ground clearance (empty):	155mm
turning radius (min):	6,5 mt
chassis:	galvanized steel frame and powder coated
body:	PP impregnated and painted
suspensions:	
front	Independent suspensions
rear	leaf springs with hydraulic shock absorbers
brakes:	automotive types, double hydraulic circuit on four wheel with hand brake + VACUUM BRAKE PUMP
front	disc
rear	drum
tyres: recommended pressure:	165 R13 with aluminum rims 3,75 bar (54psi)
battery charger:	included with the vehicle – 72v/30A, 220/230V
basic configuration:	Includes: reverse buzzer; digital speedometer, front and rear lights, horn, direction indicators, rear-view mirrors, front stratified glass, radio CD, 2 points safety belts

all above specification were correct at the time of the publishing and are indicatives and not binding. ITALCAR INDUSTRIAL Srl maintains the right to bring any changes without notice



seguici su - follow us on



clicca mi piace - like us on

